ANNUAL REPORT

ACADEMIC YEAR 2025-26



IPS Academy

Institute of Engineering & Science

(A UGC Autonomous Institute, Affiliated to RGPV Bhopal)

Knowledge Village, Rajendra Nagar, A.B. Road, Indore-452012 (M.P.) INDIA

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1. Institute Profile

1.1 Principal Report

In an era where rapid technological advancements are reshaping industries and redefining the future of engineering education, institutions must equip students not only with technical knowledge but also with the skills, values, and adaptability required to thrive in a dynamic global environment. With this vision, IPS Academy, Institute of Engineering & Science, Indore continues to uphold its commitment to academic excellence, innovation, and holistic student development.

The institute's sustained progress is driven by the visionary leadership of its Governing Body, Academic Council, and Boards of Studies, along with the unwavering commitment of its dedicated faculty and staff. Through a learner-centric academic framework, state-of-the-art infrastructure, research culture, strong industry collaborations, and active engagement in innovation and entrepreneurship, the institute prepares graduates to meet emerging technological challenges and contribute meaningfully to society.

IPS Academy, Institute of Engineering & Science continues to strengthen its position through academic excellence, innovation, research, industry engagement, and the holistic development of its students. The institute was honoured with the prestigious “Best College of Madhya Pradesh” award at the Pride of Nation Awards 2025, presented by Veterans India in proud collaboration with AICTE, NBA, AIU, and EPSI. The award recognized the institute’s significant initiatives in promoting patriotism, leadership, community service, youth empowerment, and value-based education.

The institute’s achievements also include the prestigious ICI–Ultra Tech Construction Award for Excellence in Concrete Promotion (Academic), reflecting its strong commitment to industry-oriented technical education, innovation, and professional excellence.

Adding to these accomplishments, the institute received the “Pride of Madhya Pradesh 2026” recognition for its outstanding overall performance in the e-BAJA competition. This achievement highlights the technical competence, innovation, creativity, problem-solving ability, and team spirit demonstrated by the institute’s students in a highly competitive national-level engineering platform.

At the national level, the institute continued to demonstrate strong performance in the Times Engineering Survey 2026, securing 24th rank among the Top 125 Private Engineering Institutes, 25th among the Top 175 Engineering Institutes, 45th among the Top 70 Private Engineering Institutes for Placement, and 5th rank in the West Zone.

The institute is recognized by AICTE, accredited by NAAC, and holds NBA accreditation under Tier-I category for all eligible UG programs, affirming its commitment to quality education and continuous improvement. Embracing Outcome-Based Education (OBE) and experiential learning, the institute equips students with innovation-driven, industry-relevant skills. It was honored as one of the Top 5 Performing Institution Innovation Councils (IICs) in the Central India Zone by the Ministry of Education, Government of India, and actively mentors five other institutions in establishing IICs and Idea Labs.

The institute stands as a beacon of quality engineering education, committed to nurturing future-ready professionals through academic excellence, innovation, and holistic development. It currently offers **13 undergraduate (UG)** and **8 postgraduate (PG)** programs, along with **3 UG** and **2 PG** programs designed specifically for working professionals, providing flexible pathways for higher education. Expanding its academic outreach, the institute has also established **Off-Campus 1 at Vijay Nagar, Indore,** offering **four undergraduate programs** to meet the growing demand for quality technical education. The academic framework is carefully designed to integrate strong theoretical foundations with experiential learning, equipping students with the technical competence, critical thinking, problem-solving ability, leadership qualities, and effective communication skills required to excel in a rapidly evolving global landscape.

Aligned with the **National Education Policy (NEP) 2020** and the **AICTE Model Curriculum**, the institute has adopted a flexible, multidisciplinary academic framework that enriches the learning experience through credit-based courses in liberal learning, foreign languages, open electives, and interdisciplinary foundation subjects. Reinforcing its commitment to holistic and culturally rooted education, the institute was selected among **79 institutions nationwide** for the prestigious **Indian Knowledge System (IKS) Internship Program 2025** launched by the Ministry of Education, Government of India. The academic ecosystem is further strengthened through learner-centric initiatives such as the **Flexible Entry–Exit System, Choice-Based Credit Registration**, and **Minor/Honors Certification Tracks** across undergraduate and postgraduate programs, empowering students to pursue personalized and future-oriented learning pathways.

To keep pace with the rapidly evolving technological landscape and industry expectations, the institute follows a robust and participatory curriculum development process. The curriculum is regularly reviewed and enriched through active involvement of the **Board of Studies (BoS)**, **Academic Council**, university-nominated experts, industry leaders, alumni, and departmental advisory boards. This collaborative approach ensures the seamless integration of emerging technologies, contemporary industry practices, and outcome-based learning, enabling students to acquire the knowledge, skills, and professional competencies required to thrive in a dynamic global environment.

Strengthening its global academic presence, the institute has established strategic international collaborations through Memoranda of Understanding (MoUs) with the **University of California, Los Angeles (UCLA), USA; Worcester Polytechnic Institute (WPI), USA**; the **School of Science, Xi'an Jiaotong-Liverpool University (XJTLU), People's Republic of China**; the **Moscow Institute of Physics and Technology, Russia;** and the **Institute of Computer Aided Design, Russian Academy of Sciences, Russia**. These collaborations promote student and faculty exchanges, joint research, specialized certification programs, and international academic engagement, providing valuable global exposure while fostering innovation, cross-cultural learning, and collaborative research opportunities.

These international collaborations enrich the academic experience by exposing students and faculty to diverse teaching methodologies, global research practices, and multicultural learning environments. Such engagements foster technical excellence, cross-cultural understanding, innovation, and global competencies, preparing graduates to excel in an

increasingly interconnected world. Reinforcing its commitment to collaborative growth, the institute has established **49 Memoranda of Understanding (MoUs)** with leading industries and reputed national and international institutions. These strategic partnerships facilitate collaborative research, knowledge exchange, internships, industry interaction, and student and faculty mobility, thereby strengthening the institute's academic, research, and innovation ecosystem.

Reaffirming its commitment to holistic education and student well-being, the institute has introduced a one-credit course in Psychology across all undergraduate programs to promote mental health awareness, emotional resilience, and personal development. The institute also nurtures lifelong engagement with its graduates through a registered Alumni Association, which actively contributes to academic enrichment, mentoring, industry interaction, and institutional development.

The institute is supported by a dedicated team of highly qualified faculty members committed to excellence in teaching, research, and innovation. Their achievements, including Post-Doctoral Fellowships, the MP Young Scientist Awards, and Young Women Scientist Awards, reflect the institute's vibrant research culture and commitment to academic excellence. Complementing this academic strength is the active involvement of distinguished industry experts as Advisory Board Members and Adjunct Faculty, ensuring that the curriculum and learning experiences remain aligned with emerging technologies and evolving industry requirements.

Here are some major achievements and accolades featured at the institute by the students and faculty during the last academic year.

Academic Attainment

The following UG/PG programs are currently offered by the institute:

UG programs:

1. B.Tech in Civil Engineering
2. B.Tech in Chemical Engineering
3. B.Tech in Computer Science and Engineering
4. B.Tech in Computer Science and Information Technology
5. B.Tech in Electronics and Communication Engineering
6. B.Tech in Electrical and Electronics Engineering
7. B.Tech in Fire Technology & Safety Engineering
8. B.Tech in Mechanical Engineering
9. B.Tech in Computer Science and Engineering (Data Science)
10. B.Tech in Artificial Intelligence and Machine Learning
11. B.Tech in Computer Science and Engineering (Artificial Intelligence and Machine Learning)
12. B.Tech in Computer Science and Engineering (Regional Language)
13. B.Tech in Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)

PG programs:

1. M.Tech in Structural Engineering
2. M.Tech in Construction Planning & Management
3. M.Tech in Chemical Engineering
4. M.Tech in Power Electronics
5. M.Tech in Industrial Safety Engineering
6. M.Tech in Robotics
7. M.E. in Data Science
8. M.E. in Digital Communication Engineering

The following UG/PG programs for working professionals are currently offered by the institute:

UG programs:

1. B.Tech in Civil Engineering
2. B.Tech in Electrical and Electronics Engineering
3. B.Tech in Mechanical Engineering

PG programs:

1. M. Tech in Industrial Safety Engineering
2. M. Tech in Structural Engineering

The following UG programs are currently offered in the Off Campus:

UG programs:

1. B.Tech in Artificial Intelligence and Machine Learning
2. B.Tech in Computer Engineering
3. B.Tech in Computer Science and Engineering
4. B.Tech in Computer Science and Information Technology

Research and Development

The institute has cultivated a vibrant research and innovation ecosystem supported by state-of-the-art laboratories, interdisciplinary research, and strong national and international collaborations. Faculty members and students actively pursue cutting-edge research in thrust areas such as **microfluidics for healthcare applications, cancer diagnostics, real-time monitoring of microbial contamination, sustainable urban water management, seismic engineering, advanced materials, and other emerging technologies**. These research initiatives are supported through competitive funding from prestigious agencies, including the Anusandhan National Research Foundation (ANRF), All India Council for Technical Education (AICTE–RPS), the Indian Council of Medical Research (ICMR), and the Ministry of Education (MoE), Government of India. Further strengthening its global research footprint, the institute has established collaborative research partnerships with renowned institutions in **Sri Lanka, Russia, Turkey, Japan, and Ethiopia**, fostering joint research, knowledge exchange, and innovation to address contemporary scientific and societal challenges.

Publication of Research Papers in Journals & Patents

The faculty members made significant scholarly contributions during the academic year by publishing 35 research papers in SCI-indexed and other peer-reviewed journals, along with 11 books and 7 book chapters. Their innovative research also led to the grant of 7 design patents, while

1 patent was published, reflecting the institute's growing emphasis on research excellence, innovation, and intellectual property creation.

Research Projects

The institute is currently engaged in thirteen research projects, funded by SERB, DST, the Indian Knowledge System (IKS) Division under the Ministry of Education, and internal seed money grants. These projects are conducted in collaboration with national and international partners and cover diverse areas, including:

- Device development for real-time monitoring the microbial contamination in industrial heat exchange fluids for optimum biocide selection
- A novel point of care diagnostic device for rapid detection of early stage oral cancer through real-time microbial adhesion pattern from salivary sample
- Integrating Traditional Water Wisdom into Sustainable Urban Water Management
- Drug diffusion studies on skin-on-a-chip: Influence of shear stress.
- Decorative Tiles Made from Waste and Broken Tiles
- Advancing Structural Health Monitoring: Development of Optimized Self-Sensing Concrete for Resilient
- Sustainable wastewater treatment and reuse: Electrocoagulation for efficient pollutant removal and water utilization from textile dyeing effluent
- Unlocking the Power of Sign & Bridging Silence With AI
- Development of Real-Time Microbial Quantification and Color Detection System via Image Processing
- Internet of Things (IoT) Build PPE's Surveillance Gadget
- Development and optimization of a multi-material desktop 3D printer for functional prototyping in additive manufacturing
- Slurry Based Additive Manufacturing
- Designing Next-Generation Optical Networks for Future Communication Systems

Collaboration with National/International Organizations

- Institute of Computer Aided Design, Russain Academy of Science, Russia for Research on Numerical investigation of the seismic barrier's efficiency for Rayleigh waves.
- School of Science, Xi'an Jiaotong-Liverpool University (XJTLU), People's Republic of China Joint Research Activity and Publications.
- Catholic University Hungary for Research on Drug diffusion studies in skin-on-a-chip devices: Numerical simulations and experiments.
- University of Peradeniya, Sri Lanka for Research on Can Perio-pathogenic bacteria and candida spp act as biomarkers of saliva in oral cancer? A non-invasive diagnosis of oral cancer in a micro-fluidics platform.
- National Institute of Fundamental Studies, Sri-Lanka for Research on the Effect of Bio-fertilizer on different rhizosphere microbes in a micro-fluidic platform.
- Moscow Institute of Physics & Technology, Russia, for Research on Seismic Performance Assessment of Existing Structure.
- Russian Academy of Science, Moscow, Russia for Research on Computer simulation & wave deformation, and destructive process.
- Jimma University Ethopia for Research on Water & waste water treatment.
- Sivas Curmuhiyet University, Turkey for Research on Molecular docking study for Cancer.

- Worcester Polytechnic Institute, Massachusetts, USA for Joint Research Activity and Publications.
- Indian Institute of Technology Indore for research on "Drug diffusion studies in skin –on-a -chip devises: Numerical simulation & experiments".
- Airport Authority of India for Small Duration Projects related to Civil Aviation and student internship.
- VLSI Society of India (VSI) for Developing Talent, Research, Start-ups and employment opportunities in the area of VLSI design and Semiconductors.
- Vikram University Ujjain, VNR Vignana Jyothi Institute, Hyderabad for Research on developed a cost effective and efficient prototype of secured temporal database with digitalized health wallet for student's health information.
- Indian Environment Consultancy & Research (IECRS), Nagpur for Working on Collaborative Research Project, faculty/student exchange program.
- Consortium for DEWATS Dissemination Society, Bangalore for Working on Collaborative Research Project, faculty/student exchange program.
- CSIR – National Institute for Interdisciplinary Science and Technology (NIIST), Kerala for Working on Collaborative Research Project, faculty/student exchange program.
- Shakti Pumps (India) Limited, Pithampur for Working on live projects & student internship.
- Maven Silicon Softech Private limited, Bangalore for Working in the field of semiconductor including (Mainly including VLSI Design) and student internship.
- SIEVES'S Environmental Service, Indore for working in the field of solid waste management & industrial waste water treatment.
- BITS Dubai, International Academic City, Dubai, UAE for working in the field of Activation of carbon (B. Tech Student Project).
- BITS Pilani, for working in the field of Assessment of Water Quality Using QGIS: A Geospatial Approach for Sustainable Resource Management (M. Tech Student Project).
- RRCAT Indore, for working in the field of A Study of Performance of Multi Storey RCC Frame with Transfer Girder under Seismic Excitation (M. Tech Student Project).
- Garuda Aerospace Private Limited, Tamil Nadu to establish a Centre of Excellence in Drone Technology.
- Ultra-Tech Cement Ltd to establish a Center of Excellence for Sustainable Materials.

Students Achievements

The institute's students continued to excel in academics, research, innovation, and technical competitions, reflecting their talent, dedication, and commitment to excellence. During the academic year, 143 students received special and academic awards at prestigious project competitions, technical festivals, conferences, and hackathons. Demonstrating a strong research culture, 16 students published research papers in reputed international journals, while 17 students presented their research at national and international conferences. To enhance their technical knowledge and professional skills, more than 1,500 students actively participated in national and international workshops, seminars, and technical training programs, gaining valuable exposure to emerging technologies, research trends, and industry practices.

Students excelled in various activities other than academics.

- Three student startups of the institute were approved under MSME Idea Hackathon 5.0 and received grants of ₹15 lakh each for commercialization of their innovative ideas in 2026.

- Smart India Hackathon **(**SIH 2024–25), the institute secured 3 awards (2 Winner Titles and 1 Protsahan Award), with 14 teams reaching the final list—the highest from any institute in Central India.
- "Pride of Madhya Pradesh 2026" was awarded overall performance in e-BAJA competition held at Pithampur during 5th to 11th January 2026.
- a BAJA (Autonomous) 2025 (GARC, Chennai): Overall Champion; secured AIR 1 in 5 categories (Overall, Endurance, AEB, Virtual Dynamic, Engineering Design)
- Team BAJA achieved remarkable success at the All-Terrain Vehicle Championship (ATVC) 2026, securing AIR 1 in Fastest Lap, AIR 2 in Suspension & Traction, and AIR 5 in the Overall Winner category.
- In ATVC 2025, the team emerged as AIR 1 Overall Winner and secured AIR 1 in Acceleration, Suspension & Traction, along with AIR 2 in Manoeuvrability and Business Presentation, demonstrating excellence in both technical and managerial events.
- Mr. Tanishk Aggarwal was selected as a Flying Officer in the Indian Air Force and was honoured with the prestigious Sword of Honour Award 2025 for overall excellence.
- Mr. Devendra Dangi secured 2nd position at the State Level among over 1.7 lakh participants in the Viksit Bharat Young Leaders Dialogue (VBYLD) 2026 for his idea presentation on "Viksit Bharat @2047" and was selected for the National Level at Bharat Mandapam, New Delhi.
- NCC cadets of IPS Academy, Institute of Engineering & Science brought laurels to the institute by securing 1st Position in the Inter-Group Ideas & Innovation Competition 2025 under the Madhya Pradesh & Chhattisgarh Directorate (Indore Group).
- Vishal Dhakad won Gold at the World Raw Power lifting Championship 2026 in Vietnam and received the prestigious World Strong Men Trophy. He also secured Silver at the National Power lifting Championship.
- Virat Parmar won a Silver Medal and was selected to represent India at the World Games Woodball Championship 2025 in Thailand.
- Ms. Manya Madhu contributed to a Guinness World Record for the "Largest Kathak Dance" during the 50th Khajuraho Dance Festival in 2024.
- Mr. Ujjwal Shete earned two World Book of Records recognitions for a record-setting Maharashtrian Dhol performance at the Attari Border on the occasion of the 75th Republic Day in 2024 and a cultural performance at Shri Kedarnath Temple under challenging high-altitude conditions in 2023.

Co-curricular/ Extra-curricular events

The Board of Student Welfare (BSW) was established to plan and implement various initiatives for student welfare. It serves as a dynamic platform primarily comprising student representatives from each academic year, supported by a few faculty members who mentor and guide the activities. BSW is actively involved in organizing and overseeing a wide range of extracurricular and co-curricular activities such as TEDx events, planning forums, sports meets, debate and elocution competitions, publication of the college magazine, and cultural programs. All initiatives are executed in close collaboration with the Dean of Student Welfare, creating a comprehensive developmental environment for the student community.

Under the umbrella of the Student Welfare Committee, several vibrant student clubs operate to nurture creativity, leadership, and innovation. These include the Dance Club, Sarfarosh Club (for plays and drama), Music Club, Photography and Media Club, Samarpan Club (social outreach),

Srinivasa Ramanujan Mathematics Club, Robotics Club, C.V. Raman Science Club, Standard Club, and Scintilla – the Literary Club. These clubs provide students with valuable platforms to pursue their passions beyond academics, contributing to a well-rounded and enriching campus experience.

The institute actively promotes the holistic development of students by organizing a diverse range of curricular and extracurricular activities throughout the year.

Key highlights include:

- **Induction Program for First Year Students**
  An Induction Program was organized from September, 06-12, 2025, to welcome newly admitted students. The program was inaugurated by Mr. Ranveer Singh Rajput, General Manager, MP Metro Rail Indore Project, who inspired students to set meaningful goals. Sessions by eminent speakers including Ms. Khushboo Bharti, Dr. Sandeep Atre, Dr. Ruchita Shandilya, Mr. Lokesh Carpenter and Dr. Mridula Jain focused on design thinking, mental well-being, physical fitness and global education opportunities.

- **SPIC MACAY – Indian Classical Music**
  Hosted a SPIC MACAY Programme on Indian Classical Music on January 28, 2026, featuring the renowned Tantri Samrat Pt. Salil Bhatt, providing students with an enriching experience of India's rich musical heritage and promoting appreciation of Indian classical arts and culture.

- **TEDx IPSA Indore**
  Organized under the globally recognized TEDx banner *on February 28, 2026,* under the theme "Extension", bringing together eminent speakers from diverse fields to share ideas that inspire growth, innovation, and positive change. The speakers highlighted how embracing change, taking initiative, nurturing creativity, making thoughtful choices, leveraging education and technology, and preserving cultural heritage can create a meaningful impact on individuals and society. Through their inspiring life experiences and thought-provoking insights, the event encouraged students to think beyond boundaries, adapt to change, and become responsible innovators and leaders of the future.

- **Establishment of NCC/NSS/NSO/NCA & Liberal Learning Courses**
  The institute has established NCC, NSS, NSO, and NCA units, aligning with its vision of shaping responsible and disciplined citizens. In line with NEP, credit-based courses under Liberal Learning have been introduced to encourage interdisciplinary growth and holistic education.

- **Sports Achievements and Award Ceremony**
  The institute continued to promote excellence in sports by encouraging students to participate in competitions at the international, national, state, nodal, and departmental levels. The Annual Sports Award Ceremony, held on March 28, 2026, recognized and felicitated outstanding student sportspersons for their achievements during the year. Among the notable accomplishments, Vishal Dhakad, won the Gold Medal in the Under Junior 74 kg category at the World Raw Powerlifting Championship held in Vietnam, while Virat Parmar, represented India at the World Games Woodball Championship in Thailand and currently serves as the Captain of the Madhya Pradesh Woodball Team. At the national level, 12 students represented RGPV University in Rifle Shooting, Lawn Tennis, Yoga, Baseball, and Softball competitions. The institute also witnessed impressive participation at

the state level, with 35 students competing in various sports, while the teams secured winner positions in Lawn Tennis and Volleyball and a runner-up position in Badminton at the Nodal Level Games. Further strengthening the culture of sports and fitness on campus, nearly 1,000 students enthusiastically participated in the Departmental Sports Competitions across 10 sporting events, reflecting the institute's commitment to holistic student development through sports and physical fitness.

- **Cultural Activities – Swarajali Annual Fest**
  The institute continued to promote creativity, artistic expression, and holistic development through its vibrant cultural activities. The annual cultural fest 'Swaranjali' witnessed enthusiastic participation from students in a wide range of events, including Voice of IES, IES Super Dancer, Poetry Competition, Photography, Face Art, Anand Mela, Rangoli, Band Performances, Essay Writing, Debate, Poster & Slogan Making, Drawing, Meme Mania, Unique Art, and Fast & Furious. During the cultural competitions, 40 students secured First Prize and 32 students secured Second Prize, reflecting the remarkable artistic and literary talent of the students. The fest also recognized outstanding contributions by conferring the Student of the Year award on Nikhil Vyas (Civil Engineering), while Tanisha Sharma (Computer Science & Engineering) and Sahil Sharma (Computer Science & Information Technology) were honoured as Overall Performers. In recognition of exemplary leadership and event management, the Best Coordinator Award was presented to deserving student coordinators for their outstanding contribution to the successful conduct of the fest. Adding to the institute's achievements, Devendra Dangi (III Year, Computer Science & Engineering) proudly represented Madhya Pradesh at the National-level Viksit Bharat Young Leaders Dialogue (VBYLD) 2026 held at Bharat Mandapam, New Delhi, bringing laurels to the institute through his exceptional performance and leadership.

- **Industrial Visits & Training Programs**
  To bridge academic learning with industrial exposure, the institute organized:
  - 11 Industrial Visits/Tours
  - 19 Technical and Skill Development Training Programs

  These activities enhance real-world understanding and career readiness.

- **Celebration of National and International Days**
  To promote awareness, intellectual engagement, and holistic development, the institute observed several important national and international days throughout the academic year. Events were organized to commemorate Engineers Day, Teachers Day, National Mathematics Day, National Science Day, World Ozone Day, Women’s Day, Hindi Diwas, and Computer Literacy Day, among others. These celebrations provided valuable opportunities for students and faculty to reflect on the significance of each occasion while fostering a deeper understanding of scientific, environmental, social, and cultural values**.**

- **Yoga and Meditation Workshops**
  Interactive workshops on yoga and meditation were organized to promote mental wellness, focus, and stress management among students.

Innovation and Entrepreneurship

The institute continues to nurture a vibrant culture of innovation, creativity, and entrepreneurship by providing students with an enabling ecosystem to transform ideas into impactful solutions. Through its Innovation and Entrepreneurship Development Centre (IEDC), AICTE-approved Idea

Lab, and Incubation Cell, students receive mentorship, technical support, and opportunities to develop innovative products and startup ventures. This commitment was reflected in the Smart India Hackathon (SIH) 2025, where 14 teams from the institute qualified for the Grand Finale—the highest from any institute in Central India—and secured three national awards, including two Winner Titles and one Protsahan Award. Further strengthening its entrepreneurial ecosystem, three student startups were selected under the MSME Idea Hackathon 5.0, each receiving a ₹15 lakh grant from the Ministry of Micro, Small & Medium Enterprises (MSME), Government of India, for the commercialization of their innovative ideas. The institute also achieved remarkable success in national automotive design competitions, with Team BAJA emerging as the Overall Champion at BAJA (Autonomous) 2025, ATVC 2025 and ATVC 2026. Complementing these achievements, the institute organized TEDx to inspire creative thinking, leadership, and entrepreneurial aspirations among students, further reinforcing its commitment to building a strong innovation and startup ecosystem.

The institute has received accolades from the Ministry of Education, Government of India and, ARIIA (Atal Ranking of Institutions on Innovation Achievements), recognized in the "PERFORMER" band for its initiatives in innovation and entrepreneurship.

The institute is committed to fostering an innovation ecosystem and supporting student projects. It has established an Augmented Reality/Virtual Reality Lab as recommended by the AICTE. Additionally, a fully funded Semiconductor Lab, created by the Ministry of Electronics and Information Technology under the Chips to Startup (C2S) program, has been implemented without any financial burden on the institute. This lab features advanced VLSI tools such as Cadence, Synopsys, and FPGA boards, significantly enhancing academic and research capabilities in chip design, semiconductor development, and embedded systems.

The Institute Innovation Council (IIC) regularly arranges different programs for students to promote innovation and entrepreneurship. Some of these programs may include:

- Celebration of Institution’s Innovation Day on October 15, 2025.
- Celebration of National Education Day (Preserving Human Agency in a World of Automation) on November 11, 2025
- Celebration of National Entrepreneurship Day (Igniting Change) on November 09, 2025.
- Session on Achieving Problem–Solution Fit (Expert Opportunity: An Engine for Future) November 21, 2025.
- Organized the External Hackathon under MSME Idea Hackathon 5.0 on August 19-20, 2025 for providing a platform for students and innovators.
- Organized the Internal Hackathon for Smart India Hackathon (SIH) 2025 from September 09–11, 2025, providing students with a platform to develop innovative solutions, showcase their technical skills, and compete for selection to the national-level hackathon.
- Celebrated National Energy Conservation Day on December 13, 2025 with the theme "Green Transformation and Energy Saving".
- Celebrated National Pollution Control Day on December 02, 2025 with the theme "Sustainable Living for a Greener Future".
- Hosted the AI for Atmanirbhar Bharat: HEI Pre-Summit Engagement on February 05, 2026 as a precursor to the India AI Impact Summit 2026.
- Workshop on Design Thinking, Critical Thinking & Innovation Design on January 15–16, 2026.

- Conducted the "Innovation & AI Sprints: Quick Prototyping for Digital Revolution" on January 13, 2026.
- Expert Talk on Technology Readiness Levels (TRL), Manufacturing Readiness Levels (MRL), Commercialization, and Technology Transfer on January 19, 2026.
- Workshop on Successful Marketing and Sales Techniques for New Businesses on January 12, 2026.
- Organized a Field/Exposure Visit to the BIS–Academia Collaboration for Sustainable Development on February 11, 2026.
- Celebrated World Creativity and Innovation Day on April 11, 2026 with the theme "Harnessing Creativity for Global Progress**".**
- Celebrated World Intellectual Property Day on April 25, 2026 with the theme "IP and Sports: Ready, Set, Innovate."
- Celebrated National Technology Day on May 08, 2026 with the theme "Responsible Innovation for Inclusive Growth".
- International Women's Day (Give to Gain) celebrated on March 06, 2026.
- Organized an Inter-/Intra-Institutional Start-up Competition on March 14–15, 2026.
- Conducted the Innovation, Design and Entrepreneurship (IDE) Bootcamp for Principals and Teachers of PM SHRI Schools from July 02–04, 2026.
- Organized the Internal MSME Hackathon 6.0 on 25, 27 June and 03 July 2026.

Training & Placement

The institute has a dedicated Training and Placement Cell that focuses on enhancing students' employability through structured training in aptitude, soft skills, communication, technical competencies, and personality development. The cell also facilitates internships, industry interactions, career guidance, and placement opportunities by maintaining strong collaborations with leading organizations. The institute continues to maintain an excellent placement record, with reputed recruiters from the core engineering, IT, and software sectors regularly participating in campus recruitment. Prominent recruiters include Capgemini, Tech Mahindra, TCS, TCS Digital, Hexaware Technologies, Truechip, Reliance Industries Ltd. (RIL), United Phosphorus Ltd. (UPL), Larsen & Toubro Ltd. (L&T), Indian Oil Corporation Ltd. (IOCL), Tata Power, Adani Group, and Maruti Suzuki. Reflecting the quality of talent and industry readiness of its graduates, the institute recorded a highest placement package of ₹17.4 lakh per annum during the academic year 2025–26.

Industry Institute Collaboration

The institute actively strengthens Industry–Institute Collaboration by fostering partnerships with leading industries, research organizations, and professional bodies. These collaborations bridge the gap between academic learning and industrial practice through internships, industrial visits, expert lectures, collaborative research, consultancy, skill development programmes, and technology transfer, ensuring that students acquire practical knowledge and industry-relevant skills.

Major Activities Undertaken:

- 22 Industry MoUs signed to strengthen collaborations in internships, training, collaborative research, consultancy, and curriculum enrichment.
- 22 Expert Lectures delivered by industry professionals, providing insights into emerging technologies, industry trends, and professional practices.
- 10 Industrial Visits organized to provide students with practical exposure to industrial operations and manufacturing processes.
- 01 Industrial Tour conducted to enhance students' understanding of large-scale industrial systems and workplace practices.

- More than 150 industries offered industrial training and internship opportunities across various engineering disciplines.
- Two Centres of Excellence established in collaboration with UltraTech Cement Ltd. (Sustainable Materials) and Garuda Aerospace (Drone Technology) to promote industry-oriented learning and research.
- M.Tech thesis guidance provided by RRCAT, Indore, strengthening industry-supported research.
- One-Week Management Development Programme (MDP) on Marketing and Branding Excellence in MSME organized in association with the Ministry of MSME, Government of India.

Major National & International Events Organized

The institute remained actively engaged in promoting academic excellence, research, innovation, and professional development by organizing a diverse range of national and international academic events throughout the academic year. These initiatives provided an effective platform for knowledge exchange, interdisciplinary collaboration, faculty development, industry interaction, and student engagement. During the year, the institute successfully organized 09 Faculty Development Programmes (FDPs) and Short-Term Training Programmes (STTPs), 12 skill development workshops, 04 seminars, and 07 refresher courses. In addition, the institute conducted 57 academic and technical events, including technical quizzes, paper writing competitions, expert lectures, technical fests, IDE Bootcamps, poster presentations, hackathons, technothons, science exhibition and project competitions, fostering innovation, technical excellence, research aptitude, and experiential learning among students. These initiatives reflect the institute's continued commitment to capacity building, academic leadership, and the holistic development of students and faculty.

Notable Major Events:

- Conducted a 10-Day Innovation and Entrepreneurship Bootcamp from 04–14 May 2026 for school students to nurture creativity, innovation, and entrepreneurial thinking through mentoring, hands-on activities, and idea development support.
- Organized the Inter-College Science Exhibition 2K26, providing a platform for young innovators to showcase scientific and technological ideas. The event witnessed participation from 7 colleges, with 110 registrations and 90 innovative models exhibited under the themes of Scientific & Technological Innovation, Robotics & Automation, and Software & Applications.
- Organized a One-Week Management Development Programme (MDP) on "Marketing and Branding Excellence in MSME" from 12–16 January 2026, in association with the Ministry of MSME, Government of India.
- Organized an Expert Lecture on Cardiopulmonary Resuscitation (CPR) on 08 November 2025, delivered by Dr. Yatendra Kumar Porwal, DM (Cardiology), Medanta Hospital, Indore, to create awareness about life-saving emergency response techniques and provide hands-on knowledge of effective CPR practices among students, faculty, and staff.
- Organized SRUJAN 2025, a One-Week National Seminar on "Modern Infrastructures in a Changing World" from 06–11 October 2025, providing a platform for academicians, industry experts, and students to discuss emerging trends, sustainable infrastructure, and innovative practices in Civil Engineering.
- Organized a Sangoshthi under the Seva Pakhwada Abhiyan on 26 September 2025 on the theme "AI for Viksit Bharat: Future of Work for Engineers".

- Organized a Debate Competition on 04 October 2025 on the theme "Bricks vs Bytes", encouraging first-year students to critically examine the evolving role of traditional engineering and digital technologies while enhancing their analytical thinking, communication, and public speaking skills.

Major Programs Organized

IPS Academy, Institute of Engineering & Science remains committed to nurturing innovation, research aptitude, and industry-oriented skills through the organization of various academic and technical programs. These events provide students with dynamic platforms to explore contemporary challenges, showcase their innovations, and engage in peer learning.

Flagship Events and Competitions:

- **Srujan – National Seminar on "Innovative Solutions for Smooth Traffic Flow in Metropolis"** Organized by the **Department of Civil Engineering**, this seminar aimed to explore innovative, sustainable, and technology-driven approaches to address urban traffic congestion and mobility challenges in metropolitan areas.
- **Neev – National Level Student Paper Presentation on "Sustainable Water Management and Planning"** Also led by the **Department of Civil Engineering**, Neev focused on promoting awareness and research on efficient water resource planning and sustainability, attracting participants from institutes across the country.
- **Sameeksha – Annual Quiz Competition** A prestigious knowledge-based competition hosted by the **Department of Civil Engineering**, encouraging students to enhance their technical awareness and aptitude through a competitive and engaging platform.
- **Udaan – Major Project Competition Cum Exhibition** Organized by the **Department of Computer Science and Engineering,** Udaan showcased innovative major projects by final-year students, emphasizing practical solutions, interdisciplinary applications, and tech-driven societal impact.
- **Engrosser – All India Technical Paper Writing Competition** Conducted by the **Department of Chemical Engineering**, this event invited students nationwide to submit research-based technical papers, fostering scientific inquiry, analytical thinking, and written communication.
- **Vinidicator – Project & Technical Paper Presentation with Outdoor Firefighting Competition** Hosted by the **Department of Fire and Safety Engineering**, Vinidicator combined academic and real-world emergency response skills through technical presentations and an outdoor firefighting simulation, testing the readiness and innovation of student teams.
- **Innovita – National-Level Technical Event by IIChE Student Chapter** A signature event by the **student chapter of the Indian Institute of Chemical Engineers (IIChE),** Innovita featured technical contests, knowledge-sharing sessions, and exhibitions, promoting excellence and creativity in the field of chemical engineering.

Social Initiatives

National Service Scheme (NSS)

The National Service Scheme (NSS) unit of institute is established for a meaningful linkage between the campus and the community. IPS Academy, Institute of Engineering & Science gets approval of its NSS unit with 100 volunteers in year 2023-24.

The NSS unit of the institute is divided into five main domains: Education, Health and Nutrition, Hygiene, Safety, and Environment, which guide its regular activities according to the NSS academic calendar. Students participate in various programs in adopted villages, institute campuses, and urban slums during weekends or after institute hours. Every student is required to dedicate 120 hours to these activities in order to earn credits under the liberal learning category in the first year of the course.

Key Activities Conducted:

- **Drug De-Addiction Campaign – Skit Performance** *(October 29, 2025)*
    - Develop awareness among students regarding the prevalence and various forms of substance abuse. Illustrate the real-life consequences of drug addiction through relatable and impactful skit scenarios.

- **Debate on "One Nation, One Election"** *(November 6–7, 2025)*
    - To develop students' understanding of the concept, feasibility, and implications of **"One Nation, One Election"** by fostering critical thinking, informed debate, and awareness of its impact on governance, democracy, and electoral reforms.

- **Voter Awareness Session and Pledge** *(November 6, 2025)*
    - To create awareness among students about the importance of voting, democratic values and the electoral process while encouraging informed and responsible participation in elections.

- **Quiz Competition on the Constitution of India** *(November 27, 2025)*
    - To enhance students' understanding of the **Constitution of India** and promote awareness of constitutional values, democratic principles, and civic responsibilities through an engaging quiz competition.

- **Awareness Session on Constitution of India** *(November 27, 2025)*
    - To provide students with a comprehensive understanding of the **Constitution of India**, its historical evolution, fundamental principles, rights, duties, and democratic framework.
- **Blood Donation Camp** *(December 13, 2025)*
    - To create awareness about the importance of voluntary blood donation and encourage students to contribute towards saving lives through responsible social participation.

- **National Youth Day Celebration** *(January 12, 2026)*
    - To commemorate the birth anniversary of **Swami Vivekananda** and inspire students to embrace his ideals of youth empowerment, character building, and social responsibility.

- **Republic Day** *(January 26, 2026)*
    - To celebrate **Republic Day** by honoring the Constitution of India, promoting patriotism, national unity, and democratic values, while inspiring students to become responsible and active citizens committed to nation-building.

- **World Women Day** *(March 07, 2026)*
    - To celebrate **International Women's Day** by promoting gender equality, women's education, and empowerment while inspiring students to support inclusive leadership, equal opportunities, and social responsibility.

- **World Health Day** *(April 07, 2026)*
    - To commemorate **World Health Day** by creating awareness about global health issues, promoting healthy lifestyles, and highlighting the role of the **World Health Organization (WHO)** in improving public health.

- **Fire Service Day Celebration** *(April 15, 2026)*
    - To observe **Fire Service Day** by promoting fire safety awareness, disaster preparedness, and preventive measures while honoring the dedication and sacrifice of firefighters in protecting lives, property, and the environment.

- **World Earth Day** *(April 22, 2026)*
    - To celebrate **World Earth Day** by raising awareness about environmental conservation, promoting sustainable practices, and inspiring students to take collective responsibility for protecting the planet.

- **World Environmental Day** *(June 05-06, 2026)*
    - To celebrate **World Environment Day** by promoting environmental awareness, sustainable practices, biodiversity conservation, waste management, and active community participation in protecting the environment.

National Cadet Corps (NCC)

IPS Academy, Institute of Engineering & Science proudly hosts a Senior Division unit comprising 53 cadets — 36 Senior Division Army (SDA) and 17 Senior Wing Army (SWA) — under the fully self-financed scheme of the 9 MP Battalion NCC, Indore. The NCC at the institute continues to play a vital role in shaping responsible, disciplined, and service-oriented youth. With its core mission of fostering character, camaraderie, leadership, discipline, and a spirit of national integration, the NCC prepares cadets to serve the nation across all walks of life.

Throughout the academic year 2025–26, cadets participated in a series of impactful initiatives.

Major Activities Conducted:

- **World Environment Day** *(June 05, 2025)*:
    - To celebrate **World Environment Day** by promoting environmental awareness, encouraging tree plantation, and inspiring students to adopt sustainable practices for environmental conservation.

- **Seed Tree Plantation at Van Vihar** *(July 14, 2025)*:
    - A seed tree plantation drive at **Van Vihar, Indore**, with the aim of promoting greenery, creating environmental awareness, and encouraging their participation in community-based conservation initiatives.

- **Swachh Bharat Abhiyan under Puneet Sagar Scheme** *(October 03, 2025)*:
    - To support the **Swachh Bharat Abhiyan** under the **Puneet Sagar Scheme** by conducting a cleanliness drive in and around the **campus**, creating awareness about cleanliness, proper waste management, and community responsibility.

- **Weapon Training Program** *(January 15, 2026)*:
    - Conducted weapon training for NCC cadets to provide practical exposure to safe weapon handling, firing techniques, and range discipline through supervised **.22 calibre rifle** practice, while enhancing their confidence, concentration, and preparedness.

- **Vijay Diwas Celebration** *(January 16, 2026)*:
    - Conducted a Vijay Diwas Publicity Drive to commemorate the courage and sacrifice of the Armed Forces, create public awareness about the significance of Vijay Diwas, and promote patriotism, national unity, and respect for the nation's heroes.

- **Marathon by the NCC Cadets** *(January 25, 2026)*:
    - Conducted a **Walkathon from Rajwada to Regal Square, Indore**, to promote physical fitness, discipline, national unity, and public awareness while encouraging active participation in community and nation-building activities.

- **Yoga Day** *(January 21, 2026)*:
    - Conducted International Yoga Day to promote physical fitness, mental well-being, self-discipline, and the adoption of a healthy lifestyle among NCC cadets through the regular practice of yoga.

Waste Management- The institute collects segregated waste and accordingly treats at Waste Management unit, Water Management & conduct Energy Conservation audits as the part of Social Responsibility, Swachhta and Care for Environment and Resources.

A total of 980 graduates are receiving passing certificates. This includes 954 B.Tech Graduates across 14 engineering disciplines and 26 M.Tech Graduates across 8 specializations. Gold medals were awarded to graduating students who achieved the highest CGPA in each program. The Dr. AN Patel award will be given to the graduating student who showed the most improvement in CGPA from the first semester to the eighth semester.

Additionally, the Indian Geotechnical Society of India sponsored one Gold Medal for scoring the highest marks in Geotechnical Engineering.

1.2 Preamble

IPS Academy, Institute of Engineering and Science, Indore, holds a distinguished status as one of the premier institution established in 1999, dedicated to imparting quality technical education under the motto “Knowledge, Skill & Values”. As a UGC Autonomous institute affiliated with RGPV Bhopal and approved by AICTE, the institute offers 13 undergraduate (UG) and 8 postgraduate (PG) programs, also 3 UG and 2 PG programs for working professionals. Operates an Off-Campus at Vijay Nagar, Indore, offering 4 UG programs.

Accredited by NAAC and the National Board of Accreditation (NBA) for all eligible UG programs, the institute adopts Outcome-Based Education (OBE) and experiential learning methods, fostering innovation and industry readiness. 25th among the Top 175 Engineering Institutes in India, 24th among the Top 125 Private Engineering Institutes, 5th among the Top Engineering Institutes in the West Zone & 45th in the Top 70 Private Institutes for Placement under Times Engineering Survey, 2026 by OMS (A Division of Times Internet Limited), research by i3rc Insights Pvt. Ltd., the institute has earned multiple accolades, including recognition as a Band Performer in ARIIA 2021 (Atal Ranking of Institutions on Innovation Achievements, Ministry of Education), the Institute

received the ICI Ultratech Construction Award 2024 for Excellence in Concrete Promotion (Academic), acknowledging its leadership in construction and civil engineering education and awards for sustainability initiatives.

1.3 Vision Mission Statements

VISION

To be the fountainhead of novel ideas & innovations in science & technology & persist to be a foundation of pride for all Indians

MISSION

- To provide value based broad Engineering, Technology and Science where education in students is urged to develop their professional skills.
- To inculcate dedication, hard work, sincerity, integrity and ethics in building up overall professional personality of our student and faculty.
- To inculcate a spirit of entrepreneurship and innovation in passing out students.
- To instigate sponsored research and provide consultancy services in technical, educational and industrial areas.

1.4 Programs offered by the institute (2025-26)

S. No.	Branch Name	UG / PG	Year of Establishment	Sanction Intake
1	Computer Science and Engineering	UG	1999	300
2	Electronics & Communication Engineering	UG	1999	60
3	Fire Technology and Safety Engineering	UG	1999	120
4	Electrical and Electronics Engineering	UG	2003	30
5	Civil Engineering	UG	2004	60
6	Chemical Engineering	UG	2004	30
7	Mechanical Engineering	UG	2013	60
8	Computer Science and Information Technology	UG	2018	240
9	Computer Science and Engineering (Data Science)	UG	2020	120
10	Computer Science and Engineering (IOT)	UG	2020	60
11	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	UG	2021	240
12	Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)	UG	2022	60
13	Computer Science and Engineering (Regional Language)	UG	2021	60
14	Working Professional Civil Engineering	UG	2023	60
15	Working Professional Electrical & Electronics Engineering	UG	2025	30
16	Working Professional Mechanical Engineering	UG	2024	30
17	Data Science	PG	2007	18
18	Digital Communication Engineering	PG	2007	09
19	Structural Engineering	PG	2009	18
20	Industrial Safety & Engineering	PG	2010	18
21	Chemical Engineering	PG	2011	09
22	Construction Planning and Management	PG	2013	18
23	Power Electronics	PG	2013	09
24	Robotics	PG	2020	18
25	Working Professional Industrial Safety & Engineering	PG	2024	15
26	Working Professional Structural Engineering	PG	2025	15

Programs : UG : 13, UG-WP : 03, PG : 08 & PG-WP : 02 Total Intake : UG :1440, UG-WP : 120, PG : 117 & PG-WP : 30

1.5 Admission procedure & fee structure

The admissions are carried out as per rules & regulations of Directorate of Technical Education, Madhya Pradesh. The fee structure is decided by the AFRC, Committee of Govt. of M.P. to decide fee structure.

1.6 List of the Departments

- Civil Engineering
- Chemical Engineering
- Computer Science and Engineering
- Electronics & Communication Engineering
- Electrical and Electronics Engineering
- Fire Technology and Safety Engineering
- Mechanical Engineering
- General Engineering
- Humanities

1.7 Institute chapters & memberships

Institute has life membership of 10 Chapters:

- IWWA – Indian Water Works Association
- ICI – Indian Concrete Institute
- ISTE – Indian Society for Technical Education
- NSC – National Safety council.
- NFPA - National Fire Protection Association
- IFE – Institute of Fire Engineering (UK)
- IEEE - Institution of Electrical & Electronic Engineers
- IIChE – Indian Institute of Chemical Engineers
- CSI - Computer Society of India
- IETE – The Institution of Electronics & Telecommunication Engineer
- ISHRAE - Indian Society of Heating, Refrigerating and Air Conditioning Engineers
- SAE Collegiate Club
- IGS - Indian Geotechnical Society
- SESI - Solar Energy Society of India

1.8 Institute Achievements/Awards

1. UG Programs accredited by NBA (CE, CM, ME, CSE and FT&SE)
2. The institute was honoured with the prestigious “Best College of Madhya Pradesh” award at the Pride of Nation Awards 2025, presented by Veterans India in proud collaboration with AICTE, NBA, AIU, and EPSI.
3. The Institute Ranked 25th among the top 175 Engineering Colleges in country by Times Engineering Survey 2026 (dated 29th May 2026)
4. The Institute Ranked 24th among the top 125 private Engineering Colleges in country by Times Engineering Survey 2026 (dated 29th May 2026)
5. The Institute Ranked 5th among in the West Zone by Times Engineering Survey 2026 (dated 29th May 2026)

6. The Institute Ranked 45th among in Top 70 private Institutes for placement in country by Times Engineering Survey 2026 (dated 29th May 2026)
7. The Institute secured an AAA+ rating by "Careers 360," solidifying its status as one of the premier engineering institute.
8. The institute recognized by AICTE and awarded as one of the top 5 Performing Institution Innovation Council (IIC) in Central India Zone by MHRD and mentoring five colleges of central India for successful establishment of IICs & idea Lab.
9. The institute and the University of California, Los Angeles (UCLA) have signed a memorandum of understanding (MoU) for student exchange under the certification programs.
10. In collaboration with UltraTech Cement Ltd., a Centre of Excellence for Sustainable Materials has been established to advance innovation in eco-friendly construction technologies and materials.
11. A Centre of Excellence in Drone Technology has been set up in partnership with Garuda Aerospace, providing cutting-edge training, research opportunities, and hands-on learning.
12. Three student startups of the institute were approved under MSME Idea Hackathon 5.0 and received grants of ₹15 lakh each for commercialization of their innovative ideas in 2026.
13. Smart India Hackathon (SIH 2024–25), the institute secured 3 awards (2 Winner Titles and 1 Protsahan Award), with 14 teams reaching the final list—the highest from any institute in Central India.
14. "Pride of Madhya Pradesh 2026" was awarded overall performance in e-BAJA competition held at Pithampur during 5th to 11th January 2026.
15. a BAJA (Autonomous) 2025 (GARC, Chennai): Overall Champion; secured AIR 1 in 5 categories (Overall, Endurance, AEB, Virtual Dynamic, Engineering Design)
16. Team BAJA achieved remarkable success at the All-Terrain Vehicle Championship (ATVC) 2026, securing AIR 1 in Fastest Lap, AIR 2 in Suspension & Traction, and AIR 5 in the Overall Winner category.
17. In ATVC 2025, the team emerged as AIR 1 Overall Winner and secured AIR 1 in Acceleration, Suspension & Traction, along with AIR 2 in Manoeuvrability and Business Presentation, demonstrating excellence in both technical and managerial events.

Patents / Copyright Approved

S. No.	Patents / Copyright Approved	Name	Branch
1	AI Based Vehicle Anti -Collision Device	Mr. Diwakar Singh	CE
2	Device For Climate Responsive Hydrological Modeling In Mountainous River Basins	Dr. Archana Keerti Chowdhary Dr. Harish Kumar Dwivedi, Mr. Lalitesh Sinha, Dr. Devaanshi Jagwani	CE
3	Nutrient Removal Device For Fecal Sludge Management	Ms. Manya Madhu Dr. Devaanshi Jagwani Mr. Lalitesh Sinha	CE
4	Working Model on Decentralized Nutrient Removal Device For Fecal Sludge Management	Ms. Manya Madhu Dr. Devaanshi Jagwani	CE

5	Optimized Shear key for a Cantilever retaining wall	Dr. Ashish Nim	CE
6	Evacuation Lighting Controlling Automatic Device	Dr. Praveen Patel Dr. Manish Dubey Mrs. Shalini Dwivedi	FT
7	AI Based Control Unit For Welding Plant	Mrs.Shalini Dwivedi	FT
8	AI Network Security Hub	Mr. Prashant Sharma	CSEITCS

1.9 Peer Perception: Times Engineering Survey – 2026 (dated 29th May 2026)

- 25th among the Top 175 Engineering Institutes in India
- 24th among the Top 125 Private Engineering Institutes
- 5th among the Top Engineering Institutes in the West Zone
- 45th among the Top 70 Private Engineering Institutes for Placement

2. Students

2.1 Admissions

UG Course – Bachelor of Technology

Branch	M	F	Total	General			SC			ST			OBC		
				M	F	Total	M	F	Total	M	F	Total	M	F	Total
CE	45	8	53	27	5	32	4	0	4	2	1	3	12	2	14
CM	21	6	27	17	3	20	1	0	1	0	0	0	3	3	6
CS	270	120	390	150	62	212	11	6	17	1	1	2	108	51	159
EC	36	4	40	29	4	33	0	0	0	0	0	0	7	0	7
EX	24	4	28	18	2	20	1	2	3	0	0	0	5	0	5
FT	144	9	153	80	6	86	2	0	2	1	0	1	61	3	64
ME	33	2	35	19	2	21	5	0	5	0	0	0	9	0	9
CSIT	199	92	291	157	77	234	6	0	6	0	1	1	36	14	50
DS	111	39	150	72	28	100	4	1	5	2	1	3	33	9	42
IOT	18	2	20	12	2	14	0	0	0	1	0	1	5	0	5
CSEIML	223	82	305	125	54	179	8	1	9	1	0	1	89	27	116
CSERC	2	0	2	2	0	2	0	0	0	0	0	0	0	0	0
CSEITCS	57	9	66	48	7	55	2	0	2	0	1	1	7	1	8
	1183	377	1560	756	252	1008	44	10	54	8	5	13	375	110	485

PG Course – ME/M.Tech

Branch	M	F	Total	General			SC			ST			OBC		
				M	F	Total	M	F	Total	M	F	Total	M	F	Total
STR	4	0	4	4	0	4	0	0	0	0	0	0	0	0	0
CPM	6	1	7	3	1	4	2	0	2	0	0	0	1	0	1
CM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IS	19	0	19	18	0	18	1	0	1	0	0	0	0	0	0
Robotics	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DS	3	3	6	2	3	5	1	0	1	0	0	0	0	0	0
DCE	1	0	1	0	0	0	1	0	1	0	0	0	0	0	0
	33	4	37	27	4	31	5	0	5	0	0	0	1	0	1

2.2 Outreach & Inclusivity

- Percentage of students from other States : 06.93
- Percentage of Socially & Economically challenged students : 10.51
- Percentage of females students : 24.16

Facilities available for Physically challenged students : Ramp/ Lift / Wheel Chair

2.3 Scholarships

- The Scholarships are available to ST/SC/ OBC/ Minority and wards of the government employees as per State Govt. norms.
- In addition to the institute also provides TFW facility as per state Govt. norms.
- Total number of students receiving the scholarship: 2132

2.4 Graduation Outcomes

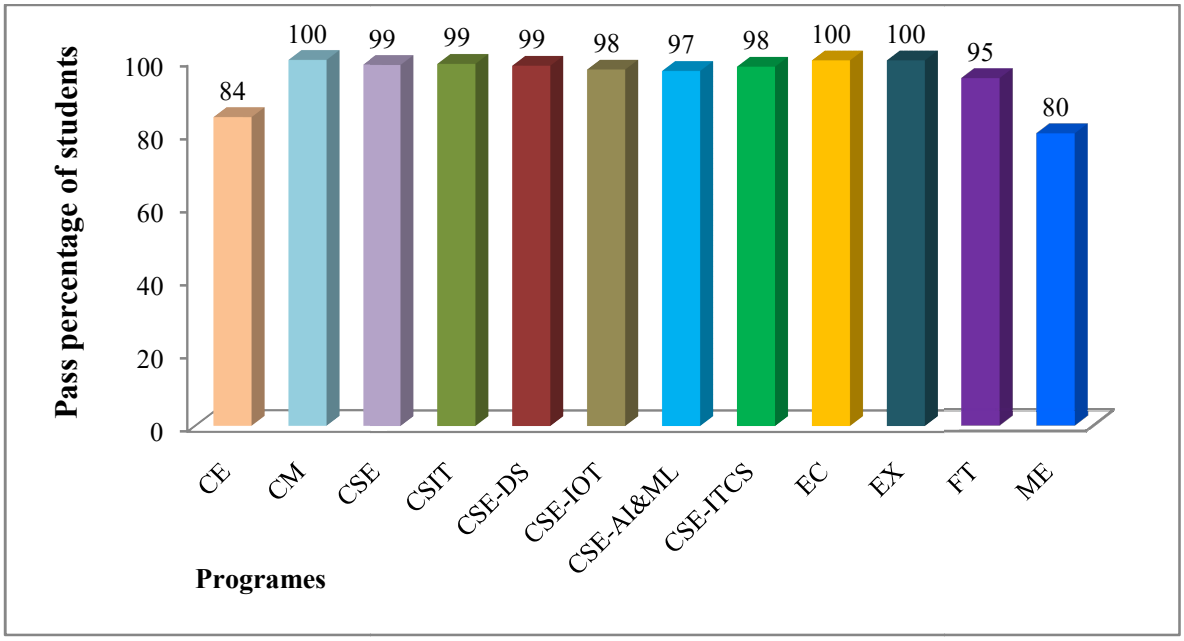
(Examination Results)

UG RESULT ANALYSIS (Batch 2022-2026)

Toppers percentage

	Name	Branch	Aggregate
*	Mahendra Singh Thakur	CE	9.47
*	Prem Parkash	CM	8.76
*	Maatangi Sharma	EC	9.43
*	Himanshu Gehlot	EX	8.88
*	Tanishq Rawat	FT SE	9.64
*	Ayushi Bangad	CSE ITCS	9.75
*	Yuvika Shrivastava	CSE AI&ML	9.58
*	Janhavi Ambad	CSIT	9.84
*	Prakrati Jain	CSE	9.62
*	Daksh Goyal	CSE DS	9.51
*	Nikhil Pal	ME	8.55
*	Shishir Shrivastava	CSE IoT	9.53

PASS PERCENTAGE



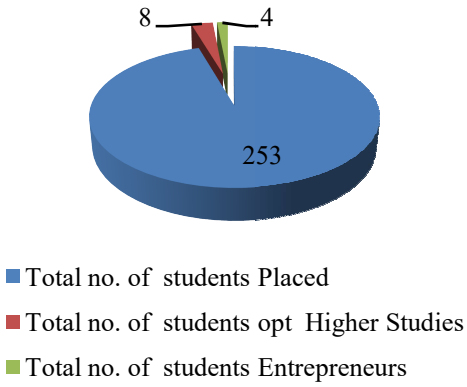
2.5 Placements

S. No	Company Name	Total Placed	S. No	Company Name	Total Placed
1	Addverb Technologies Ltd.	1	32	JSW Group	1
2	Aenexz Tech Pvt. Ltd.	12	33	KPMG Assurance and Consulting Services LLP	1
3	AGI GreenPac Ltd	1	34	Larsen & Toubro (L&T).	2
4	Air Control & Chemical Engineering Co. Ltd.(ACCEL)	4	35	Learning Routes	9
5	Appzeto	1	36	LiuGong India Pvt.Ltd.	1
6	Appzeto Pvt. Ltd.	1	37	Maruti Suzuki	3
7	Apraava Energy	2	38	Mindruby Technology	2
8	Bakersville	1	39	MSEW (Motherson Sumi Wiring Engineering)	3
9	Burns & Mcdonnell	1	40	MU Sigma	3
10	Codes For Tomorrow	2	41	Mylan Laboratories	4
11	Deloitte	1	42	Newgen Software Technologies Ltd.	3
12	Diaspark	2	43	Otsuka Chemical	2
13	Digivalet	1	44	Qspiders Incubation	66
14	DLF India	2	45	Rang technologies	1
15	Duroply Industries Ltd.	3	46	Reliance Industries Ltd	10
16	Filtra Consultants And Engineers Ltd.	1	47	SBL Energy Ltd., Nagpur	2
17	FLiPR Innovation Labs	3	48	Shapoorji Pallonji And Company Private Ltd.	2
18	GammaEdge	13	49	Swara Baby Products Ltd.	1
19	GammaEdge Technologies	2	50	Tata Power	4
20	Genesis Technologies	2	51	TCS	7
21	Hoonartek	1	52	TKIL Industries Pvt. Ltd.	9
22	Hotwax Systems	1	53	Toro Company	1
23	IBM India	1	54	Torrent Gas	1
24	Imentus Technologies	3	55	Trueigtech	7
25	Indraprastha Gas Ltd.(IGL)	2	56	TrustTags	1
26	Intred Services Pvt. Ltd.	1	57	TTEC	5
27	IT Softlab Consultancy Services P.Ltd.	1	58	Tudip Technologies	7
28	Jaro Education	1	59	UPL(United Phosphorus Ltd.)	4
29	JK Cement	3	60	Vedanta	3
30	JNK India Ltd.	3	61	Walkover	1
31	JSW Energy	1	62	Zimetrics Technologies	13

Total no. of students Placed : 253

Total no. of students opt Higher Studies : 08

Total no. of students Entrepreneurs : 04



2.6 Performance in Competitive Exams

Students qualifying in state/ national/ international level examinations (eg: IIT/ JAM/ NET/ SLET/ GATE/ GMAT/CAT/GRE/ TOEFL/ Civil Services/ State government examinations etc.)

Session 2025-26 in GATE : 08, Other : 05

Session 2024-25 in GATE : 09, CAT:01, UGC NET : 01

Session 2023-24 in GATE : 24, GRE : 02, Other : 06

Session 2022-23 in GATE : 11, GRE : 06, TOEFL : 02, Other : 01

2.7 Cultural & Sports Events

2.7.1 Swaranjali - An annual event

Rangoli Competition– Honoring Olympic Glory through Cultural Artistry

The Institute hosted a vibrant Rangoli Competition, themed "Olympic Glory," where students showcased intricate designs and vivid colors to depict the values of unity, dedication, and sportsmanship. The event beautifully blended cultural artistry with the Olympic spirit, celebrating athletic achievements and inspiring pride and togetherness.



Art Competition - Celebrating Creativity and Innovation

The Institute hosted a Unique Art Competition, offering students a platform to showcase their creativity and interpret diverse themes through various art forms. The event celebrated imagination, expression, and the power of art to convey meaningful messages.



Poster and Slogan Competition

The institute organized a thought-provoking poster competition on the theme of *Women's Safety*. The event provided a meaningful platform for students to raise awareness, advocate for change, and promote respect and empowerment for women, encouraging dialogue on creating safer and more inclusive communities.






Fast n Furious Competition





The Institute proudly hosted a Fast n Furious-themed event, uniting students through thrilling action performances, interactive experiences, and exciting contests. Packed with heart-pounding stunts and adrenaline-fueled activities, it showcased skill, passion, and teamwork, capturing the high-energy spirit of the franchise.

IES Got Talent



The Institute hosted a vibrant Talent Hunt, showcasing students' creativity and skills through music, dance, drama, poetry, comedy, and more. Filled with energy and applause, the event celebrated individuality, passion, and the confidence to perform.

Beats and Bounce - Dance Competition






The Institute hosted a vibrant dance competition, *Beats Beyond Boundaries*, celebrating cultural heritage, individuality, and the transformative power of dance. Performances explored the harmony between tradition and innovation, honoring roots while embracing new rhythms and creative possibilities. The stage became a space where movement transcended barriers, embodying the theme's call to redefine boundaries through artistic expression.

Roots and Rhythm (Tribal Culture Walk)





The Institute hosted an enchanting Ramp Walk competition themed "Roots and Rhythms", celebrating the fusion of cultural heritage and modern style. Participants expressed their identities and creativity through fashion and movement, blending tradition with contemporary trends to highlight the enduring connection between past and present.

Essay Writing Competition

The Essay Writing Competition on "The Role of Youth in Viksit Bharat" aimed to encourage students to think creatively about the role of engineering, technology, and innovation in solving real-world problems and contributing to India's development. Participants expressed their ideas and visions for a developed India through essays of 400–600 words. Entries were evaluated based on relevance to the theme, originality, creativity, clarity of thought, and language. Outstanding participants were awarded prizes, and all participants received certificates. The competition fostered patriotism, social responsibility, and a commitment among young engineers to contribute towards building a developed India.





2.7.2 Voice of IES

Institute organized its Inter Classes Vocal Music Competition "VOICE OF IES", it aimed to find the most mesmerizing and talented singers among the participants. The titles "SUR SAMRAT" and "SUR SAMRAGYI" were awarded to the standout performers, suggesting a celebration of musical excellence. With exciting performances and a melodious atmosphere, it must have been a memorable treat for everyone involved.

Winners :
Sur Samragyi : Sameeksha Paliya
Sur Samrat : Pawan Jangid



2.7.3 Foundation Day -

IPS Academy, Institute of Engineering & Science, celebrated its Foundation Day to commemorate its journey, achievements, and commitment to quality education and holistic student development. The program commenced with the lighting of the lamp and Saraswati Vandana. Principal Dr. Archana Keerti Chowdhary addressed the gathering, emphasizing academic excellence, discipline, moral values, research, and technological innovation. She encouraged faculty members to explore emerging technologies and contribute to the institute's growth. The celebration provided an opportunity to reflect on the institution's progress, appreciate the contributions of its academic community, and reaffirm its commitment to excellence in education, research, and overall development.



2.7.4 SPIC MACAY Event - An Enriching Evening of Indian Classical Music



Institute Hosts Musical Evening with Salil Bhatt Ji and Tabla maestro Shri Himanshu Mahant Ji.

IPS Academy, Institute of Engineering and Science, in association with SPIC MACAY, organized a captivating musical evening featuring eminent Indian Satvik Veena maestro "Tantri Samrat" Pandit Salil Bhatt Ji and Tabla maestro Shri Himanshu Mahant Ji.

Their soulful performance offered students and music lovers a rare experience of the depth and elegance of Indian classical music. The event reflected IPSA's commitment to promoting cultural heritage and fostering artistic appreciation among the youth.

2.7.5 Sports

Alongside its commitment to academic excellence, the institute places strong emphasis on the all-round development of its students. In keeping with this tradition, the college organizes an annual sports event that sees active participation from every department. All the students participated in variety of games such as Chess, Yoga, Basket Ball, Cricket, Kabaddi, Football, Volley Ball, Badminton, Kho-Kho and more.



Special Achievement Award in Sports

The Following teams & Individual of Institute winners & Runner-up in International, National & Indore Nodal Level, RGPV

S. No.	Name of the student	Name of the event	Team / Individual	University / state / National/ International	Position secured	Name of the Organising Institution
1	Vishal Dhakad	Power Lifting	Individual	International	Winner	Viatnam
2	Virat Parmar	Wood ball	Individual	International	Winner	Thailend
3	Ajay	Rifle shooting	Individual	National	Runner up	RGPV
4	Jaya Yadav	Yoga	Individual	National	Winner	RGPV
5	Rashi Chandel	Baseball	Team	State	Winner	RGPV
6	Muskan Rajawat	Baseball	Team	State	Winner	RGPV
7	Surbhi Sahu	Chess	Individual	State	Winner	RGPV
8	Pragya Sisodiya	Chess	Individual	State	Winner	RGPV
9	Shruti Singh	Kho-Kho	Team	State	Winner	RGPV
10	Avani Pandey	Lawn Tennis	Team	State	Winner	RGPV
11	Vrinda Shrotiya	Lawn Tennis	Team	State	Runner up	RGPV
12	Randhir Singh Thakur	Netball	Team	State	Winner	RGPV
13	Rashi Chandel	Softball	Team	State	Winner	RGPV
14	Anushka Yadav	Softball	Team	State	Winner	RGPV
15	Risika Bhagat	Yoga	Individual	State	Winner	RGPV

National & State Level Participation

S. No.	Name of students	Branch/Year	Sports Name
1	Abhishek Kumar Sah	FT-III	Air Pistol Shooting
2	Abhinav Sahu	AIML-III	Badminton
3	Karan Verma	CSEIOT-III	Baseball
4	Rashi Chandel	CSEIML-III	Baseball
5	Piyush Patel	CSE-II	Baseball
6	Muskan Rajawat	CSEIML-III	Baseball
7	Abhishek Kumar Sah	FT-III	Basketball
8	Bhumika Raghuwanshi	CSIT-IV	Basketball
9	Lavi Dangi	CSE-I	Basketball
10	Purva Patil	CSIT-I	Basketball
11	Surbhi Sahu	CSEIML-III	Chess
12	Pragya Sisodiya	CSIT-II	Chess
13	Praver Sharma	CSEIML-III	Cricket
14	Prashant Singh	CSE-II	Kho-Kho
15	Shruti Singh	CSEIML-I	Kho-Kho
16	Trisha Patidar	CSIT-I	Kho-Kho
17	Avani Pandey	CSEIML-IV	Lawn Tennis
18	Vrinda Shrotiya	CSE-IV	Lawn Tennis
19	Gagan Bagga	CSEIML-III	Netball
20	Randhir Singh Thakur	CSIT-III	Netball
21	Piyush Dhanare	CSIT-II	Netball
22	Ajay	FT-II	Rifle Shooting
23	Rashi Chandel	CSEIML-III	Softball
24	Anushka Yadav	CSE-III	Softball
25	Sourabh Malviya	CSE-I	Volleyball
26	Rudraksh Rajak	CSEIML-II	Volleyball

27	Tanishka Sengar	CSEIML-I (Off Campus)	Volleyball
28	Smriti Rai	CSEIML-I	Volleyball
29	Jaya Yadav	CSDS-II	Yoga
30	Risika Bhagat	CSIT-II	Yoga
31	Jishan Kishan	CSITC-III	Yoga

2.7.6 List of commemorative days

- Womens' Day
- Teachers' Day
- Engineers' Day
- National Fire Service Day
- World Water Day
- World Health Day
- World Environment Day
- Hindi Diwas
- World Ozone Day
- National Mathematics Day
- Kargil Diwas
- Vijay Diwas
- World Natural Disaster Reduction Day
- World Computer Literacy Day
- Energy Conservation Day
- World Telecommunication Day

2.8 Extension Activities

2.8.1 NCC

Establishment:

National Cadet Corps (NCC) training is imparted in 9 MP Senior Division Battalion of IPS Academy, Institute of Engineering & Science to volunteer students from IPS group of Institutions who enroll as cadets. Institutional training is the mainstay of NCC training and it is conducted at Institute by Associate NCC Officers and Armed Forces personnel with "Unity and Discipline" as motto for the NCC.



The application of knowledge gained through institutional training is further honed or developed to a higher degree in NCC Camps. The National Cadet Corps (NCC) is governed by NCC Act 1948 and attendant NCC Rules. It functions under the Ministry of Defence and is headed by DGNCC. It is organized into 17 State Directorates each headed by an Additional/Deputy Director General.

Institute of Engineering & Science has been allotted a senior division of 53 cadets (36 SDA &17 SWA) under fully self finance scheme of 9 MP Battalion NCC Indore from July 2022

Objective:

The 'Aims' of the NCC laid out in 1988 have stood the test of time and continue to meet the requirements expected of it in the current socio–economic scenario of the country. The NCC aims at developing character, comradeship, discipline, a secular outlook, the spirit of adventure and ideals of selfless service amongst young citizens. Further, it aims at creating a pool of organized, trained and motivated youth with leadership qualities in all walks of life, who will serve the Nation regardless of which career they choose. Needless to say, the NCC also provides an environment conducive to motivating young Indians to join the armed forces

Activities Organized :



Ideas & Innovation Competition (M.P. & C.G. NCC Directorate) : The NCC Cadets of IPS Academy Institute of Engineering & Science (9 MP BN NCC), Indore, brought great pride to the institution by delivering an outstanding performance in the Ideas & Innovation Competition organized under the Madhya Pradesh & Chhattisgarh NCC Directorate. Competing against teams from across the Directorate, the Indore Group secured the First Position, reflecting the cadets' exceptional creativity, innovation, teamwork, discipline, and dedication.

World Environmental Day : World Environmental Day was celebrated by NCC Cadets of 9 MP NCC Senior Battalion.







Graduation Day Ceremony : The NCC cadets of the 9 MP NCC Senior Battalion actively participated in the parade held on 6th July 2024 during the Graduation Day ceremony of the 2026 batch. Their commendable performance was highly appreciated by the faculty, students, and guests, evoking a strong sense of honor, pride, and patriotism among all present.





Tree Plantation at Van Vihar: NCC cadets from the 9 MP NCC Senior Battalion participated in a tree plantation drive at Van Vihar.



Swachh Bharat Abhiyan Puneet Sagar Scheme: NCC cadets from 9 MP NCC Senior Battalion participated in Swachh Bharat Abhiyan under Puneet Sagar Scheme as instructed by NCC DG office to conduct clean drive at nearby places.



Weapon Training Program : NCC cadets of the 9 MP NCC Senior Battalion actively participated in a live firing exercise. Before proceeding, the cadets were trained in basic weapon handling, safety measures, and proper firing posture. The exercise involved the use of .22 caliber rifles and was conducted under the close supervision of trained Army personnel and NCC officers.



Vijay Diwas Publicity Drive : NCC cadets of 14, 9 MP NCC Senior Battalion and 1 MP NCC Women Senior Battalion, IPS Academy, Institute of Engineering & Science, Indore, actively participated in a Vijay Diwas Publicity Drive to spread awareness about the significance of the occasion. The cadets interacted with the public and highlighted the bravery, sacrifice, and patriotism of the Indian Armed Forces, promoting national unity and a spirit of service to the nation.



MARATHON BY THE NCC CADETS: NCC cadets of 9 MP NCC Senior Battalion IPS Academy Institute of Engineering and Science actively participated in walkathon which has been organized at the level of NCC group headquarter Indore from Rajwada to Regal square





YOGA DAY : The NCC cadets of IPS Academy celebrated International Day of Yoga on 21st June with great enthusiasm and discipline. The event began early morning at the college parade ground. Cadets from Army Wing assembled in white PT dress and performed yoga together. The session was conducted under the guidance of ANO and PI Staff.





NCC Cadet Achievements :

- The NCC cadets of IPS Academy Institute of Engineering & Science, under the guidance of 9 MP Battalion NCC, Indore, showcased excellence through their creativity, discipline, and dedication. In the Ideas & Innovation Competition organized by MP & CG DTE at IPS Academy IES, Cadet Drasti Rajput secured First Position and Cadet Khwahish Joshi secured Second Position, bringing laurels to the institution.





- Indore Group Headquarters NCC Mohit Dasonidhi was recognized as the Best Cadet, while Cadet Jaya Yadav was honored as the Best Yoga Cadets





- Cadet Bharti Tiwari and Cadet Vanshita Chandel were recognized as Best Anchors at Indore Group Headquarters NCC




2.8.2 NSS

Establishment

IPS Academy Institute of Engineering & Science gets The National Service Scheme (NSS) unit of Institute is established for a meaningful linkage approval of its NSS unit with 100 volunteers in year 2023-24. The main objective behind its establishment is that NSS volunteers and institute faculty members must adequately sensitized and utilized for strengthening the Indian society as a whole with particular emphasis on rural community.

Objectives:

The objectives of the National Service Scheme (NSS) are summarized below :
Understand the community in which NSS volunteer works. Understand themselves in relation to their community. Identify the needs and problems of the community and involve NSS volunteers in problem solving process. Develop a sense of social and civic responsibility among NSS volunteers. Utilize NSS volunteer's knowledge in finding practical solution to individual and community problems. Develop competence required for group living and sharing of responsibilities. Gain skills in mobilizing community participation. Acquire leadership qualities and democratic attitude. Develop capacity to meet emergencies and natural disasters and Practice national integration and social harmony.

Activity Organized

Drug De-Addiction Campaign through Skit Play :

The National Service Scheme (NSS) unit organized a skit on "Drug De-Addiction and its adverse effects" . The skit was performed by NSS volunteers in groups



Debate On "One Nation One Election"

The National Service Scheme (NSS) unit organized a two-day activity titled *"Debate on One Nation One Election"* to foster a deeper understanding of the concept and its potential impact on

India's democratic process. The debate was open to all students of the institute, allowing participants to compete individually or in teams. The event provided a valuable platform for students to express their views, engage in critical discussion, and enhance their awareness of national policy matters.





Voter Awareness Session :

The NSS Unit of IPS Academy, Institute of Engineering & Science, Indore, organized a Voter Awareness Speech Activity followed by a pledge. The session aimed to highlight the importance of voting in a democracy, educate students about the electoral system, voting rights and responsibilities, and encourage civic engagement, social responsibility, and media literacy. The activity encouraged students to become responsible and informed voters and actively contribute to the democratic process.





Quiz Competition on the Constitution of India



The National Service Scheme (NSS) Unit of IPS Academy, Institute of Engineering & Science, Indore, organized a quiz competition on the Constitution of India to commemorate Constitution Day. The event aimed to enhance students' constitutional awareness, promote critical thinking, encourage teamwork, and foster responsible citizenship. The quiz covered the history and key provisions of the Indian Constitution, including the Fundamental Rights enshrined therein. It provided students with an opportunity to enhance their civic knowledge and develop collaborative learning skills.

Session on Constitution of India

The National Service Scheme (NSS) Unit of IPS Academy, Institute of Engineering & Science (IES), Indore, organized a session on "The Constitution of India" to commemorate Constitution Day and create awareness among students about the significance of the Indian Constitution, adopted by the Constituent Assembly on 26 November 1949.




Blood Donation Camp

The National Service Scheme (NSS) unit organized a Blood Donation Camp in association with HDFC Bank and the State-of-the-Art Model Blood Bank, M.Y. Hospital, Indore (AIDS awareness campaign). The camp was open to all students, faculty members, and staff of the institute.




National Youth Day Celebration

The National Service Scheme (NSS) Unit of IPS Academy, Institute of Engineering & Science, celebrated National Youth Day on 12 January in the institute auditorium. The event was open to all students and witnessed the participation of students.




Republic Day

Event Description: The National Service Scheme (NSS) unit of IPS Academy, IES celebrated Republic Day. The event was open to all students, faculties and staff member of the institute.




World Women's Day Celebration

The National Service Scheme (NSS) Unit of IPS Academy, Institute of Engineering & Science (IES), Indore, organized a speech activity on "Role of Education in Women Empowerment". The event aimed to raise awareness about the importance of education in empowering women.





World Health Day

The NSS Unit of IPS Academy, Institute of Engineering & Science, Indore, organized a speech activity followed by a dental check-up to celebrate World Health Day. The event was open to all students and witnessed the participation of attendees. The activity aimed to promote health awareness and the importance of oral hygiene among students.





Fire Service Day Celebration

The National Service Scheme (NSS) unit organized a Basic Fire Fighting Training. The session began with a PowerPoint presentation covering the fundamentals of fire safety, followed by practical fire safety operations**.**





World Earth Day

The National Service Scheme (NSS) Unit of IPS Academy, Institute of Engineering & Science (IES), Indore, organized a speech competition on the occasion of World Earth Day. The competition was open to all students, faculty members, and staff of the institute. The activity aimed to raise awareness about environmental protection, sustainable practices, and the importance of preserving our planet.



World Environment Day Celebration

The NSS Unit of IPS Academy, Institute of Engineering & Science, Indore, celebrated World Environment Day to promote environmental awareness and sustainable practices. The two-day programme was organized on the campus. Activities included a plantation drive, a nature walk in the campus green area, clean campus awareness, a visit to the mess to observe kitchen waste recycling, and a video presentation on environmental issues. The programme encouraged NSS volunteers to adopt eco-friendly practices and contribute towards environmental protection.





2.8.3 Rural Outreach Program

Objective

- To know cultural differences.
- Planning to meet present and future needs.
- Raising awareness of local health and wellness challenges.
- To network with agencies, government bodies, clients, funders and other interested parties.
- Striving to overcome service, funding, distance and behavioral barriers.
- Seeking to increase co-operation between health services, local government and other agencies.

Schedule

All the students of the institute visited the following villages under the Rural Outreach Program - Teehi, Solsinda, Shrikhandi, Kattkya, Malendi, Rangwasa

Assignment of activities for village visit

Following activities has been assigned to the various groups of students during the village visit:

- Hospitals, Health Centre, Health Problems, Child health, nutrition, vaccination
- Child labour
- Education, Social & Economical condition of people.
- Agriculture
- Awareness of Government Policies & Digitalization
- Electricity, Water and waste management and Sanitation
- Animal Husbandry, Small Industries and other Occupation
- Public Services
- Social Survey
- Economy Survey
- Background information of People and area
- Social and economical condition & Problems
- Women Hygiene

2.9 Graduation Day & Induction Program

2.9.1 Graduation Day Ceremony

IPS Academy, Institute of Engineering & Science, Indore, celebrated its Graduation Day on 23rd Aug 2026 with great enthusiasm and solemnity. The celebrations commenced with the student

procession, followed by the dignitaries being escorted into the venue to the accompaniment of the college band.

The academic procession comprised eminent personalities including Mr. C.L. Subhedar, Dr A. N. Patel, Ar. Achal K. Choudhary, President, IPS Academy, Dr. Archana Keerti Chowdhary, Principal, Institute of Engineering & Science, Dr. A.G. Kothari, Management Nominee, along with all Deans and Heads of various departments.

After the dignitaries adorned the dais, the ceremony commenced with the lighting of the ceremonial lamp, symbolizing the dispelling of darkness through knowledge. Dr. Archana Keerti Chowdhary, Principal of the Institute, extended a warm welcome to all the guests and participants.

The Chief Guest, Mr. C.L. Subhedar, formally declared the Graduation Day open. Following this, Dr. Archana Keerti Chowdhary, Secretary of the Governing Body and Principal of the Institute, presented the Annual Report, highlighting the key achievements, milestones, and academic progress of the institution during the year.

In his Presidential Address, Ar. Achal K. Choudhary, Chairperson of the Governing Body and President of IPS Academy, congratulated the graduating students and motivated them to uphold the values and ethics imbibed during their academic journey.

The ceremony continued with the distribution of medals and special awards to the gold medalists and top achievers from various departments. The dignitaries felicitated the meritorious students with medals and certificates in recognition of their outstanding academic performance.

The event was marked by moments of pride and joy as parents expressed heartfelt gratitude towards the faculty and management for nurturing their wards into skilled professionals ready to excel in their respective careers.

The students took Pledge to oblige to dedication, honesty and integrity in discharge of their duties as engineer towards the society and country. Vote of thanks was delivered by Prof. Dr. Dinesh Sharma. The Principal declared the graduation day closed and the function ended with the national anthem, leaving behind cherished memories of accomplishment, inspiration, and new beginnings.

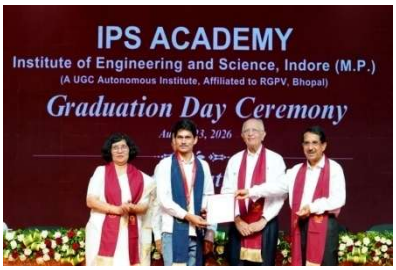
Gold Medalist



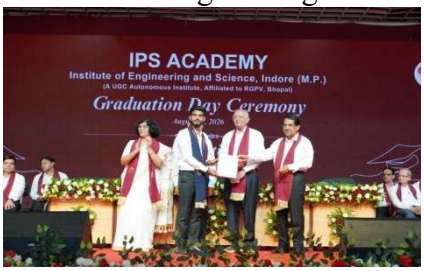
Mr. Mahendra Singh Thakur
Civil Engineering



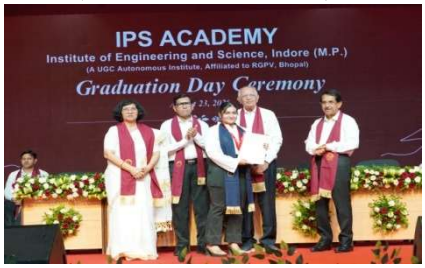
Mr. Pranjay Jaiswal
(Dr.A.N.Patel Award)



Mr. Rajesh Kirade
(IGS Award)



Mr. Prem Parkash
Chemical Engineering



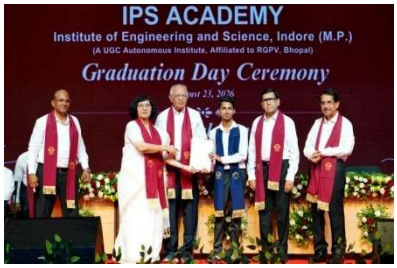
Ms. Janhavi Ambad
Computer Sc. & Inf. Tech.



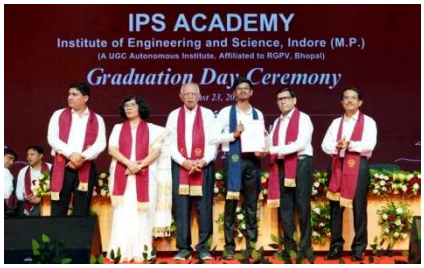
Ms. Maatangi Sharma
Electronics & Comm. Engg.



Mr. Himanshu Gehlot
Electrical & Electronics Engg.



Mr. Tanishq Rawat
Fire Tech & Safety Engg.



Mr. Nikhil Pal
Mechanical Engineering



Ms. Prakrati Jain
Computer Science & Engg.



Mr. Daksh Goyal
Computer Sc.& Engg. (DS)



Mr. Shishir Shrivastava
Computer Sc.& Engg. (IOT)



Ms. Yuvika Shrivastava
Computer Sc.& Engg. (AIML)



Ms. Ayushi Bangad
Computer Sc.& Engg. (ITCS)

2.9.2 Induction Program

In alignment with AICTE guidelines, the Institute organized a three-week Student Induction Program for first-year B. Tech. students from 6th to 12th September 2025. The primary objective of the program was to help students transition smoothly into their new environment, enabling them to feel comfortable, establish a healthy routine, and build strong bonds within their batch as well as with faculty members.

The program aimed to enhance student's self-awareness, sensitivity to society, and understanding of nature. It also focused on addressing key challenges, stimulating academic curiosity, reducing unnecessary competition, and promoting a culture of excellence and collaboration between faculty and students.

The Induction Program was inaugurated by Chief Guest Ms. Khushboo Bharti, Guest of Honour Mr. Ranveer Singh Rajput, along with the Principal, HoDs, and faculty members. Internal speakers conducted detailed sessions about the Institute, providing students with an in-depth understanding of the campus, resources, and opportunities available. Eminent guest speakers also delivered enriching talks on various subjects, broadening students' knowledge across multiple fields.

To conclude the program on a lively note, a cultural activity was organized. The event concluded with a feedback session and closing ceremony, where students shared their valuable feedback on the sessions and the overall program.



2.10 Students Achievements / Awards

- Three student startups of the institute were approved under MSME Idea Hackathon 5.0 and received grants of ₹15 lakh each for commercialization of their innovative ideas in 2026.
- Smart India Hackathon **(**SIH 2024–25), the institute secured 3 awards (2 Winner Titles and 1 Protsahan Award), with 14 teams reaching the final list—the highest from any institute in Central India.
- "Pride of Madhya Pradesh 2026" was awarded overall performance in e-BAJA competition held at Pithampur during 5th to 11th January 2026.
- a BAJA (Autonomous) 2025 (GARC, Chennai): Overall Champion; secured AIR 1 in 5 categories (Overall, Endurance, AEB, Virtual Dynamic, Engineering Design)
- Team BAJA achieved remarkable success at the All-Terrain Vehicle Championship (ATVC) 2026, securing AIR 1 in Fastest Lap, AIR 2 in Suspension & Traction, and AIR 5 in the Overall Winner category.
- In ATVC 2025, the team emerged as AIR 1 Overall Winner and secured AIR 1 in Acceleration, Suspension & Traction, along with AIR 2 in Manoeuvrability and Business Presentation, demonstrating excellence in both technical and managerial events.
- Mr. Tanishk Aggarwal was selected as a Flying Officer in the Indian Air Force and was honoured with the prestigious Sword of Honour Award 2025 for overall excellence.
- Mr. Devendra Dangi secured 2nd position at the State Level among over 1.7 lakh participants in the Viksit Bharat Young Leaders Dialogue (VBYLD) 2026 for his idea presentation on “Viksit Bharat @2047” and was selected for the National Level at Bharat Mandapam, New Delhi.

- NCC cadets of IPS Academy, Institute of Engineering & Science brought laurels to the institute by securing 1st Position in the Inter-Group Ideas & Innovation Competition 2025 under the Madhya Pradesh & Chhattisgarh Directorate (Indore Group).
- Vishal Dhakad won Gold at the World Raw Power lifting Championship 2026 in Vietnam and received the prestigious World Strong Men Trophy. He also secured Silver at the National Power lifting Championship.
- Virat Parmar won a Silver Medal and was selected to represent India at the World Games Woodball Championship 2025 in Thailand.
- Ms. Manya Madhu contributed to a Guinness World Record for the "Largest Kathak Dance" during the 50th Khajuraho Dance Festival in 2024.
- Mr. Ujjwal Shete earned two World Book of Records recognitions for a record-setting Maharashtrian Dhol performance at the Attari Border on the occasion of the 75th Republic Day in 2024 and a cultural performance at Shri Kedarnath Temple under challenging high-altitude conditions in 2023

- Devendra Dangi Got Certificate from Ministry of Youth Affairs & Sports at Bharat Mandapam Delhi from 09-01-2026 to 12-01-2026 National level event "Viksit Bharat Young Leaders Dialogue" 2026 VBYLD.
- Tanisha Sharma got Overall Performer Award in Swaranjali 2026.
- Harshita Gehlot, Smriti Mani Dinesho, Shubh Jain, Kratik Jain, Chitranshi Pandey and PankeshBhagore Got Active Participation in HACK'VENTO 2026, Organised by Google Developer Groups On Campus (GDGoC) in IET DAVV.
- Harshita Gehlot, Smriti Mani Dinesho, Shubh Jain and Kratik Jaingot SIH 8-9 Dec 2025 Grand finalesPartcipating.
- Riya Dutta Got Certificate of Appreciation from IIT Bombay Rank 119 in NEC 2025 Basic Track.
- Team Code-Revivers (Taniya Fatehchandani, Veena Deshmukh, Vansh Tiwari, Vaibhav Bharade) Got Certificate Active Participation in SYMBIOSIS SKILL HACKATHON 2026, 36- hour national level hackathon organized by school of Computer Science and Information Technology, Symbiosis University of Applied Science Indore on 26-27 Feb 2026.
- Devansh Chaturvedi, Gautam Soni has Secured AUTONOMOUS EMERGENCY BRAKING EVENT WINNER – aBAJA Category in Phase 3 of BAJA SAEINDIA 2025, organized by SAEINDIA from 8th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Devansh Chaturvedi,Gautam Soni has Participate in Physical Round (Phase 3) aBAJA SAEINDIA 2025, organized by SAEINDIA from 6th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Devansh Chaturvedi,Gautam Soni has Secured VIRTUAL DYNAMIC EVENT WINNER- aBAJA Category in Phase 3 of BAJA SAEINDIA 2025, organized by SAEINDIA from 8th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Devansh Chaturvedi,Gautam Soni has Secured ENDURANCE WINNER- aBAJA Category in Phase 3 of BAJA SAEINDIA 2025, organized by SAEINDIA from 8th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Abhishek Kumar Gupta, CSE III Year, has Secured Top 5% rank with 73% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Aditya Maheshwari, CSE III Year, has Secured Top 5% rank with 75% marks recognition

DBMS NPTEL Certificate in July-Dec 2025.

- Hardik Dhokne, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Harshit Patidar, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Jay Mulewa, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Kajal Singh Lodhi, CSE III Year, has Secured Top 2% rank with 78% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Kanupriya Patsariya, CSE III Year, has Secured Top 2% rank with 78% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Khushi Hanwat, CSE III Year, has Secured Top 2% rank with 79% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Nehal Jain, CSE III Year, has Secured Top 1% rank with 86% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Parthika Mahajan, CSE III Year, has Secured Top 1% rank with 82% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Radhika Patidar, CSE III Year, has Secured Top 1% rank with 86% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Raj Mahajan, CSE III Year, has Secured Top 5% rank with 73% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sahil Kumar Rai, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sandeep Sihare, CSE III Year, has Secured Top 5% rank with 77% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sejal Jain, CSE III Year, has Secured Top 5% rank with 73% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Yash Vaswani, CSE III Year, has Secured Top 5% rank with 77% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sara Thakur, CSE II Year, has Secured Top 2% rank with 73% marks recognition DSA Using JAVA NPTEL Certificate in July-Dec 2025.

Book Published

S. No.	Deptt.	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	CSE (DS)	Trupti Mandloi	Mastering Data Structures Through C	Guru-Shishya Publication	978-93-48717-71-9
2	CSE (DS)	Vishal Singh	The Art of C Programming	Guru-Shishya Publication	978-93-48717-32-0

- Participated in BAJA teams as follows:
  - "Pride of Madhya Pradesh 2026" was awarded overall performance in e-BAJA competition held at Pithampur during 5th to 11th January 2026.
  - a BAJA (Autonomous) 2025 (GARC, Chennai): Overall Champion; secured AIR 1 in 5 categories (Overall, Endurance, AEB, Virtual Dynamic, Engineering Design)

- Team BAJA achieved remarkable success at the All-Terrain Vehicle Championship (ATVC) 2026, securing AIR 1 in Fastest Lap, AIR 2 in Suspension & Traction, and AIR 5 in the Overall Winner category.
- In ATVC 2025, the team emerged as AIR 1 Overall Winner and secured AIR 1 in Acceleration, Suspension & Traction, along with AIR 2 in Manoeuvrability and Business Presentation, demonstrating excellence in both technical and managerial events.





➢ **TEDx IPSA Indore – Theme: "CONSTELLATION"**

Organized under the globally recognized TEDx banner *on* February 28, 2026, this event brought together visionary speakers and thought leaders to share inspiring ideas around the theme *"CONSTELLATION"*, symbolizing connection, innovation, and the power of collective impact.







Student of the Year



Nikhil Vyas, CE

Over all performers



Tanisha Sharma, CSE



Sahil Sharma, CSIT

Special Achievement

Representing Madhya Pradesh at National Level in "Viksit Bharat Leader Dialogue (VBYLD) 2026 at Bharat Mandapam, New Delhi



Devendra Dangi, CSE

2.11 Evaluation Process & Reforms

1 There shall be an assessment evaluation of all the students attending a course, like a lecture course, Laboratory/Tutorial/Design/Drawing/Studio course or a combination of the above (known as integrated course). This evaluation shall be done in two parts, as follows, both of them being important in assessing the students' performance and achievement in the particular course:

1.1 Continuous In-semester Evaluation (CIE): normally conducted by the course Instructor throughout the semester. This shall include mid-term tests: Test 1/Test 2, surprise tests, home assignments, flip class discussions, problem solving, group discussions, quiz, seminar, mini-project and other means. The course Instructor shall declare the detailed examination/ evaluation scheme for conducting the various segments of CIE and their weightage at the beginning of the semester.

1.2 End Semester Examination (ESE): This shall include a written examination for theory courses and practical/design/drawing examination with built-in oral part for laboratory/ design/ drawing courses.

2 The institute shall maintain a high standard in both CIE and ESE and ensure the declaration of final results of the courses attended by a student in a semester before the end of the semester as per the Academic Calendar.

3 CIE and ESE shall have 40:60 weightage in theory & practical subjects respectively. The award of grade & performance of a student in a course shall be judged by taking into account the results of CIE and ESE together. There will be a separate passing head for theory and practical.

4 The conduction of CIE for a course shall be the responsibility of the Course Instructor and the Department concerned, ESE shall be organized centrally by the Examination Cell of the Institute. The records of both CIE and ESE shall be maintained by the Examination Cell.

2.12 Alumni Association

There is a registered Alumni Association (Reg.No.-03/27/01/23952/21) that contributes significantly to the development of the institution through financial and/or other support services.

The Institute established Alumni association in the academic year 2013-14.

The main objectives of association are

1. To promote and foster mutually beneficial interaction between Alumni and the Institute.
2. To encourage the Alumni to take abiding interest in the process and development of Institute.
3. To arrange and support in placement activities for the students of Institute.
4. To encourage the students of the Institute and members of the Association for research & development work in various fields like engineering, computer Industrialization etc.
5. To mentor the students of the Institute for higher education and development of character.
6. To encourage and guide the students of the Institute on self-employment to become entrepreneurs.
7. To guide students of the Institute on various professional avenues available and support them through various activities such as expert advice, seminars, visit etc.
8. Promote the Industry-Institute interaction to bridge the gap between industry requirements and education offered and enhance students' employability.

9. To help and assist other regional bodies for training programs in entrepreneurship development, with resources available with association.
10. To encourage and support students of the Institute in sports, cultural and extra-curricular activities.
11. To promote computer and internet literacy among the society.
12. To provide medical support to existing and retired teaching and non-teaching staff.
13. To help and guide students and ex-students of the Institute for anti-drug, anti-ragging, and any other anti-social activities.

Sighting the above objectives of Alumni Association our alumni contributes in many ways for the development and betterment of our Institute. Our students and Institute are benefited in various fields such as student placement, training, expert lectures, career guidance sessions, Industrial visits and mentoring. The alumni of Institute is guiding and nurturing our students to become engineering professionals. It is our plan to develop everlasting relations with our alumni which in turn will give rise to mutual benefits.

2.13 Student Chapters & Memberships

The various students' chapter are successfully functioning in the different departments of Institute –

- IEEE – Institution of Electrical & Electronic Engineer
- IETE – The Institution of Electronics & Telecommunication Engineer
- IIChE – Indian Institute of Chemical Engineer
- ICI – Indian Concrete Institute
- CSI - Computer Society of India
- SAEINDIA – Society of Automotive Engineers India
- FASI – Fire & Security Association of India

3 Faculty

3.1 Publications

- Paper Published in International & National Journals 90
- Paper Presented in National Seminar / Conference 07
- Paper Presented in International Seminar / Conference 20

3.2 Collaborations

International Collaboration :

S. No.	Particular
1	University of California Los Angles (UCLA), USA for certification programs
2	Worcester Polytechnic Institute (WPI), USA for certification programs
3	MIPT Russia for joint research
4	Russian Academy of Science, Moscow for joint research on Earthquake Engineering
5	National Institutes for Quantum & Radiological Sciences and Technology, Japan for research on "Bacterial vaginosis".
6	National Institute of Fundamental studies, Srilanka for research on "Effect of Biofertilizer on different rhizospere microbes in a microfluidic platform".
7	University of Peradeniya, Srilanka for research on " A non-invasive diagnosis of oral cancer in a micro fluidic platform".
8	Xi an Jiaotong-Liverpool University (XJTLU), China for joint research
9	Jimma University Ethiopia for joint research

National : Collaboration

S. No.	Particular
1	Indian Institute of Technology, Indore for research on " Drug diffusion studies in skin –on-a chip devises
2	Raja Ramanna Centre for Advanced Technology (RRCAT), Indore for research
3	VLSI Society of India for Research, Start-ups & Employment opportunities in VLSI Design & Semiconductors
4	Airport Authority of India for internship, small duration projects opportunities
5	CSIR- National Institute for Interdisciplinary Science & Technology (NIIST), Kerela for research projects , faculty/student exchange program
6	Indian Environment Consultancy & Research Services (IECRS), Nagpur for research projects , faculty/student exchange program
7	Consortium of DEWATS Dissemination Society, Bangalore for research projects , faculty/student exchange program
8	Shakti Pumps (India) Limited, Pithampur for Working on live projects & student internship
9	Maven Silicon Softech Private limited, Bangalore for Working in the field of semiconductor including (Mainly including VLSI Design) and student internship
10	SIEVES'S Environmental Service, Indore for working in the field of solid waste management & industrial waste water treatment

National : Industrial & Academic Collaboration

S. No.	Particular
1	MOU between M/S Electronic Appliances, Universal Transformers, Indore and IPS Academy, Institute of Engineering & Science, Indore
2	MOU between EKSPE Software Services LLP and IPS Academy, Institute of Engineering & Science, Indore
3	MOU between CADD Centre Training Services,Chennai and IPS Academy, Institute of Engineering & Science, Indore
4	MOU between BAJA SAE INDIA, Indore (for B.Tech Project) and IPS Academy, Institute of Engineering & Science, Indore
5	MOU between Apex Engg. Enterprises, Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
6	MOU between Narang Cold Storage and Ice Factory, Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
7	MOU between STI India Limited, Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
8	MOU between Mahima Purespun, Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
9	MOU between Mahle Engine Component India Pvt. Ltd., Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
10	MOU between Parakh Agro Industries Ltd., Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
11	MOU between Rajratan Global Wire Ltd., Indore and Fire Technology & Safety Engg., IPS Academy, Institute of Engineering & Science, Indore
12	MOU between Thakur College of Engineering and Technology, Mumbai and IPS Academy, Institute of Engineering & Science, Indore

13	MOU between Techture Structures Pvt. Ltd. Indore and IPS Academy, Institute of Engineering & Science, Indore
14	MOU between Kalv Technology Solutions LLP and IPS Academy, Institute of Engineering & Science, Indore
15	MOU between Inspark Technologies, Indore and IPS Academy, Institute of Engineering & Science, Indore
16	MOU between APS University Rewa (MP) and IPS Academy, Institute of Engineering & Science, Indore
17	MOU between IIT, Indore and IPS Academy, Institute of Engineering & Science, Indore
18	MOU between BOSCH Ltd. Bangaluru and IPS Academy, Institute of Engineering & Science, Indore
19	MOU between SIEVES'S Environmental Service, Indore and IPS Academy, Institute of Engineering & Science, Indore
20	MOU between Empirical Exergy Pvt Ltd Indore and IPS Academy, Institute of Engineering & Science, Indore
21	MOU between Rubixe-Thik Ahead Innovation Private Limited Bengaluru and IPS Academy, Institute of Engineering & Science, Indore

3.3 STTPs/ FDPs participated/ organized

Attended	No of Programme
• Seminar & Workshop attended	47
• SDP/FDP attended	130
Organized	
• Faculty Development Program	09
• National Seminar & Workshops	16

3.4 Financial support/ incentives

Sr. No.	Activity	Funding Agency	Coordinator	Amount (Rs)
1	PMAY-Gramin PMAY, MP Govt.	PMAY	Mr. Neeraj Mishra Dr. Lalitesh Sinha	3,50,000
2	AICTE Amrutam 2.0 (ATAL Mission for Rejuvenation & Urban Transformation) in collaboration with the Ministry of Housing & Urban Affairs	AICTE	Dr. Lalitesh Sinha, Mr. Neeraj Mishra	1,65,000
3	Integrating Traditional Water Wisdom into Sustainable Urban Water Management (IKS Scheme)	IKS , AICTE	Dr. Archana Keerti Chowdhary Dr. Devaanshi Jagwani Dr. Lalitesh Sinha	90,000
4	SEED/2025-2026-01/R&D/CE/IPSA IES/810-1 Project Title: Decorative tiles made from waste & broken tiles	IPS Academy, IES- SEED	Dr. Ashish Nim Mrs. Nitya Sanghvi	1,89,250
5	SEED/2025-2026-02/R&D/CE/IPSA IES/810-2 Project Title: Integrating Traditional Water Wisdom into Sustainable Urban Water Management	IPS Academy, IES- SEED	Dr. Lalitesh Sinha Dr. Devaanshi Jagwani	2,35,000

6	SEED/2025-2026-03/R&D/CE/IPSA IES/810-3 Project Title: Advancing Structural Health Monitoring: Development of Optimized Self-Sensing Concrete for Resilient Infrastructure	IPS Academy, IES- SEED	Mr. Vijay Baradiya Dr. Mohd. Nasim Mr. Arpit Sethiya	2,00,000

3.5 Faculty Appraisal System (360^0 feedback) & ACR for Non-teaching staff

Annual Staff Performance: Appraisal Systems have been introduced.
The system consists of

- Self Appraisal
- Appraisal by Head of Department
- Appraisal by Principal & Management

Weightage given to the Appraisals

In case of Faculty

- Appraisal by Students
- Appraisal by Head of Department
- Appraisal by Principal & Management

In case of Supporting staff

- Appraisal by Head of department
- Appraisal by Principal

3.6 Achievements / Awards

- Dr. Archana Keerti Chowdhary served as a Peer Reviewer for the manuscript titled "Shape Sensing Using Distributed Fibre Optics in Ground Improvement by Deep Mixing," submitted to the Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics.
- Dr. Amit Sharma served as a Peer Reviewer for 19 manuscripts submitted to the Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics.
- Dr. Mohd. Nasim, Mr. Vijay Kumar Baradiya, Dr. Arpit Sethia, Mrs. Aditi Patidar, and Mrs. Sonam Yadav received the Best Paper Award at the 2nd International Conference on Materials Innovation and Sustainable Infrastructure (ICMISI-2026), for their research paper titled "Seismic Analysis and Performance Evaluation of Multi-Storey RC Buildings with Floating Columns and Flat Slab."
- Dr. Lalitesh Sinha is serving as a peer reviewer for the journal Water Resources Management for Manuscript ID WARM-D-25-03275, titled "Energy Dissipation in the Skimming Flow over Flat-Slope Stepped Spillways: A CFD Study."
- Dr. Lalitesh Sinha is serving as a peer reviewer for the manuscript titled "Real-Time Adaptive Deep Learning for Streaming Data Analysis in Edge-IoT Networks" (Manuscript ID: SCLE-D-25-01626R1) for National Academy Science Letters.
- Dr. Ashish Nim served as a Peer Reviewer for five manuscripts submitted to the Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics, covering topics in geotechnical engineering, debris flow simulation, land transformation, dyke embankment construction, and railway safety monitoring.
- Dr. Mohd. Nasim served as a Peer Reviewer for eight manuscripts submitted to the Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics,

covering topics such as IoT-based monitoring, geotechnical engineering, structural health monitoring, and foundation behaviour.

- Dr. Lalitesh Sinha, Dr. Devaanshi Jagwani, and Ms. Tanushree Sinha secured 3rd position at the National Water Conference 2026, held at IIT Indore.
- Mrs. Shalini Dwivedi got Young Women Scientists Award at the International Conference on "Agritech Intelligence and Beyond: Cutting-Edge Innovations in Agriculture and Allied Sciences."

4. Infrastructure & Learning Resources

4.1 Existing Infrastructure and Physical Facilities

(Class rooms/ Laboratories/ Sports/ Games, etc. Details to be appended as annexure)

Sr. No.	Details	No. of
1	Classroom	72
2	Tutorial Room	15
3	Laboratory	128
4	Research Laboratory	2
5	Workshop	1
6	Additional Workshop	1
7	Seminar Hall	6
8	Drawing Hall	3
9	Auditorium	4

Sports / Game Facilities

S. No.	Name	Post	Qualification	Exp.
1	Dr. Satish Raghuvanshi	Prof. Incharge	PhD	14Yrs
2	Mr. Yagnesh Pathak	Sports officer	B.P.E., M.P.E. [PHY. Education]	20Yrs
3	Ms. Pooja Pathak	Asst. Sports officer	B.P.E.,M.P.E. [PHY. Education]	12Yrs
4	Mr. Shahid Khan	Coach (Shooting)	B.A.	10Yrs
5	Mr. Mahendra Yadav	Coach (Basketball)	B.A., M.A.	22Yrs
6	Mr. Sachin Rathore	Coach (Horse Riding)	B.Com, LLB	22Yrs
7	Mr. Vickram Verma	Coach (Swimming)	B.com	08Yrs

OUTDOOR GAMES

S. No.	Name of Sports	Specification	Facility
1	Football	110 m x 90 m	1 Ground
2	Basketball	28 m x 15 m	3 Grounds
3	Volleyball	18 m x 9 m	1 Ground
4	Cricket Field	60m (four sides)	1 Ground
5	Hockey	100 yards x 60 yards	1 Ground
6	Handball	40 m x 20 m	1 Ground
7	Kabaddi	12.5 m x 10m	1 Ground
8	Kho-Kho	29 m x 16m	1 Ground
9	Horse Riding	100 mts Arena	1 Ground
10	Athletics Track	400 meters	1 Track

INDOOR GAMES

1	Badminton	44feet x 17feet	1 Court
2	Lawn Tennis	78feet x 36 feet	2 Courts
3	Table Tennis Hall	04 tables	One Hall

4	Judo Room	20 m x 10 m	One Hall
5	Taekwondo	20 m x 10 m	One Hall
6	Swimming Pool	25 Meters	One Pool
7	Rifle Shooting	Range 10 meters	One Range

4.2 Infrastructure augmentation

Year	Budget allocated for infrastructure augmentation (Rs.)	Expenditure for infrastructure augmentation (Rs.)
2025-26	15000000	10230267
2024-25	13500000	12165791
2023-24	30000000	29247341
2022-23	3000000	2849542
2021-22	4000000	3722103
2020-21	3000000	2951747
2019-20	2200000	2154607

4.3 Learning Resources: Library

Introduction

The library is a spring to quench the desire of acquaintance for teachers and students. Being the spine of the institute, it provides facilities for learning, teaching, research and consultancy projects.

A committed separate block is available for a well-equipped and updated library with more than 85 thousand books (including e-books) and several journals and periodicals on latest subjects. Every day, new books are pouring into the library. In addition to this, the library has a steady flow of newspapers, magazines, and journals on subjects related to Civil, Mechanical, Electronics & Communication, Computer Science, Electrical & Electronics, Chemical and Fire-Tech & Safety discipline and also with good collection of digital audio/video, rare books and ethical books on related engineering branches. The library provides spacious sitting arrangement for students and faculties. IPS Academy, Institute of Engineering & Science library is fully computerized with internet connectivity so that the readers have access to several thousands of e-Books & journals. The library is also providing the leading e- journals Elsevier, IEEE, IETE J-Gate, ASME, ASTM, ASCE and many more on Intranet.



At present the Library Information Center uses in-house developed Library Management Software (SOUL 2.0).

Circulation Section – Issue / Return
Information Retrieval Services

- This includes searching of data and retrieval of data using various search options like title, author, subject, publisher etc.
- Recently bar coding of library holdings has been taken up and successfully completed for 75% of books.

Web OPAC facility is available in Library Website http://opac.ipsacademy.net:81/

Library Resources

The library has wide range of Engineering, Technology and Science resources. It includes-

▪ Number of Books	:	43742
▪ Number of e-Books	:	74716
▪ Number of Print Journals (Indian/International/ Periodical)	:	04
▪ Local News Papers in English and Hindi	:	12
▪ Magazines	:	09
▪ CD/DVDs	:	2673
▪ NPTEL courses	:	1068
▪ Ethical Books	:	706
▪ e-journals	:	66909

4.4 IT infrastructure, including computing facilities.

Licensed Software : 54
Computer & Laptop : 2480
Printer : 63
UPS : 66
Wifi router : 22
CCTV Surveillance : 199
Projectors : 99
Internet Facility : 1GBPS
Intranet facility
ERP
Leave Management System
Academic Management System
For COs/POs/PSOs Assessment
Faculty Academic Performance Index
Faculty Computer Ratio 1:1
Student Computer Ratio 2:1
Institution frequently updates its IT facilities, such as PC configurations etc.

5. Governance, Leadership & Management

5.1 Governing Body : Constitution

1. Ar. Achal K Choudhary, President, IPS Academy	Chairperson
2. Er. Rajesh Choudhary, IPS Academy	Member
3. Prof B B Ahuja Ex Prof COEP, Pune	Special Invitee
4. Prof. Anu G Aggrawal, Prof, Delhi University	Member
5. Prof. Mohan Sen, Joint Director, DTE, MP, Bhopal (State Govt Nominee)	Member

6.	Prof. Ravi Nagiach, Professor, UEC Ujjain, MP (University Nominee)	Member
7.	Prof A G Kothari, Dean Academics, IPS Academy Institute of Engg & Science	Member
8.	Prof. Amit Sharma Prof & Head Civil Engg IPS Academy, Institute of Engg & Science	Member
9.	Prof. Praveen Patel Prof & Head FT&SE IPS Academy, Institute of Engg & Science	Member
10.	Prof. Archana Keerti Chowdhary, Principal IPS Academy, Institute of Engg & Science	Member Secretary

5.2 Academic Council : Constitution

1	Dr. Archana Keerti Chowdhary, Principal	Chairperson
2	Dr. B.B. Ahuja, Director College of Engineering Pune	Expert
3	Dr. Arvind Neema, Prof. IIT New Delhi	Expert
4	Dr. L.M. Gupta, Prof. VNIT, Nagpur	Expert
5	Dr. Prachi Gharpure, Director NMIMS, Indore	Expert
6	Dr. R.P. Tiwari, Prof. REC Rewa	University Nominee
7	Dr Ashmita Moghe, Asso. Prof. UIT, RGPV Bhopal	University Nominee
8	Dr. Archana Tiwari, Prof. UIT, RGPV Bhopal	University Nominee
9	Dr. A.G. Kothari, Prof. & Dean Academics	Teacher Rep.
10	Dr. Keerti K. Chowdhary, Prof. & Dean Students Welfare	Teacher Rep.
11	Dr. Dharmendra S. Yadav, Prof.	Teacher Rep.
12	Dr. J. Ponmozhi, Prof.	Teacher Rep.
13	Dr. Rajesh Kumar Kaushal, Prof. & Dean Administration	Member Sec.

5.3 Statutory & other Regulatory Committees and Cells :

S. No.	Title of Committee
1	Institute Development Committee
2	Extension Activity Committee (NCC / NSS)
3	Cultural Committee
4	Academics Committee
5	Sports Committee
6	Disc. & Anti Ragging Committee
7	Internal Complaint Committee
8	Library Committee
9	Alumni Committee
10	Safety Committee
11	Purchase Committee / Finance Committee
12	Maintenance Committee & Utilization of Resources
13	College Magazine / News Letter Committee
14	Scholarship Committee
15	Discriminating Complaint Committee
16	SC/ST Committee

S. No.	Title of Cell
1	IQAC Cell
2	Technical Skill Development Cell
3	Innovation & Entrepreneurship Development Cell

4	Research & Development and IPR Cell
5	International Affairs & Outreach Cell
6	Training & Placement Cell
7	Grievance Cell
8	Wellness Cell
9	Admission Cell
10	Industry Institute Interaction Cell (IIIC)
11	Institution's Innovation Cell

5.4 IQAC cell

The composition of the IQAC is as follows:

1.	Dr. Archana Keerti Chowdhary, Principal	Chairperson
2.	Dr. A.G. Kothari Dean Academics and Management Nominee	Coordinator
3.	Mr. Nitesh Parmar Asst. Prof, Chemical Engineering Department	Co-coordinator
4.	Dr. Neeraj Shrivastav Prof. & Head, Computer Science Engg.	Member
5.	Prof. Ashwini Joshi Prof. & Head, Mechanical Engg.	Member
6.	Dr. Praveen Patel Prof. & Head, Fire Technology & Safety Engg.	Member
7.	Dr. Rajesh Kaushal Dean Admin & Head, Chemical Engg.	Member
8.	Dr. Amit Sharma Dean R&D and Head, Civil Engg.	Member
9.	Dr. Rupesh Dubey Prof. & Head, Electronics & Comm. Engg.	Member
10.	Dr. Manish Sahajwani Prof. & Head Electrical & Electronics Engg.	Member
11.	Dr. Nisha Agrawal Asst.Prof & Head, Mathematics	Member
12.	Dr. Rekha Dhoot Asso. Prof. & Head, Humanities Department	Member
13.	Dr. J. Ponmozhi Prof. Mechanical Engg.	Member
14.	Ms. Kshipra Shukla Administrative Officer & Registrar	Member
15.	Ms. Rachiyata Awasthi Chief Municipal Officer, Sagar	Member
16.	Ms. Shubhi Choudhary Project Manager, Yash Technology, Indore	Member
17.	Mr. Mustafa Murabi CEO, Canopus Infosystems	Member
18.	Mr. Siddharth Chatter CEO, Nakoda Industries	Member

5.5 External Peer team for external audit

External Audit: Institution has appointed an external auditor for further audit of the accounts, voucher and other documents. Associated external auditor is Chartered accountant Mr. Basant Jain & Company FRN NO 0051286 and membership no- 073966.

5.6 e- Governance

5.6.1 The college's apex decision-making body (GC) has agreed to incorporate all of the instructions' different activities in order to provide continuity and consistency in the various functionalities of the instructions relating to teaching and learning (Academic), management, exams, finance and accounting, admissions, etc.

Identified the need of introducing college automation system to reduce significant time in maintaining records of the faculties and students both and introduce transparency in the system. Considering the challenges, regarding the attendance of the faculties and students, the measurement of the attainment of academic performance and their assessment, it was decided to develop a college automation system. Conducted online survey elaborating the urgency of developing and implementing the project, organize the meeting with senior faculty members, head of the departments, representatives of faculties, advisory board members and representatives of students to discuss the impact of project. The recommendations were proposed in governing body meeting and the principal convinced the importance of the project which was highly appreciated by the board members and finally the project was approved. Identified the IT professionals (faculties and students of the institute) and make a team to give desired shape to the project. The deadlines and guidelines framed conveyed to the team members. Also, the proposal submitted to various government agencies for financial support for the project.

To incorporate streamlined, user-friendly CMS solutions to simplify different modules of the teaching and learning (Academic), administrations, exams, finance and accounting, admissions, as well as to offer appropriate instruction to all employees for successful use.

Aim

The aim of the College automation system was to introduce an intelligent, efficient and transparent college automation system which reduces the valuable time of all concern i.e., management, faculties, staff and students in routine working.

Scope

Reduce significant valuable time; piles of papers etc. while documenting the data. College automation system will create transparency among all stakeholders and ultimately improving their efficiency. The college automation will play an important role in creating cooperating environment and strengthening up relations between all the stakeholders.

Objectives

The major objectives of the proposed college automation system are as follows:

- To increase the efficiency of the faculties by reducing time in maintaining the records of attendance, assessment of the academic performance of the students etc.
- To help the faculties in their self-appraisal, 360^0 feedback etc. based on their research contribution, contribution in the development of the department, institute and the society, academic performance of their students.
- To help the management, principal, head of the departments to decide corrective actions based on 360^0 score and the self-appraisals of faculties.
- To help the faculty/staff in maintaining the record of their leave through Leave Management System (LMS)
- To maintain the record of OBES (Outcome Based Education System):

- Defining course objective, course outcomes (COs), program outcomes (POs) and program specific outcomes (PSOs) and setting up target levels.
- Measuring the attainment of course outcomes (COs), program outcomes (POs) and program specific outcomes (PSOs). The direct assessment of course outcomes (COs) are based on results of quizzes, mid semester tests, assignments etc. The indirect assessment based on Online Feedback on course outcomes (COs) at the end of each semester, Online Feedback on program outcomes (POs) at the end of course, Alumni Survey, Course exit survey, employer's survey etc.

- To provide a platform for the students to check their academic performance regularly viz., their grades in mid semester tests, assignments, quiz, performance in practical's in laboratories /workshops etc.
- To develop the confidence of students in overall academic evaluation system.
- To provide online training to the students for placement activities.
- To provide opportunity to the students to participate in development of institute by submitting feedback on facilities, course delivery and learning outcomes.
- To avoid hassles of maintaining piles of paper work.
- To increase the response time manifold and reduce the lead time.
- To optimize the expenditures, time and energy spent on documenting the data.
- To provide the opportunity for the faculties to submit the information regarding academic performance of students in more structured form.

5.6.2 The institute has implemented e-Governance in the following areas :

1. Administration
2. Finance and Accounts
3. Admission and supports
4. Examination

The institute has developed a software for measuring attainment of COs/POs/PSOs.

5.7 Quality Initiatives

We are committed to impart Quality Education and Training in the field of basic Education, Engineering and Technology, Management and other professional courses. It aims to be the world-class academy through continual improvements. It also caters to the industry & service sector needs by providing innovation through FDP's, Projects & Consultancy and Teaching packages. The academy support faculty & staff to work as a cohesive team and update their skill and knowledge to match the need of global market.

5.8 Green Initiatives

- Sewage Treatment Plant
- Waste Polythene Recycling Plant (Agglomeration)
- Energy Efficient Building using LED
- Solar Panel (64 KV)
- Paper Recycling Plant (in process)

6. Annexure

Annual Reports of Department

A - Civil Engineering
B - Chemical Engineering
C - Computer Science & Engineering
D - Electronics and Communication Engineering
E - Electrical and Electronics Engineering
F - Fire Tech & Safety Engineering
G - Mechanical Engineering
H- General Engineering

7. Minutes of meeting of

1. Academic Council
2. Governing Body
3. IQAC

Annual Report



CIVIL ENGINEERING DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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Achievement (Academics)

A. Department

SUMMARY

S.No.	Details	No.
A	Faculty Development Programs Organized	02
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(A) Faculty Development Programs Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department	Amount Sanction
	From	To					
1	25/05/ 2026	30/05/ 2026	One Week Faculty Development Program On "Consultancy in Civil Engineering"	20	06	Civil Engineering	-

(B) Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	06/10/ 2025	11/10/ 2025	SRUJAN-2025 National Seminar- "Morden Infrastructures in Changing World"	123	06	CE
2	23/03/ 2025	28/03/ 2025	NEEV 2026-National level paper presentation competition "Intelligent Construction Practices"	21 Teams	05	CE
3	17/04/ 2026	-	NEEVχ2026……first steps with big thoughts. "Suistainable Development Goal"	09 Teams	01	CE

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	08/09/ 2025	12/09/ 2025	Workshop on Advance Surveying (II Yr)	31	05	CE

2	13/10/ 2025	18/10/ 2025	Workshop on Building Design & Drawing	31	05	CE
3	17/11/ 2025	12/11/ 2025	Workshop SAKRIYA phase I (M.Tech)	18	06	CE
4	09/02/ 2026	14/02/ 2026	National Workshop on Foundation Engineering	31	06	CE
5	09/03/ 2026	14/03/ 2026	National Workshop on Concrete Mix Design	31	06	CE
6	06/04/ 2026	11/04/ 2026	Workshop SAKRIYA phase II (M.Tech)	18	06	CE

(D) Expert Lectures Organized-

S. No	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1	02/07/ 2025	-	Cement and its properties – Foundation course	Mr. Siddhartha Chincholikar	30	01	CE
2	31/07/ 2025	-	Water proofing and tile adhesive	Er. Roshan Kasulkar	30	01	CE
3	06/08/ 2025	-	Practical session in COE Lab	Er. Roshan Kasulkar	30	01	CE
4	01/09/ 2025	-	Ultratech advanced building construction materials	Er. Roshan Kasulkar	30	01	CE
5	13/09/ 2025	-	Critical thinking meets technical writing advanced research paper methods for engineers	Dr. Arif Ali Baig	30	01	CE
6	24/09/ 2025	-	Repair Waterproofing system – Seal & Dry SBR ,Seal& Dry SBR 5 Plus ,UltraTech Bitu Pro.	Mr. Siddhartha Chincholikar	30	01	CE
7	08/10/ 2025	-	Tilefixo Rapid , Tilefixo Style Epoxy Grout, Tilefixo Style 2k epoxy grout, Tilefixo Grout CG , Tile Cleaner.	Er. Roshan Kasulkar	30	01	CE
8	06/11/ 2025	-	Advanced Structural Solutions – UltraTech Auquaseal, UltraTech Free Flow	Er. Roshan Kasulkar	30	01	CE
9	09/01/ 2026	-	IPR for Engineering &Technology Innovations	Mr. Vikas Asawat	210	01	CE

10	10/02/ 2026	-	Green Slope Engg. : Perspectives from Unsaturated Soil Mechanics and Plant Physiology	Dr. Ankit Garg	30	01	CE
11	26/02/ 2026	-	Advanced Surveying Instrument	Mr.Rohit Gupta	30	01	CE
12	23/03/ 2026	28/03/ 2026	Intelligent Construction Practices	Er. Roshan Kasulkar	50	07	CE

(E) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	10/10/ 2025	-	Technical visit to Indore Metro Rail Project	45	1	CE
2	14/03/ 2026	-	Visit to Ultratech RMC Plant	30	1	CE

(F) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	20/12/ 2025	21/12/ 2025	Sardar Sarovar Dam Visit	30	02	CE

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	31/07/ 2025	-	Training Program on Waterproofing and Tile Adhesive	27	1	CE
2	05/01/ 2026	10/01/ 2026	Training on Staad Pro for III year	29	6	CE

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	15/08/ 2025	15/08/ 2025	Celebration of Independence Day	Celebration of Independence Day	235	01	IPS Academy, Institute of Engineering &science, Indore

2	06/09/2025	12/09/2025	Induction program for B.Tech	Induction program for B.Tech	52	18	CE
3	13/09/2025	13/09/2025	Engineers Day	Engineers Day	209	01	CE
4	13/09/2025	-	Induction Program for M.E/M.Tech	Induction Program for M.E/M.Tech	21	01	CE
5	22/09/2025	27/09/2025	Annual Quiz Competition SAMEEKSHA 2025	Annual Quiz	57	06	CE
6	12/12/2025	-	Poster Presentation on the occasion of energy Conservation Day	Poster Presentation	50	01	CE
7	20/03/2026	-	Poster Presentation on the occasion of World Water Day	Poster Presentation	50	01	CE

(I) Consultancy-

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	Material testing of Cube 19/12/2025	NASK Consultant	Arpit Sethia & Diwakar Singh	Rs. 900
2	Material testing of Cube 18/06/2026	NASK Consultant	Arpit Sethia & Diwakar Singh	Rs. 900

B. Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	07
B	Paper Published in Journals	12
C	Paper Presented in Seminar/Conference	14
D	Lectures Delivered By Faculties In Seminars And Workshop	17
E	Seminar & Workshop Attended	18
F	SDP/FDP Attended	19

(A) Special Awards

A-1 Research Excellence Award-

S. No	Department	Name of Faculty	Details of Award
1	Civil Engineering	Dr.Archana Keerti Chowdhary	**Peer Reviewer** for the **Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics** for the following manuscripts: 1.Shape sensing using distributed fibre optics in ground improvement by deep mixing
2	Civil Engineering	Dr.Amit Sharma	**Peer Reviewer** for the **Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics** for the following manuscripts: 1.Transforming Waste into Stability: A State-of-the-Art Review on Tailings-Based Mine Backfill. 2. Advancing Viscous Debris Flow Simulation: An Integrated HBP-SPH Framework Validated Through Experimental and Field Studies. 3. Back-Calculation of Landslide-Triggered Debris Flow in Himachal Pradesh, India Using Two-Phase Modeling Tool r.avaflow. 4. Early Warning and Smart Monitoring of Scour at Bridge Piers Using IoT. 5. Endurance Time Analysis of Concrete Gravity Dam with Lift Joints. 6. Finite Element Study of the Atal Tunnel under Rockburst Conditions. 7. Instrumented Structural Audit of Existing Structures Using Non-Destructive and Semi-Destructive Testing Techniques. 8. Preliminary Results by the Monitoring Activities at Parco San Paolo Underground Station in Naples. 9. Evaluation of Face Pressure Calculations and Flotation Checks with Low Cover: A Case Study at Chennai Metro Rail Project. 10. From Roots to Risk: Deep-Rooted Vegetation as an Indicator of Historical Maintenance Deficiencies and a Trigger for Failure Mechanisms in Embankment Dams. 11. Active Source of Distributed Acoustic Sensing

			for Tunnel Integrity Monitoring: A Conceptual Framework and Implementation Roadmap. 12. Arco Mirelli Underground Station in Naples: Site Conditions, Geology and Construction Monitoring of a Deep Urban Excavation. 13. Characterization and Field Suitability of Borrow Materials for Railway Embankments. 14. From Instrumented Geotechnical Sites to Enhanced Lo-LEWS: The Case of Medellín, Colombia. 15. Integration of Field Monitoring and Numerical Methods for Probabilistic Slope Stability Assessment under Spatial Variability: A Critical Review. 16. Kinematic and Deterministic Analysis of Rock Slope Stability Using UAV-Based Photogrammetry under Direct GNSS Georeferencing. 17. Numerical Modelling of Seismic Site Response Using SPT-Based Soil Parameters in OpenSees: A Case Study of Ranganadi Bridge, Lakhimpur District, Assam. 18. SMaRT Nodes: Soil Monitoring and Response Technology for Landslide Assessment. 19. Surface Settlement Due to Twin Tunneling for Construction of Underground Metro in Mixed Ground Conditions: A Case Study.
3	Civil Engineering	Dr.Mohd.Nasim	Session Chair & Speaker at IC-EETA'25 held on (21-22 March,2025) at Poornima University, Jaipur, Rajasthan, India.
4	Civil Engineering	Dr. Mohd. Nasim, Mr.Vijay Kumar Baradiya, Dr. ArpitSethia, Mrs. AditiPatidar, Mrs. SonamYadav	Best Paper Award In 2nd International Conference on Materials Innovation and Sustainable Infrastructure (ICMISI-2026) on tittle "Seismic Analysis and Performance Evaluation of Multi-Storey RC Buildings with Floating Columns and Flat Slab"held on (01-02April 2026)
5	Civil Engineering	Dr.LaliteshSinha	Certificate of Appreciation from the American Journal of Climate Change for reviewing Paper ID 2361700, titled "Advancements in Reservoir Water Release Decision Making: Integrating Neural Networks and Economic Stabilization Strategies," on 26 Jan 2026.

6	Civil Engineering	Dr.LaliteshSinha	Peer Reviewing in Water Resources Management of Manuscript ID (WARM-D-25-03275) on topic of "Energy Dissipation in the Skimming Flow over Flat-Slope Stepped Spillways: A CFD Study" on 22 Jan 2026.
7	Civil Engineering	Dr.LaliteshSinha	Peer Reviewing in National Academy Science Letters of Manuscript ID (SCLE-D-25-01626R1)Real-Time Adaptive Deep Learning for Streaming Data Analysis in Edge-IoT Networks on 07May2026.
8	Civil Engineering	Dr. Ashish Nim	**Peer Reviewer** for the **Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics** for the following manuscripts: 1. The New Version of the Robotic Inclinometer System: From Traditional Measurement to Full Signal Analysis with Post-Processing and Multi-Algorithm Approach. 2. Advancing Viscous Debris Flow Simulation: An Integrated HBP–SPH Framework Validated Through Experimental and Field Studies. 3.Quantifying Anthropogenic Land Transformation in Indore: Integrating Markovian Chains and Cellular Automata for Future Landscape Simulations. 4.Application of Geo-synthetics and Geo-naturals in Construction of Zoned Dyke Embankment. 5. Smart Secondary Train Safety and Track Monitoring System (SSTMS).
9	Civil Engineering	Dr.Mohd.Nasim	**Peer Reviewer** for the **Proceedings of the 12th International Symposium on Field Monitoring in Geomechanics** for the following manuscripts: 1. Use of IoT Technology and Agentic AI for Field Monitoring in Geomechanics. 2.Comparative Evaluation of Ground Displacement Monitoring Technologies Using a Large-Scale Laminar Shear Box. 3.Finite Element Study of the Atal Tunnel under Rockburst Conditions. 4.Geotechnical Expertise of a Building Damaged

			by a Sinkhole. 5.Smart Secondary Train Safety and Track Monitoring System (SSTMS): An IoT-Enabled, Train-to-Train Communication Framework for Intelligent Railway Safety. 6. Dynamic Assessment and Vibration-Based Health Monitoring of Long-Span Warren Truss Type Rail-Cum-Road Bridge. 7.Field Monitoring of Soil Plugging During Pile Driving in Northern Germany. 8.Insights from Footing Load Tests: Field Instrumentation and Behaviour of Foundations in Mumbai: Footing Load Tests for High-Rise Buildings.
10	Civil Engineering	Dr. Lalitesh Sinha Dr. Devaanshi Jagwani Ms. Tanushree Sinha	National Water Conference 2026- IIT Indore- 24 March 2026. IIT Indore (Won 3rd position)

A-2 patents granted/published,work in models and prototypes developed by faculty member-

Sr. No.	Patent/ Copyright	Name	Branch	Status
1	AI Based Vehicle Anti -Collision Device	Mr. Diwakar Singh	CE	UK Design 6519806 **(Granted)** 24 April 2026
2	Device For Climate Responsive Hydrological Modeling In Mountainous River Basins	Dr. Archana Keerti Chowdhary Dr. Harish Kumar Dwivedi, Mr. Lalitesh Sinha, Dr. Devaanshi Jagwani	CE	UK Design 6457767 **(Granted)** 21/07/2025
3	Nutrient Removal Device For Fecal Sludge Management	Ms. Manya Madhu Dr. Devaanshi Jagwani Mr. Lalitesh Sinha	CE	Indian Design 453840-001 **(Granted)** 18/07/2025
4	Working Model on Decentralized Nutrient Removal Device For Fecal Sludge Management	Ms. Manya Madhu Dr. Devaanshi Jagwani	CE	Working Model
5	Optimized Shear key for a Cantilever retaining wall	Dr. Ashish Nim	CE	Indian Design-IN202621029143 (Published) 15/05/2026

(B) (i)Paper Published in Journals National-

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Civil Engineering	Diwakar Singh, Harish Kumar Dwivedi, Lalitesh Sinha, Tanushree Sinha and Neeraj Mishra	Application of Six Sigma and Quality Control Tools in a Fly-Ash Brick Manufacturing Plant	Indian Journal of Natural Sciences (Web of Science)	2025
2	Civil Engineering	Harish Kumar Dwivedi, Diwakar Singh, Pallavi Gupta and ParakhDongre	Improved Strength and Waste Reductivity for Industrial Use: A Sustainable Method for Partially Replacing Fine Aggregates in Concrete with Crushed PVC Plastic	Indian Journal of Natural Sciences. (Web of Science)	2025
3	Civil Engineering	Dr. Arpit Sethia	Experimental Analysis of Recycled Aggregate Concrete with Partial Replacement of Natural Sand by GGBFS	Indian Journal of Natural Sciences. (Web of Science)	2025
4	Civil Engineering	Dr. Mohd Nasim, Dr. LaliteshSinha	Analyzing Piping Resistance in Soil Reinforced with Waste Plastic Slurry and Pellets	Indian Geotechnical Journal (SCI)	2025
5	Civil Engineering	Ms. Aditi Patidar	Characterization and performance evaluation of wheat husk ash for sustainable and durable concrete production	Indian Journal of Engineering & Materials Sciences (SCI)	2025
6	Civil Engineering	Dr. Lalitesh Sinha, Dr. Archana Keerti Chowdhary	Genetic Algorithm-Based Optimization of Time and Cost in Bridge Construction: A Case Study	National Academy Science Letters (SCI)	2026
7	Civil Engineering	Dr. Veena Baunthiyal, Dr. Devaanshi Jagwani, Ms. Swati	Geology, Petrograph and Structural Analysis of Precambrian Rocks, Near Village	Journal of Geological Society of India (SCI)	Under Publication

		Shrivastava	Maruwas, Northwest of Udaipur (Rajasthan)		
8	Civil Engineering	Dr. Devaanshi Jagwani	Study of Groundwater Quality and its Human Health Risk Assessment to Population Exposed in the Region of Nimar, Madhya Pradesh, India	National Academy Science Letters (SCI)	2026

(ii) Paper Published in Journals International

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Civil Engineering	Dr. Archana Keerti Chowdhary Dr. Lalitesh Sinha, Mr. Praveen Kumar	Tradeoff Analysis for a Flyover Bridge Construction using Evolutionary Algorithm	Engineering, Construction and Architectural Management(SCI)	2025
2	Civil Engineering	Ms.Aditi Patidar	Enhancing Sustainability of Concrete with Wheat Husk Ash & Silica Fume - An Experimental & Analytical Approach	Advances in Concrete Construction(SCI)	2025
3	Civil Engineering	Dr. AshishNim Ms. Richa Jain, Mr. Harshit Jain	Sustainable Cement - Blast Furnace Slag Mortar	Journal of Sustainable Construction Materials and Technologies (Scopus Index)	2025

(C)(i) Book Chapter Published*

S. No.	Department	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	Civil Engineering	Dr. Devaanshi Jagwani (Editor)	-	2025	-	Nanotech Solutions for Industrial Wastewater
2	Civil Engineering	Ms.Vijay Kumar Baradiya, Dr. Lalitesh Sinha	Introduction to Nanomaterials and Industrial Wastewater	2025	-	Nanotech Solutions for Industrial Wastewater

			Treatment			
3	Civil Engineering	Dr. Mohd. Nasim, Dr. Harish Kumar Dwivedi	Types of Nanomaterials in Wastewater Treatment	2025	-	Nanotech Solutions for Industrial Wastewater
4	Civil Engineering	Dr. Devaanshi Jagwani	Mechanisms of Nanomaterials in Wastewater Treatment	2025	-	Nanotech Solutions for Industrial Wastewater
5	Civil Engineering	Dr. Lalitesh Sinha	Environmental Implications and Safety Considerations of Nanotechnology in Wastewater Treatment	2025	-	Nanotech Solutions for Industrial Wastewater
6	Civil Engineering	Dr. Devaanshi Jagwani	Conclusion and Future Outlook	2025	-	Nanotech Solutions for Industrial Wastewater
7	Civil Engineering	Dr. Lalitesh Sinha, Harish Kumar Dwivedi, Diwakar Singh, Arpit Sethia	—	2025	-	Fundamentals of Civil Engineering: Essential for Engineers
8	Civil Engineering	Dr. Archana Keerti Chowdhary Dr. Lalitesh Sinha, Dr. Devaanshi Jagwani	Estimation of Rainfall Runoff and Determination of Ground Water by Resistivity Meter: A Case Study	2026	-	Latest Advances in Field Monitoring, Instrumentation, and Data-Driven Geotechnical Engineering
9	Civil Engineering	Ms. Pallavi Gupta	Numerical Modeling and Analysis of Slope in Jam Gate Hill, Khargone	2026	-	Under Publication
10	Civil Engineering	Dr. Amit Sharma	Seismic Performance of Two Story Confined Masonry Building	2026	-	Under Publication

2.3 (i) Paper Presented in Seminar / Conference national-

S. No.	Department	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	Civil Engineering	Ms. Richa Jain	Non Destructive Testing of Corroded RC Structure	2026	2026	41st MPCST Young Scientist Congress
2	Civil	Mrs. Nitya	Proposing Number of	2026	2026	41st MPCST Young

	Engineering	Sanghvi	Columns Based upon Capacities for Intze Tanks			Scientist Congress
3	Civil Engineering	Dr. Lalitesh Sinha, Dr. Devaanshi Jagwani, Ms. Tanushree Sinha	An Innovative Geospatial–Statistical Approach for Water Quality Assessment of the Kshipra River Basin Using QGIS for Effective Water Resource Management	24/03/ 2026	24/03/ 2026	National Water Conference 2026 organized by Indian Institute of Technology,Indore
4	Civil Engineering	Dr. Devaanshi Jagwani, Dr. Mohd. Nasim, Ms.Swati Shrivastava	Geospatial Analysis of Groundwater Quality Index for Sustainable and Climate-Resilient Water Resource Planning in Indore Region, India	24/03/ 2026	24/03/ 2026	National Water Conference 2026 organized by Indian Institute of Technology, Indore
5	Civil Engineering	Dr. Devaanshi Jagwani, Dr. Harish Kumar Dwivedi, Mr. Vijay Baradiya, Dr. Veena Baunthiyal	Spatio-Temporal Mapping of Kanh River for River Rejuvenation and Climate-Resilient Water Management Using Remote Sensing and GIS	24/03/ 2026	24/03/ 2026	National Water Conference 2026 organized by Indian Institute of Technology, Indore

(ii) Paper Presented in Seminar / Conference international-

S. No.	Department	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	Civil Engineering	Mr. Parakh Dongre	Geopolitics of Energy Vulnerability and Thorium Sovereignty: An Econometric and Policy Analysis of India's Transition under the SHANTI Framework	2026	2026	Contemporary Issues in Emerging Market Conference 2026 organized by Indian Institute of Management Bodh Gaya
2.	Civil Engineering	Dr. Mohd. Nasim, Mr. Vijay Kumar Baradiya, Mr. Arpi tSethia, Mrs. Aditi	Seismic Analysis and Performance Evaluation of Multi-Storey RC Buildings with Floating Columns	2026	2026	2nd International Conference on Materials Innovation and Sustainable Infrastructure (ICMISI-2026)

		Patidar, Mrs. SonamYadav	and Flat Slab			
3	Civil Engineering	Mrs. Aditi Patidar, Dr. Mohd. Nasim, Mr. Arpit Sethia, Mrs. Sonam Yadav, Mr. Praveen Dewra	Experimental Investigation Towards Enhancement of Mechanical Characteristics and Durability of Concrete Using Wheat Husk Ash and Alccofine	2026		2nd International Conference on Materials Innovation and Sustainable Infrastructure (ICMISI-2026)
4	Civil Engineering	Dr. Amit Sharma	Land Use and Land Cover Analysis of Panzara River Watershed using Geo-Spatial Techniques	14/03/2026	-	International Multidisciplinary Conference on Emerging Trends in Research, Innovations and Technologies (IMCET 2K26)

(D) Expert Lectures Delivered by Faculties

S. No	Department	Name	Date	Program	Lab-Session/ Lectures	Topic
1	Civil Engineering	Dr. Arpit Sethia	18/07/2025	Training Program on Civil Billing for Engineers	Expert Lecture	Training Program on Civil Billing for Engineers
2	Civil Engineering	Dr. Mohd Nasim	06/11/2025-08/11/2025	Session Chair & Speaker at IC-EETA'25	Medicaps University, Indore	Department of Civil, Electrical and Mechanical Engineering

(E) Seminars & Workshop Attended

S. No.	Deptt	Name	Date		Place of Seminar/ Workshop	Topic of Seminar/ Workshop
			From	To		
1.	CE	Dr. Devaanshi Jagwani	18/08/2025	28/08/2025	Pimpri Chinchwad College of Engineering & Research	National Level 5-Day Workshop (Online Mode) on "Intellectual Property"
2.	CE	Dr. Devaanshi Jagwani	01/10/2025	-	IIT Indore	Workshop on A Comprehensive Study on

						the Management of Mobile Toilets in India
3.	CE	Ms. SonamYadav	05/05/ 2026	-	Ultratech Cement Ltd.	Webinar on Material,climate, nature: A holistic
4.	CE	Ms.Pallavi Gupta	11/05/ 2026	15/05/ 2026	Department of Civil Engineering, University of Engineering & Management (UEM), Jaipur, Rajasthan!	5-day Technical Session on “Ground Improvement Techniques: Current Practices and Future Directions”
5.	CE	Ms.SonamYadav	11/05/ 2026	15/05/ 2026	Department of Civil Engineering, University of Engineering & Management (UEM), Jaipur, Rajasthan!	5-day Technical Session on “Ground Improvement Techniques: Current Practices and Future Directions”
6.	CE	Dr.Amit Sharma Dr.keeri Kumar Chowdhary Dr.Ashish Nim Dr.Mohd.Nasim Dr.harish Dwivedi Dr.Lalitesh Sinha Dr. Devaanshi Jagwani Dr.Veena Baunthiyal Dr.Arpit Sethiya Mr.Vijay Baradiya Mr.Praveen Devra Mr.Rajesh Chaturvedi Ms.Aditi Patidar Ms.Sonam Yadav Mr.Divakar Singh Ms.Pallavi Gupta Ms.Nitya Sanghvi Mr.Harshit Jain Ms.Richa Jain Ms.Tanushree Sinha Mr. Neeraj Mishra Mr.Parakh Dongre	18/05/ 2026	22/05/ 2026	IPS Academy,Institute of Engineering & Science	AI and Open Source tools for teaching Learning Excellence (NITTTR)
7.	CE	Dr.Amit Sharma Mr.Parakh Dongre Mr.Divakar Singh Dr.Mohd. Nasim	29/05/ 2026	-	Acropolis Institute of Engineer &Science,Indore	Geotechnical aspects in the design of nuclear facilities

(F) SDP/FDP/STTP Attended

S.No.	Deptt	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	CE	Dr. Devaanshi Jagwani	18/08/ 2025	-	Pimpri Chinchhwad College of Engineering & Reseach	National Level 5-DayWorkshop(Online Mode)on “Intellectual Property”
2	CE	Mr. Arpit Sethia	08/09/ 2025	13/09/ 2025	Oriental University Indore	ATAL Faculty Development Program
3	CE	Dr. Devaanshi Jagwani	01/10/ 2025	-	IIT,Indore	One-Day Workshop on “A Comprehensive Study on the Management of Mobile Toilets in India”
4	CE	Mr. Lalitesh Sinha	22/12/ 2025	10/01/ 2026	Ecospatial Lab Pvt Ltd	GIS & Remote Sensing Basic to Advanced
5	CE	Dr. Devaanshi Jagwani	22/12/ 2025	10/01/ 2026	Ecospatial Lab Pvt Ltd	GIS & Remote Sensing Basic to Advanced
6	CE	Dr.Amit Sharma Dr. AshishNim Mr.Rajesh Chaturvedi Mr.VijayBaradiya Dr.Mohd.Nasim	04/12/ 2025	-	Institute for Steel Development and Growth	Earthquake Resistant Design & Detailing of Steel Buildings as per IS18168:2023
7	CE	Dr. Devaanshi Jagwani	17/01/ 2026	08/03/ 2026	Center for Sustainable Environment and Education (CSEE)	Two Months Online Certification Course on NABET (EIA) Accreditation Training
4 8	CE	Dr. AshishNim	23/01/ 2026	27/01/ 2026	IT, Gandhinagar	Nurturing Future Leadership Program
9	CE	Mr. Neeraj Mishra	23/01/ 2026	27/01/ 2026	IIT Gandhinagar	Nurturing Future Leadership Program
10	CE	Dr. Veena Baunthiyal	09/03/ 2026	13/03/ 2026	Anand International College of Engg., Jaipur	Innovations shaping the uture of Civil Engineering
11	CE	Ms. Sonam Yadav	02/06/ 2026	06/06/ 2026	GUJCOST-DST Sponsored short – Term Training program (STTP)	5-day Technical Session on “AI & Machine Learning Application in Civil Engineering
12	CE	Ms.Pallavi Gupta	02/06/ 2026	06/06/ 2026	GUJCOST-DST Sponsored short –	5-day Technical Session on “AI & Machine Learning

					Term Training program(STTP)	Application in Civil Engineering

C. Students Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	21
B	Received Vice Chancellor's Scholarship	23
C	Academic Awards	23
D	Paper Published in Journals	24
E	Paper Presented in Seminar	25
F	Workshop Attended	28

(A) Special Award-

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Position
1.	CE	Mr. Aadish Jain Mr. Aayush Dhurve Mr. Ajay Patidar Mr. Anunay Mishra Mr. Ashish Yadav Mr. Bhupendra Shinde Mr. Dhanal Panse Mr. Dheeraj Rathore Mr. Govind Asalkar Ms. Ishika Wanker Mr. Janmjay Maru Ms. Mahima chouhan Mr. Mayank Chouhan Mr. Mohit	01/09/2025 to 05/04/2026	IPS Academy, Institute of Engineering & Science, Indore	Value added Certificate Course on Ultra Tech. advance building construction material	Sucssesfully Completed

		Singh Tanwar Mr. Namay Yelmule Mr. Nikhil Mandawara Mr. Praduman Sankhala Mr. Prayag Patidar Mr. Rayal Kharte Mr. Saksham Jaiswal Mr. Syed hamzafaizan Mr. Virendra Pasi Mr. Yash Mishra Mr. Yash Raikwar Mr. YashvardhanBhindey Mr. Chetana Patil Mr. Dhruv kumar kanhaua Mr. Firoj Kanesh Mr. Vishnu kant Pidiha Mr. Vishal Yadav				
2.	CE	Mr. Nikhil Kumar Vyas Mr. Mahendra Singh Thakur, Mr. Sagar Ivanti, Mr. Mohammad Saif Mr. Rajesh Kirade	11/01/2026 to 17/01/2026	School of Planning and Architecture, Bhopal (Research Advisory Wing)	Summer Internship Training Programme (PMAY-Gramin Government of Madhya Pradesh)	Got Scholarship/ Stipened (Rs 35000/-)

3.	CE	Mr. Himanshu Thorat Mr.Divyanshu Chaturvedi Mr.Tejas Bedre Mr. Piyush	11/01/2026 to 17/01/2026	Bawaliya Khurd Indore	Youth for my Bharat /Youth for Digital Literacy	NSS Certificate
4.	CE	Mr. Nikhil Kumar Vyas	24/03/2026	IIT Indore	National Water Conference 2026	3rd
5.	CE	Mr. Vikas Upadhyay	16-7-2025	Indian Geotechnical Society, NewDelhi	For scoring highest marks in Geotechnical Engineering	IGS Gold Medal

(B) Chancellor Scholarshipreceived from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	CE	Mr. Yugendra Samdariya Ms. Anshika Gupta Mr. Mohammad Saif Mr.Yuvraj Singh	04/04/2026 to 06/04/2026	Institute for Steel Development and Growth	Cost Effective & Innovative Steel Roof Structure of a Land Port Building (National Civil/ Structural Engineering Students Awards competition for Best Innovative Structural Steel Design:2025)	Preliminary Evaluation at zonal Level
2	CE	Mr. Chandra Prakash Pandey Mr. Manas Vishwakarma Mr. Siddhant Shukla	04/04/2026 to 06/04/2026	Institute for Steel Development and Growth	Cost Effective & Innovative Steel Roof Structure of a Land Port Building(National Civil/Structural Engineering Students Awards competition for Best Innovative Structural Steel Design:2025)	Final Evaluation Round

(D) (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
			Nil		

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CE	Ayush Dubey	Tradeoff analysis for a flyover bridge construction using Evolutionary Algorithm	Engineering, Construction and Architectural Management (SCIE)	2026
2	CE	Manya Madhu	Estimation of Rainfall Runoff and Determination of Ground Water by Resistivity Meter: A Case Study	Latest Advances in Field Monitoring, Instrumentation, and Data-Driven Geotechnical Engineering 2026	2026
3	CE	Jai Rathod	Study of Groundwater Quality and its Human Health Risk Assessment to Population Exposed in the Region of Nimar, Madhya Pradesh, India	National Academy Science Letters(SCIE)	2026
4	CE	Shubham Choudhary	Analyzing Piping Resistance in Soil Reinforced with Waste Plastic Slurry and Pellets	Indian Geotechnical Journal (Springer Nature) ESCI, WoS	2026

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Depar tment	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	CE	Nikhil Vyas	An Innovative Geospatial-statistical Approach for Water Quality Assessment of Kshipra Basin using Q- GIS for Effective Resource Management	24-03-2026	24-03-2026	National Water Conference 2026
2	CE	Yugendra Samdariya	Geospatial Analysis of Groundwater Qualtiy Index For	24-03-2026	24-03-2026	National Water Conference 2026

			Sustainable & Climate Resilient Water Resource Planning in Indore Region			
3	CE	Dheeraj Patidar	Spatio-Temporal Mapping of Kanh River for River Rejuvenation and Climate-Resilient Water Management Using Remote Sensing and GIS	24-03-2026	24-03-2026	National Water Conference 2026
4.	CE	Nikhil Kumar Vyas Mahendra Singh Thakur Sagar Ivnati	Water Quality Analysis of Kshipra Basin	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
5.	CE	Yugendra Samdariya, Rajesh Kirade, Meet Jain Govind Solanki	Prediction of Flood & Inflows using Machine Learning	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
6.	CE	Anshika Gupta Ankit Kumar Dohare Aditya Shrivastava Disha Kushwaha	Structural Equation Modelling of Construction & Demolition Waste	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
7.	CE	Gopal Patil Gouransh Sarathe Ankit Chauhan Brajesh Kumar Malviya	Analysis & Design of an Existing Rotary	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
8.	CE	Chandra Prakash Pandey Jayaditya Siroloya Vansh Sinduriya Hussain Bohra	Study of Concrete by using Biochar	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
9	CE	Siddhant Shukla Manas Vishwakarma Shivansh Kaurav Sachin Panchal	Comparative Analysis Of Statistical Time Series Models and LSTM for Rainfall Forecasting In Dehradun	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
10	CE	Yuvraj Singh Thakur Mohammad Saif Devansh Agrawal	Design of Flexible Pavement	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026
11	CE	NishankPanse Lakshyaraj Singh Shaktawat	Experimental Analysis on using Geosynthetics material in expansive soil	23/03/2026	28/03/2026	National Level paper Presentation NEEV 2026

		DivyamPanchal AnmolKag				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	CE	AkashPiwal	Seismic Analysis and Performance Evaluation of Multi-Storey RC Buildings with Floating Columns and Flat Slab	01/04/ 2026	02/04/ 2026	2nd International Conference on Materials Innovation and Sustainable Infrastructure (ICMISI-2026)

Student Patent 2025-26

Sr. No.	**Patent Title**	**Applicant**	**Inventor(s)**	**Application No.**	**Filing Type**
1	Optimized Shear Key for a Cantilever Retaining Wall	IPS Academy, Institute of Engineering & Science	Mr. Purushottam Yogiraj Jadhav	202621029143	Indian Patent Application
2	Nurtient Removal Device for Fecal Sludge Management	IPS Academy, Institute of Engineering & Science	Ms. Manya Madhu	453840-001	Indian Patent Application

(F) Workshop Attended

S.No.	Department	Name	DATE		Details of Workshop	Topic
			From	To		
1.	Civil Engineering Department	For II nd year student	08/09/ 2025	12/09/ 2025	Workshop on Advance Surveying	Advance Surveying
2.	Civil Engineering Department	For II nd year student	13/10/ 2025	18/10/ 2025	Workshop on Building Design & Drawing	Building Design & Drawing
3.	Civil Engineering Department	For M.tech Students (CPM/SE)	17/11/ 2025	12/11/ 2025	Workshop SAKRIYA phase I (M.Tech)	MATLAB Training
4.	Civil Engineering Department	For IIIrd and IVth year students	09/02/ 2026	14/02/ 2026	Workshop on Foundation Engineering	Foundation Engineering

5.	Civil Engineering Department	For II nd year student	09/03/ 2026	14/03/ 2026	National Workshop on Concrete Mix Design	Concrete Mix Design
6.	Civil Engineering Department	For M.tech Students	06/04/ 2026	11/04/ 2026	Workshop SAKRIYA phase II (M.Tech)	Software Training
7.	Civil Engineering Department	For Ist Year Student	04/10/ 2025	-	Debate Competition	Are Civil Engineers Obsolete in a world Dominated by Data-Driven Smart Cities(Bricks vs.Bytes)

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
1.	Prakharsen	I Year	Civil Engineering	Essay Writing Competition – Sewa Pakhwada	IPS Academy	14/02/2026	Participation
2.	Balkrishna kumawat	II Year	Civil Engineering	Unique art Compitition (Wonders From the Waste)	IPS Academy	14/02/2026	I Position
3.	Sambhav Chaturvedi	I Year	Civil Engineering	AnandMela	IPS Academy	14/02/2026	2nd Position (food)
4.	Tanisha Chauhan	I Year	Civil Engineering	AnandMela	IPS Academy	14/02/2026	2nd Position (food)
5.	Prakhar Sen	I Year	Civil Engineering	AnandMela	IPS Academy	14/02/2026	2nd Position (food)
6.	Shailesh Sethana	I Year	Civil Engineering	AnandMela	IPS Academy	14/02/2026	2nd Position (food)
7.	Keshav Soni	I Year	Civil Engineering	AnandMela	IPS Academy	14/02/2026	2nd Position (food)
8.	Sambhav Chaturvedi	I Year	Civil Engineering	IES GOT TALENT	IPS Academy	14/02/2026	I Position
9.	Shailesh Sethana	I Year	Civil Engineering	IES GOT TALENT	IPS Academy	14/02/2026	I Position
10.	Keshav Soni	I Year	Civil Engineering	IES GOT TALENT	IPS Academy	14/02/2026	I Position
11.	Tanisha Chouhan	I Year	Civil Engineering	IES GOT TALENT	IPS Academy	14/02/2026	I Position
12.	Prakhar Sen	I Year	Civil Engineering	IES GOT TALENT	IPS Academy	14/02/2026	I Position

13.	Ashi Mohule	I Year	Civil Engineering	IES Super Dancer	IPS Academy	14/02/2026	Participation
14.	Sambhav chaturvedi	I Year	Civil Engineering	IES Super Dancer	IPS Academy	14/02/2026	Participation
15.	Tanisha Chouhan	I Year	Civil Engineering	IES Super Dancer	IPS Academy	14/02/2026	Participation
16.	Shailesh Sethana	I Year	Civil Engineering	IES Super Dancer	IPS Academy	14/02/2026	Participation
17.	Prakhar Sen	I Year	Civil Engineering	IES Super Dancer	IPS Academy	14/02/2026	Participation
18.	Keshav Soni	I Year	Civil Engineering	IES Super Dancer	IPS Academy	14/02/2026	Participation
19.	Gautam Thakur	I Year	Civil Engineering	ANAND MELA	IPS Academy	14/02/2026	Participation
20.	Balkrishna kumawat	II Year	Civil Engineering	ANAND MELA	IPS Academy	14/02/2026	Participation
21.	Prakhar sen	I Year	Civil Engineering	Essay Writing Competition - SewaPakhwada	IPS Academy	15/02/2026	Participation

WINNER'SLIST

S.No.	Event Name	Winner 1st	Winner 2nd

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1.	Mr.Nikhil Kumar	IV	CE	Student of the year Award
2.	Mr.Vikas Upadhayay	IV	CE	Dr. A. N. Patel Gold Medal Award for
3.	Mr.Vikas Upadhayay	IV	CE	IGS (Indian Geotechnical Society) Gold Medal Award
4.	Ms. Yashu Yadav	IV	CE	Branch Topper old Medal Award for Academic Session 2024-25

3. SPORTS

WINNERS OFSPORTS

S. No.	Games	Winner	Runner Up
	-	-	-

INDIVIDUAL SPORTS ACHIEVERS

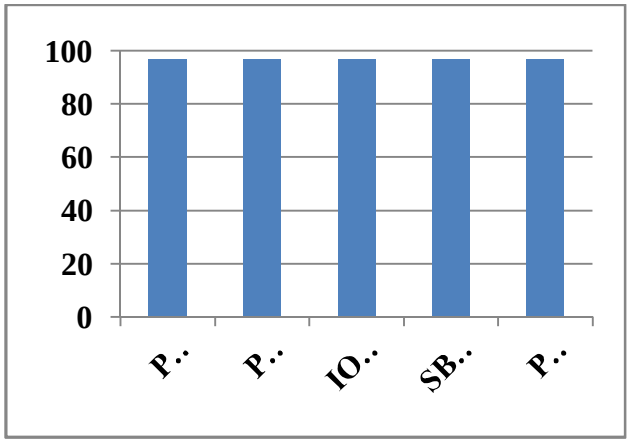
S. No	Name	Name of Sport's	Department	Month/ Year	National/ State level	Remark
	Nil					

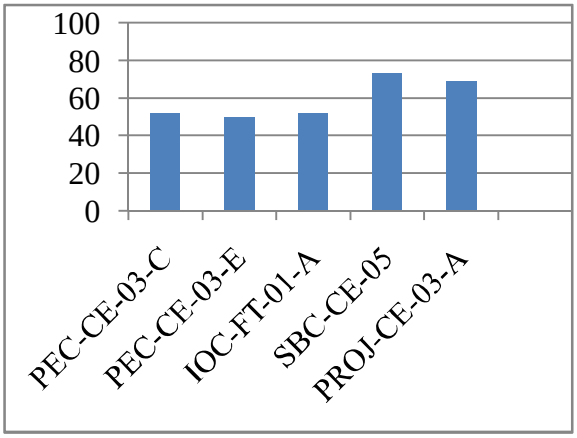
4. Result Analysis –

CIVIL ENGINEERING
Batch 2022-20226
JUNE 2026 - VIII SEM

Top five students		
Sr. No.	Student Name	CGPA
1	MAHENDRA SINGH THAKUR	9.47
2	MANAS VISHWAKARMA	9.13
3	YUGENDRA SAMDARIYA	9
4	RAJESH KIRADE	8.9
5	NIKHIL KUMAR VYAS	8.83

Pass percentage	96.87 %
Total Students Appearing	32
No. of students passed	31
No. of student passed with Hons.	08
No. of students passed in I Div.	11
No. of students passed in II Div.	12





Subject Code	**Subject Name**
PEC-CE-03-C	Design of Prestressed Structures
PEC-CE-03-E	Pavement Design
IOC-FT-01-A	Disaster Management- Forecasting And Mitigation
SBC-CE-05	Structural Health Monitoring Skills
PROJ-CE-03-A	Project Phase -II

5. Placement details

PLACEMENT 2025-2026

S.No.	Name of Candidate	Company Name	Package (LPA)	Branch
1	Mr. Nikhil Kumar Vyas	Nature Analytica Envirocare Solutions Pvt. Ltd.	3.6L	CE
2	Mr. Chandra Prakash Pandey	R.G.Infrastructure	2.5L	CE

6. List of Proposals sent for approval -

ANRF

S.No.	PARTICULARS	Prepared By
1	Hydrological Modeling for Climate Change in Indore Region Using AI	CE
2	"An Integrated GIS-Based Groundwater Modeling for Climate-Adaptive Groundwater Management Incorporating Traditional Water Conservation Practices in the Narmada Basin".	CE
3	Seismic Performance Assessment of Existing Masonry Structures.	CE
4	AI Driven Ground Water depletion and recharge for casting using integrated remote sensing and hrdoclimatic data.	CE
5	"Predictive Analytics Model for Reducing Road Accidents Using AI"	CE
6	Seismic performance assessment of confined masonry building. A comparison of Analytical and Experimental investigation	CE
7	Spatio-Temporal Analysis of Climate-Driven Changes in RainfallRunoff Response and Hydrological Extremes in the Narmada Basin	CE

IKS

S.No.	PARTICULARS	Prepared By
1	Water Allocation Practices for Climate Adaptive Irrigation Planning In Indore	CE
2	Renewable to Sustainable - Smart Approaches in Construction"	CE
3	Integrating Indian knowledge systems with smart water purification for sustainable urban water supply	CE
4	Sustainable Low-Carbon Walling Materials Inspired by Indian Knowledge Systems and Industrial By-Products	CE

List of Proposals Sanctioned -

Sr. No.	Activity	Agency	Coordinator	Amount (Rs)
1	PMAY-Gramin PMAY, MP Gov.	PMAY	Neeraj Mishra; LaliteshSinha	3,50,000
2	AICTE Amrutam 2.0 (ATAL Mission for Rejuvenation & Urban Transformation) in collaboration with the Ministry of Housing &	AICTE	Mr. LaliteshSinha, Mr. Neeraj Mishra	1,65,000

	Urban Affairs			
3	Integrating Traditional Water Wisdom into Sustainable Urban Water Management (IKS Scheme)	AICTE, IKS	Dr. Archana Keerti Chowdhary, Dr. Devaanshi Jagwani; Mr. Lalitesh Sinha	90,000
4	SEED/2025-2026-01/R&D/CE/IPSA IES/810-1 Project Title: Decorative tiles made from waste & broken tiles	IPS Academy, IES- SEED	PI: Dr. AshishNim Co-PI: Mrs. NityaSanghvi	1,89,250
5	SEED/2025-2026-02/R&D/CE/IPSA IES/810-2 Project Title: Integrating Traditional Water Wisdom into Sustainable Urban Water Management	IPS Academy, IES- SEED	PI: Mr. Lalitesh Sinha Co-PI: Dr. Devaanshi Jagwani	2,35,000
6	SEED/2025-2026-03/R&D/CE/IPSA IES/810-3 Project Title: Advancing Structural Health Monitoring: Development of Optimized Self-Sensing Concrete for Resilient Infrastructure	IPS Academy,IES-SEED	PI: Mr. Vijay Baradiya Co-PI: Dr. Mohd. Nasim; Mr. ArpitSethiya	2,00,000

07 Minutesof Advisory Board Meeting

IPS ACADEMY

INSTITUTE OF ENGINEERING & SCIENCE

(A UGC Autonomous Institute affiliated to RGPV)

CIVIL ENGINEERING DEPARTMENT

Knowledge Village, Rajendra Nagar, A.B. Road, Indore (M.P.), 452012

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July 24th, 2025

"Minutes of the 22nd Advisory Board Meeting"

Sub: Minutes of the 22nd Advisory Board meeting in Civil Engineering Department held on 23rdJuly 2025

The following Hon'ble members attended the meeting:

S.No	Name	S.No	Name
01	Dr. Rakesh Chandra Vaishya, Professor, MNNIT Allahabad	12	Mr. Neeraj Mishra
02	Mr. R. S. Rajput, Indore Metro	13	Mr. Diwakar Singh
03	Dr. Archana K. Chowdhary	14	Dr. Mohd. Nasim
04	Dr. Keerti K. Chowdhary	15	Dr. VeenaBaunthiyal
05	Dr. Amit Sharma	16	Dr. DevaanshiJagwani
06	Ms. Vijay Baradiya	17	Ms. Richa Jain
07	Ms. AditiPatidar	18	Mr. Praveen Dewara
08	Dr. Harish Kumar Dwivedi	19	Ms. NityaSanghvi
09	Ms. Pallavi Gupta	20	Mr. R. B. Chaturvedi
10	Mr. Harshit Jain	21	Mr. Nikhil Kumar Vyas, IV Year
11	Ms. SonamYadav	22	Mr. YugendraSamdariya, IV Year

The Agenda for the meeting and the subsequent queries/discussions/clarifications raised by external members and modifications incorporated/explanation to the queries/actions taken by the Chairperson after due deliberations are as follows:

1. **To confirm the Minutes of the 21stAdvisory Board meeting held on January15th, 2025.**

   The Chairperson welcomed all Hon'ble Advisory Board members and confirmed the draft minutes of the 21st**Advisory Board Meeting**.

2. To discuss about the Industry-Academic Collaboration

The Chairperson briefed about the

i. Two-Day Skill Development Training Program on Geotechnical Investigation andHighway Material Testing (7^{th} to 8^{th} October 2024).

ii. Industrial Visit to RRCAT (9-10-24).

iii. One Day Training Program by Ultratech Cement under IGS IPSAIES Student Chapter on Feb. 14, 2025.

iv. Participation of Faculty Members in One Day Program on "Advances in Geotechnical Investigations for Foundation Design of INDUS 3 (HBSRS) at RRCAT on 26^{th} April, 2025.

v. Internships going on in the department by the students

S. No.	Agency	No. of Students	Duration
1	IIT Indore/ CPWD	08	3 Weeks
2	PMAY-Gramin SHIELF, Govt. of India (Stipend Rs.25,000/- per month to each student)	08	2 Months
3	Amrutam 2.0 Internship, Govt. of India (Stipend Rs.2,500/- per month to each student)	10	1 Month
4	Yash Consultants	01	21 Days
5	Bharat Lifestyle Interior Designers	01	21 Days

The chairperson also discussed about the introduction of Value Added Course on Ultratech Advanced Construction Materials and Solutions, which will be a 30 hour lecture series being taken up by Ultratech Engineers.

Suggestion:

i. A mentor from college should have a watch on the progress of students

ii. Industries like Ultratech can be requested to provide instruments or financial support for creating win-win situation and being mutually beneficial.

iii. Also industries like Ultratech can be requested to give award in the form of gold medal or supporting the interns financially for higher studies.

iv. Regarding the Value-Added Course, departmental faculty can also develop innovative subjects focused on advancements in the concrete industry. With support from Ultratech, they can organize practical sessions and demonstrations to enhance students' hands-on learning experience.

v. Establish brand by adding consultancy and NABL accreditation to pull students towards the institute.

3. To discuss about the Research Collaborations and Publications

The Chairperson briefed about the Research Collaborations and Publications:

S.No	Topic	No.
A	Special Awards	01
	Papers Reviewed by Faculty Members	19
B	Paper Published in Journal	
	SCI	02
	Web of Science// Scopus	02
	Book Chapters Published	17
C	Paper Presented in Seminar/Conference	03
D	Seminar & Workshop Attended	02
E	SDP/FDP Attended	04

Mrs. SonamYadav and her students received an award at the Srijan Competition, organized under the Innovate MP initiative by RGPV Bhopal. The team was felicitated by the Hon'ble Minister for Technical Education, Madhya Pradesh, ShriInder Singh ParmarJi.

Project proposal submitted on 26-April,2025 under the scheme of IKS, AICTE by Dr. ArchanaKeertiChowdhary, Professor as the Principal Investigator, Dr. DevaanshiJagwani (Professor) and Mr. LaliteshSinha (Assistant Professor) as the Co-Investigators for the project titled "Integrating Traditional Water Wisdom into Sustainable Urban Water Management" for grant of 15 Lakhs has been sanctioned.

Suggestion:

i. Research should be cost-effective as well as sustainable, which is the market based approach.

ii. Municipal bodies can be approached for collaboration to find solutions to real-life problems and executing thereby through a proper channel.

iii. Establishing tie-ups with reputed journals is essential to boost researchpublications, especially since data-driven papers have a higher likelihood of acceptance. This can be achieved by initiating collaborations through MoUs, inviting journal editors for workshops or seminars, encouraging faculty to serve on editorial boards or as reviewers, and organizing research writing and publication training sessions to align with journal standards.

4. NESDRI 2026

The chairperson briefed about the International conference on "Numerical Methods and Experimental Techniques for Sustainable and Disaster Resilient Infrastructure" to be organized by IPS Academy, Institute of Engineering & Science in Association with Indian Geotechnical Society on October 15th-16th, 2026.

5. To discuss about the Research and Development.

The Chairperson discussed about the proposals coming in the Research and Development Cell.

Suggestion:

i. Each faculty member must take the initiative to apply for research grants from different agencies.
ii. Get contacts from the IITs in addition to the proposal teams.
iii. Interdisciplinary proposals should be focussed upon as per the current scenario.

The meeting ended with a vote of thanks.



Head
Civil Engineering Department
IPS Academy
Institute of Engineering & Science

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January 16th, 2025

"Minutes of the 21st AdvisoryBoard Meeting"

Sub: Minutes of the 21st AdvisoryBoard meeting in Civil Engineering Department held on 15thJanuary 2025

The following Hon'ble members attended the meeting:

S.No	Name	S.No	Name
01	Dr. Rakesh K. Khare, Professor, SGSITS, Indore	15	Mr.Diwakar Singh
02	Dr.Archana K. Chowdhary	16	Dr. Mohd. Nasim
03	Dr.Keerti K. Chowdhary	17	Dr.Veena Baunthiyal
04	Dr.Amit Sharma	18	Dr. Devaanshi Jagwani
05	Mr.Vijay Baradiya	19	Ms.Richa Jain
06	Dr.Ashish Nim	20	Mr. Praveen Dewara
07	Mr.Sunil Harne	21	Ms.NityaSanghvi
08	Ms.Pallavi Gupta	22	Mr. R. B. Chaturvedi
09	Mr.Harshit Jain	23	Ms. Tanushree Sinha
10	Ms.Sonam Yadav	24	Yashu Yadav, IV Year
11	Ms.Aditi Patidar	25	Omanshi Rathore, IV Year
12	Mr.Harish Kumar Dwivedi	26	Krishna Gangrade, IV Year
13	Mr. Lalitesh Sinha	27	Atul Jaitpuri, M.Tech. Structures
14	Mr. Neeraj Mishra	28	Kumari Harshsiddhi Singh, M.Tech. CPM

4. **To discuss about the Teaching-Learning and Evaluation.**

Following suggestions were given by Dr. Khare to enhance the Teaching-Learning Evaluation:

i. Improvement is however needed in number of admissions in UG (CE) and PG (STR).
ii. Need for Improvement in number of admissions in all categories.
iii. RA can only be appointed under a funded research project. Although currently there is no ongoing funded research project in the department.
iv. PG students should be encouraged to publish research paper in UGC-CARE/ SCI journals.

5. **To discuss about ways of Enhancement of Research in the Department.**

Suggestion:

i. Faculty should be motivated to apply for seed funding for research.
ii. Faculties should utilise the received fellowships to gain academic advantage from it.
iii. Faculties should send more research proposals to government agencies for grants.
iv. Remaining 4 PhD faculties should try to register in the coming session.
v. Needs improvement in quality research and faculty publication.
vi. Should try for NABL certification.
vii. Involve more industry personnel in direct co-teaching.

6. **To discuss about the Infrastructure and Learning Resources.**

Suggestion:

i. Department Library can also be developed as student self-learning centre.

7. **To discuss about the Student Support and Progression.**

Following suggestions were given by Dr. Khare to enhance Student Support and Progression:

i. More initiatives are required for promoting the start-up.
ii. Students shall be encouraged to participate at national/international level tech-fests/competitions at IITs, NITs etc.

iii. Alumni who are entrepreneurs or are associated with industry may be approached for recruitment drives for more placement.
iv. Alumni Meet should also be arranged at department level for every batch at least once every year.
v. Entrepreneur alumni should be approached often to provide training/ internship and offer employment opportunities to current batches.

The meeting ended with a vote of thanks.



Head
Civil Engineering Department
IPS Academy
Institute of Engineering & Science

Annual Report



CHEMICAL ENGINEERING DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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1. Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs Organized	01
B	Conference/Seminar Organized	00
C	Workshop Organized	00
D	Expert Lectures Organized	03
E	Industrial Visit Organized	02
F	Industrial Tour Organized	00
G	Training Organized	00
H	Other Events Organized	07
I	Consultancy	03
J	Software Available	06

(A) Faculty Development Programs Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	22/12 /2025	27/12/ 2025	Refresher Course on "Artificial Intelligence: Approach and Application"	44	6	IPS Academy, Institute of Engineering & Science, Department of Chemical Engg

(B) Conference/ Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1.			Nil			

(D) Expert Lectures Organized

S. No	Date		Topic	Expert	Organized by Department
	From	To			
1	06/08/2025	06/08/2025	Fusion Energy: A Global Need	Dr. Aroha Shrivatava, Scientific Officer-F, Institute for Plasma Research, Ahmadabad	IPS Academy, Institute of Engineering & Science, Department of Chemical Engg.

2	14/10/2025	14/10/2025	Nuclear Reprocessing	Mr. Manoj Udasi, Scientific Officer-E, Reprocessing Plant IGCAR, Chennai, Tamil Nadu	IPS Academy, Institute of Engineering & Science, Department of Chemical Engg
3	02/12/2025	02/12/2025	Advanced Quality Control Techniques for Sustainable Industrial Excellence	Mr. Tosif Shaikh Director & Head of Operations IPS GROUP & ATS Automobiles, Indore	IPS Academy, Institute of Engineering & Science, Department of Chemical Engg.

(E) Industrial Visits Organized

S. No	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1.	07/10/2025	07/10/2025	Shivani Detergents Pvt Ltd. Pithampur, Madhya Pradesh 454775	20	1	IPS Academy, Institute of Engineering & Science, Department of Chemical Engg.
2.	06/04/2026	06/04/2026	Industrial Visit at ATS Automobiles & Technofabs LLP (Unit of IPS Group) Pithampur, Madhya Pradesh 454775	40	1	IPS Academy, Institute of Engineering & Science, Department of Chemical Engg.

(F) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
			Nil			

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1.			Nil			

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1.	10/10/2025	10/10/2025	Expert Lecture by Mr. Ankit Soni, BPCL , Executive Officer at BPCL Jamnagar Gujarat	Annual tech fest Innovita	70	1	IIChE Students 'Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg
2.	03/10/2025	03/10/2025	Innovative Idea Presentation	Annual tech fest Innovita	8	1	IIChE Students'Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg

3.	10/10/ 2025	10/10/ 2025	Technical Poster Presentation	Annual tech fest Innovita	10	1	ChE Students'Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg
4.	11/10/ 2025	11/10/ 2025	Expert Lecture by	Annual tech fest Innovita	70	1	IIChE Students 'Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg
5.	11/10/ 2025	11/10/ 2025	Quiz Competition	Annual tech fest Innovita	20	1	IIChE Students'Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg
6.	11/10/ 2025	11/10/ 2025	Chemical Got Talent	Annual tech fest Innovita	15	1	IIChE Students'Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg
7.	04/04/ 2026	04/04/ 2026	Sustainable Water Treatment – Integration of Chemical and AI Technologies	Engrosser 2026 All Technical Paper Writing Competition	23	1	IIChE Students' Chapter, IPS Academy, Institute of Engineering & Science, Department of Chemical Engg

Consultancy

S. No	Name of Consultancy project	Organization	Name of Faculty Assigned	Income (in Rs)
1.	Supervision & maintenance of Effluent Treatment Plant in IPS Academy. (January 2012 to Continue)	IPSA Indore, IES Department of Chemical Engg.	Prof. Rajesh Kumar Kaushal	40000
2.	Recycling of Polythene Waste of IPS Academy (September 2011 to Continue)	IPSA Indore, IES Department of Chemical Engg.	Mr. Nitesh Parmar	40000
3.	Conversion Bio-waste into Manure (July 2016 to continue)	IPSA Indore, IES Department of Chemical Engg.	Prof. Rajesh Kumar Kaushal	30000

(J) Available Software

S. No.	Software	Department
1.	COMSOL Multiphysics	IPS Academy, Institute of Engineering & Science Department of Chemical Engg
2.	SCILAB	
3.	Chem CAD	
4.	AFT Fathom	
5.	DWSIM	
6.	Prodyn Model	

B. Faculty Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	00
	Book/Book Chapter Published	04
	SWAYAM Course Certification	09
B	(i) Paper Published in Journals National	00
	(ii) Paper Published in Journals International	07
C	(i) Paper Presented in Seminar / Conference National	02
	(ii) Paper Presented in Seminar / Conference International	02
D	Lectures Delivered By Faculties in Seminars and Workshop	02
E	Seminar & Workshop Attended	01
F	SDP/FDP Attended	15

(A) Special Awards / Achievements:

Patent

S. No.	Deptt	Article / Book Chapter	Name of Author(s)	Full title of the article/chapter/book	Year
1		Nil			

Book Chapter/ Book Published

S. No.	Deptt	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	CM	Dr. Savita Dubey	Foundations of Applied Chemistry Build from Basic	Growth Publication	2026 978-81-999080-6-2
2	CM	Dr. Ranjana Choudhary Ahirwar	Energy Ecology and Environmental Sciences	Amazon kindle Publication	March 2026 ASIN: B0GSR6YPDX
3	CM	Dr. Smita Karmankar	Environmental Sciences and Sustainability	R K Publication	ISBN No. 987-93-47231
4	CM	Dr. Alka Sharma	Environmental Sciences and Sustainability	R K Publication	ISBN No. 987-93-47231

Following faculty members have received SRIJAN-2019 Faculty Facilitation award.

S. No.	Deptt	Name	Sem.	Subject Code	Subject Name
1.		Nil			

Following faculty members participated in National Level Online Quiz.

S. No.	Deptt	Name	Date	Organized By	Title
1		Nil			

Following faculty members got Coursera Online Certification.

S. No.	Deptt	Name	Date	Online Platform	Title
1.		Nil			

Following faculty members got SWAYAM / NPTEL Online Certification.

S. No.	Deptt	Name	Course	Score
1.	CM	Dr. Abhinesh Kumar Prajapati	Biological Process Design for Wastewater Treatment	88%
2.	CM	Dr. Deepak Sharma	Waste to Energy Conversion	56%
3.	CM	Dr. Shamal Sen	Biological Process Design for Wastewater Treatment	78%
4.	CM	Dr. Vikas Vishwakarma	Chemical Reaction Engineering- II	53%
5.	CM	Mr. Jitendra Patidar	Physico-Chemical Processes for Wastewater Treatment	81%
6.	CM	Mr. Jitendra Patidar	Research Methodology	63%
7.	CM	Mr.Yadunandan Deshmukh	Aspen Plus Simulation Software-An Advance Course for Learner	73%
8.	CM	Mr.Yadunandan Deshmukh	Chemical Engineering Fluid Dynamics and Heat Transfer	77%
9.	CM	Mr.Yadunandan Deshmukh	Research Ethics and Plagiarism	70%

(B) (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1		Nil			

(ii) Paper Published in Journals International (SCI Publication)

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1.	CM	Abhinesh Kumar Prajapati	A Sustainable Approach to Industrial Wastewater Treatment Through Aerated-Assisted Alternating Current–Electrocoagulation Process	Electrochemical Science Advances	May 2026
2.	CM	Kanti Kumar Athankar	Explication of Butyric Acid Partitioning with Tri-n-octylamine and Natural Oils in a Biphasic System: Equilibria and Design of an Extraction Column	Journal of Chemical & Engineering Data	January-2026
3.	CM	Dr. Savita Dubey	Nanoparticles toxicity in aquatic ecosystems:	International Journal of Environtal Sci.	December - 2025

			experimental evidence from species.		
4.	CM	Dr. Ranjana Choudhary Ahirwar	Review: A Study and analysis on density functional theory (DFT)	Journal of surface Science technology	October 2025
5.	CM	Kanti Kumar Athankar	Co-pyrolysis of sugarcane bagasse and leather industry tallow: examining kinetics, thermodynamics, and potential synergies	Journal of Thermal Analysis and Calorimetry	September - 2025
6.	CM	Abhinesh Kumar Prajapati	Decolorization of azo dye containing wastewater using combined photocatalytic ozonation and Fe doped TiO2 nanoparticles with RSM based optimization	International Journal of Chemical Reactor Engineering	July-2025
7.	CM	Deepak Sharma	Decolorization of azo dye containing wastewater using combined photocatalytic ozonation and Fe doped TiO2 nanoparticles with RSM based optimization	International Journal of Chemical Reactor Engineering	July 2025

(C) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1.	CM	Dr. Swati Mehra	"Synthesis of Copper Selenide Thin Films and its Characterization"	25/02/2026	26/02/2026	National Conference on Recent Trends in Nanotechnology (NCRTNT 2026), Organized by Christian College of Engineering and Technology & St. Thomas College Ruabandha in association with BIT Durg.
2.	CM	Dr. Ranjana Choudhary Ahirwar	A comprehensive study on covid -19 scenerio	25/02/2026	26/02/2026	Christian college of Engineering & technology Bhilai

Paper Presented in Seminar / Conference International

S. No	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				Fro m	To	
1.	CM	Dr.Swati Mehra	"Synthesis and Characterization of Copper Selenide Thin Films via Eco-Friendly Chemical	24/02 /2026	25/02/ 2026	International Conference on "Cutting-Edge Materials for Environmental Sustainability" (ICCMES - 2026) Organized by Department of Chemistry in Association with IQAC Govt.

			Deposition Method"			V.Y.T. PG. Autonomous College , Durg, Chhattisgarh
2	CM	Dr. Savita Dubey	"Eco-Friendly Treatment of Distillery Wastewater Using Natural Coagulants: A Sustainable Approach"	10/04 /2026	11/04/ 2026	International Conference on "Viksit Bharat@2047: Multidisciplinary Pathways through Science, Technology, Commerce and Humanities" organised by IQAC & Research Cell, Kishan Lal Public College, Rewari, India in collaboration with Manipal University College Malaysia.

(D) Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab-Session/ Lectures	Topic
1.	CM	Dr. Kanti Kumar Athankar	27/02/2026 to 28/02/2026	National Workshop on " Essential Research Tools for Advance Science and Technology	Lecture	Application of UV, FTIR and HPCL in Scientific Studies
2.	CM	Dr. Savita Dubey	11/02/2026 to 13/02/2026	Sanmantrana 2026 – Multi-Disciplinary International Congress from at Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore.	Lecture	"Comparative Evaluation of Electrochemical Properties of Metal oxide/Conductive Polymer Nanocomposites"

(D) Seminars & Workshop Attended

S. No	Deptt	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ workshop
			From	To		
1.	CM	Dr. Savita Dubey	10/2/2 026	10/2/ 2026	SAGE University, Indore (M.P.)	Seminar On "Transforming disease Detection Devices with Nanobiophotonics

(E) SDP/FDP/STTP Attended

S. No.	Deptt	Name	Date		Organized By	Topic of Seminar / Workshop
			From	To		
1.	CM	Mr. Jitendra Patidar	22/06/ 2026	27/06/ 2026	Department of Chemical Engineering in association with IIChE Students Chapter- SRICT, UPL University of Sustainable Technology, Vataria, Ankleshwar Gujarat	Catalysis for Sustainable Development
2.	CM	Dr. Nitesh Parmar	18/05/ 2026	22/05/ 2026	Information Management and Emerging Engineering	AI and Open source tools for teaching

					Department ,National Institute of Teachers Training & Research ,Chandigarh	Learning Excellence
3.	CM	Dr. Shamal Sen	18/05/ 2026	22/05/ 2026	Department of Information Management and Emerging Engineering, National Institute of Teachers Training & Research Chandigarh	AI and Open source tools for teaching Learning Excellence
4.	CM	Mr. Jitendra Patidar	18/05/ 2026	22/05/ 2026	Department of Information Management and Emerging Engineering, National Institute of Teachers Training & Research Chandigarh	AI and Open source Tools for teaching Learning Excellence
5.	CM	Dr. Savita Dubey	18/05/ 2026	22/05/ 2026	Department of Information Management and Emerging Engineering, National Institute of Teachers Training & Research Chandigarh	AI and Open source Tools for teaching Learning Excellence
6.	CM	Dr. Smita Karmankar	18/05/ 2026	22/05/ 2026	Department of Information Management and Emerging Engineering, National Institute of Teachers Training & Research Chandigarh	AI and Open source tools for teaching Learning Excellence
7.	CM	Dr. Alka Sharma	18/05/ 2026	22/05/ 2026	Department of Information Management and Emerging Engineering, National Institute of Teachers Training & Research Chandigarh	AI and Open source tools for teaching Learning Excellence
8.	CM	Dr. Alka Sharma	25/05/ 2026	30/05/ 2026 to	IIT,Patna	AI and Human Values in the Digital Age
9.	CM	Dr. Nitesh Parmar	04/05/ 2026	16/05/ 2026	Malaviya Mission Teacher Training Centre (MMTTC) at the Central University of Andhra Pradesh	AI in Academia: Building Competencies for Teaching, Research and Institutional Excellence
10.	CM	Yadunandan Deshmukh	04/02/ 2026	10/02/ 2026	Malaviya Mission Teacher Training Centre, National Institute of Technology Warangal	Artificial Intelligence for Education and Society
11.	CM	Dr. Swati Mehra	16/02/ 2026	13/03/ 2026	Indian Institute of Technology Roorkee from funded by the Ministry of HRD, Govt. of India.(Swayam-NPTEL)	Experimental Nanobiotechnology

12.	CM	Yadunandan Deshmukh	19/01/ 2026	26/04/ 2026	SWAYAM NPTEL-AICTE Online Course, Indian Institute of Technology Kharagpur	Chemical Engineering Fluid Dynamics & Heat Transfer
13.	CM	Dr. Deepak Sharma	19/01/ 2026	28/03/ 2026	SWAYAM NPTEL-AICTE Online Course, Indian Institute of Technology Roorkee	Waste to Energy Conversion
14.	CM	Dr. Smita Karmankar	25/08/ 2025	30/08/ 2025	Mohamed Sathak Engineering College Kilakarai, Ramanathpuram Tamilnadu	Bioremediation and Green Technologies for Waste Management and Soil Health in the Agri-Food Sector
15.	CM	Dr. Alka Sharma	25/08/ 2025.	30/08/ 2025	Mohamed Sathak Engineering College Kilakarai, Ramanathpuram Tamilnadu	Bioremediation and Green Technologies for Waste Management and Soil Health in the Agri-Food Sector

C. Students Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	00
B	Received Chancellor's Scholarship	00
C	Academic Awards	01
D	(i) Paper Published in Journals National	00
	(ii) Paper Published in Journals International	03
E	(i) Paper Presented in Seminar / Workshop/ Conference National	00
	(ii) Paper Presented in Seminar / Conference International	00
F	Workshop/ Conference Attended	01

A. Special Award: Chancellor's & University Gold/Silver Medals Awarded to Students.

S. No.	Deptt	Name of Student	Date	Achievement (Detail)
1.		Nil		

Following students got SWAYAM / NPTEL Online Certification.

S. No.	Deptt	Name	Course	Score
1.	CM			

B. Chancellor Scholarship: Received from RGPV, Bhopal

S. No.	Deptt	Student Name	Organize Place	Awards
1.		Nil		

C. Academic Awards

S. No.	Deptt	Student Name	Date	Organize Place	Name of Events	Awards
1	CM	Utsav Gelda	27-07-2025	IPS Academy Institute of Engineering & Science Indore	Graduation Day Ceremony – 2025	Gold Medal Branch Topper (2025 Batch)

D. (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1		Nil			

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CM	Siddhi Shukla	Production and Characterization of Polyurethane-Based Artificial Leather Using Release Paper Technology	Journal of Chemical Engineering Research Progress	April 2026
2.	CM	Abhishek Singh	Comparative Study of Thermal Cracking and HZSM-5 Catalytic Cracking Efficiency ofPlastic Waste for enhancing liquid fuel production and energy efficiency	SSRN	April 2026
3.	CM	Apoorva Soni	Process Simulation and Optimization of CO2 Capture Using Amine Absorption	International Research Journal of Engineering and Technology (IRJET)	May 2026

E. (i) Paper Presented in Seminar / Workshop/ Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1.	CM	Nil				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	CM	Nil				

F. Workshop/Conference Attended

S. No.	Deptt	Name	Date	Details of Workshop	Topic
1	CM	Ritik Sharma	11/02/2026	A workshop on Indian Institute of Technology Indore the Aegis of B.I.S.	BIS Academic Collaboration for Sustainable Development

1. CULTURAL

List of Students shining in Cultural Activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
1.	Nil						

WINNER'S LIST

S. No.	Event Name	Winner 1st	Winner 2nd
1	Nil		

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	Nil			

2. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up Team
1	Nil		

INDIVIDUAL SPORTS ACHIEVERS

S. No	Name	Name of Sport's	Deptt	Month / Year	National / State level	Remark
1	Nil					

4. Result Analysis

Merit Scholar & Gold Medal

LIST OF STUDENTS WHO IS GETTING FIRST/ SECOND POSITION (Academics) (UG)

S. No	Enrollment No.	Name of Student	Deptt.	Sem/Year	Position	CGPA
1	0808CM221004	PREM PARKASH	CM	8^{th} /4^{th}	I	8.76
2	0808CM221002	JAY KUMAR CHOUDHARY	CM	8^{th} /4^{th}	II	7.69

3	0808CM231002	ANUSHKA MISHRA	CM	6th/3rd	I	8.86
4	0808CM243D02	ABHISHEK SHARMA	CM	6th/3rd	II	8.35
5	0808CM241008	KANAK GOYAL	CM	4th/2nd	I	9.15
6	0808CM221004	SIRAT JAISWAL	CM	4th/2nd	II	8.95

LIST OF STUDENTS WHO IS GETTING
FIRST/ SECOND POSITION (Academics) (PG)

S. No	Name of Student	Deptt	Sem /Year	Position	CGPA
1.	Nil				

Result Analysis

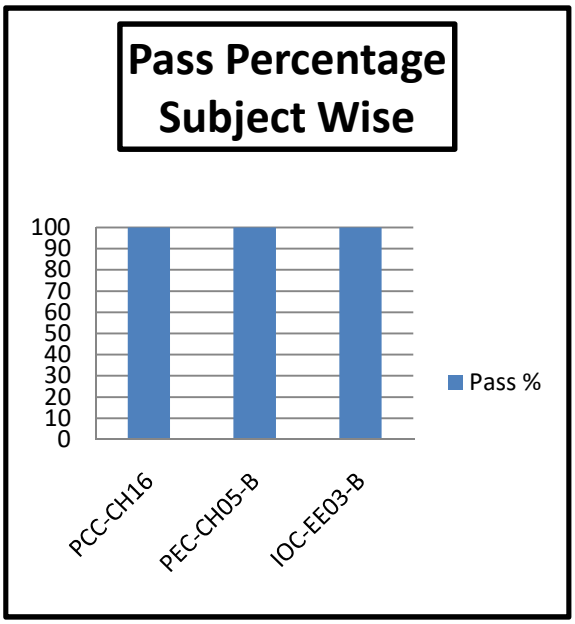
Final Year 2025-26 Batch

Top five students

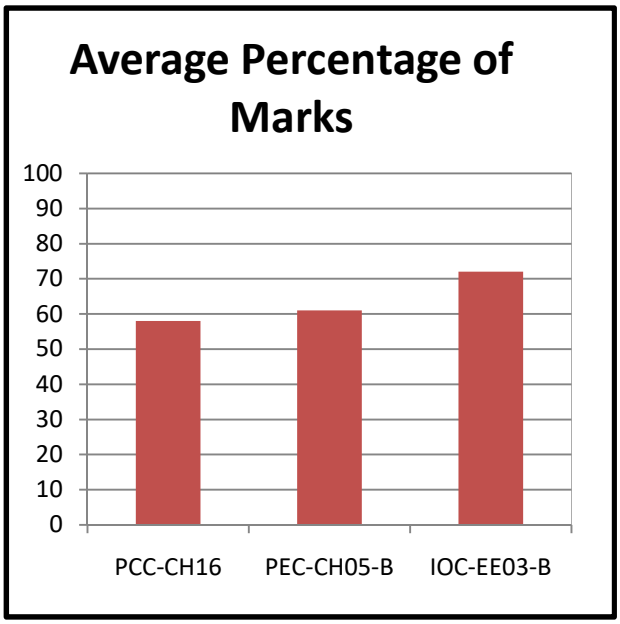
S. No.	Enrollment No.	Student Name	8th Sem. SGPA	Final CGPA
1.	0808CM221004	PREM PARKASH	9.37	8.76
2.	0808CM221002	JAY KUMAR CHOUDHARY	7.68	7.69
3.	0808CM221001	DURGESH SOLANKI	8.53	7.49
4	0808CM233D01	SUJAL PATHAK	8.68	7.42
5.	0808CM233D03	MOHD. ZAID KHAN	8.05	7.24

Pass percentage = 100%

- Total Students Appearing = 09
- No. of students pass = 09
- No. of student passed with Hons. = 02(CGPA Based)
- No. of students passed with above 6.5 = 06
- No. of students passed with below 6.5 = 01



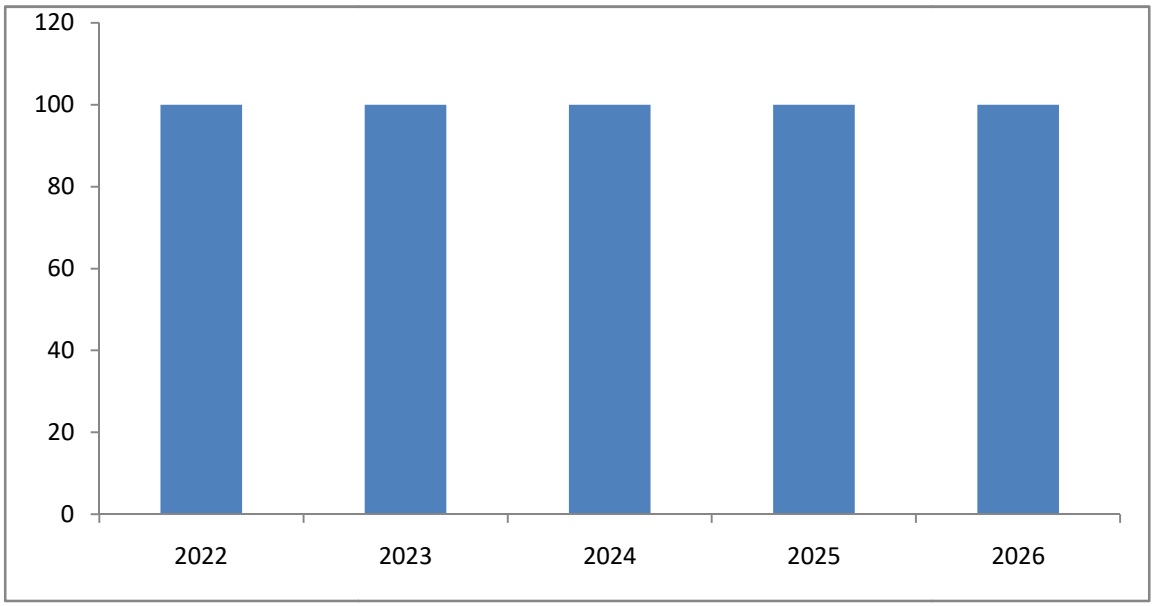
Pass % Subject Wise



Average % of Mark

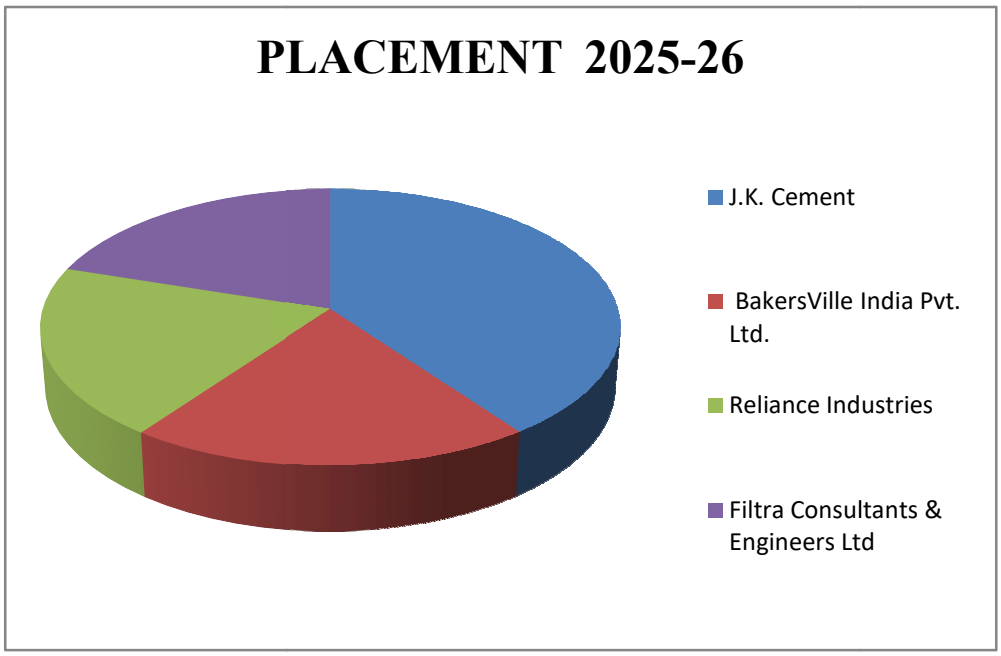
Comparison of Pass Percentage of Final Year 2022, 2023, 2024, 2025, 2026

CHEMIAL ENGG.



5. (A) Placement details

PLACEMENT 2025-26



(B) Entrepreneur

Sr. No.	Name and Enrollment No.	Year of Passing	Firm Name	Contact No.	Email ID
1.	Nil				

6. List of Proposals sent for approval

AICTE

S. No.	Particulars	Prepared By
1.	One Week Faculty Development Program on Modern Analytical and Data Driven Techniques for Water Quality Monitoring and Pollution Analysis Towards Sustainability	Dr. Savita Dubey
2.	Two Day National Workshop on Eco-Innovate 2026: Smart and Emerging Technologies for Sustainable Engineering and Future Industries	Dr. Abhinesh Kumar Prajapati Dr. Shamal Sen

CSIR

S. No.	Particulars	Prepared By
1.	Nil	

MPCOST

S. No.	Particulars	Prepared By
1.		

ANRF, DST, New Delhi

S. No.	Particulars	Mentored By
1.	A Project on Development of Ionic Liquids for Sustainable Carbon Dioxide Absorption Process	Dr. Kanti Kumar Athankar
2.	A Project on Machine Learning-based Optimization of Electrocoagulation for Chromium Removal from Industrial Wastewater	Dr. Deepak Sharma Dr. Abhinesh Kumar Prajapati

(IEDC) DST, New Delhi

S. No.	Particulars	Mentored By
1.	Nil	

BRNS-BARC

S. No.	Particulars	Mentored By
1.		

7. **Minutes of Advisory Board Meeting**



Ref. No: - IPSA/IES/Chem./2025-26/ Date: 27/10/2025

MINUTES OF MEETING

Advisory board meeting of Department of Chemical Engineering was held on 17/10/2025. Following members were attended the meeting.

1. Dr. Rajesh Kumar Kaushal, Head
2. Dr. Kailas L. Wasewar, VNIT Nagpur
3. Dr. Abhinesh Kumar Prajapati
4. Prof. Nitesh Parmar
5. Dr. Kanti Kumar Athankar
6. Dr. Deepak Sharma
7. Dr. Shamal Sen
8. Dr. Vikas Vishwakarma
9. Prof. Jitendra Patidar
10. Prof. Yadunandan Deshmukh

The meeting was initiated with the welcome of the members and introduction of the department by Prof. Rajesh Kumar Kaushal. The various agenda points were discussed with all the stakeholders in detail. The valuable suggestions are as follows.

- . Confirmation of the minutes of the advisory board meeting held on 20 January 2025.
- Increase the number of AI and data analytics related software courses such as MATLAB, Aspen Plus with AI integration, Python for process simulation
- Add elective courses in Sustainable and Green Chemical Engineering.
- Introduce physics with application in chemical engineering for first year students.
- Develop interdisciplinary elective courses like as Biochemical Engineering, Renewable Energy Systems and Nanotechnology in Chemical Engineering.
- Start hybrid mode classes for M. Tech students.

INSTITUTE OF ENGINEERING & SCIENCE
(An UGC Autonomous Institute)
DEPARTMENT OF CHEMICAL ENGINEERING
Approved by AICTE, New Delhi, Affiliated to RGPV Bhopal
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Knowledge Village, Rajendra Nagar, A.B. Road, Indore (M.P), 452012

- Try to other branches students to take admission in M. Tech.
- Increase number of industrial visits for students per year.
- Collaborate with industry person for expert lectures, field projects etc.
- Motivate the students to undergo internship after fourth semester at VNIT, Nagpur.

Head

H.O.D.
Chemical Engg.
Institute of Engg. & Sc.
IPS Academy, Indore

INSTITUTE OF ENGINEERING & SCIENCE
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DEPARTMENT OF CHEMICAL ENGINEERING
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Annual Report



COMPUTER SCIENCE & ENGINEERING
DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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1. Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs-STTP Organized	02
B	Seminar-Webinar Organized	0
C	Workshop Organized	01
D	Conference Organized	0
E	Expert Lectures Organized	02
F	Industrial Visit Organized	01
G	Industrial Tour Organized	0
H	Training Organized	03
I	Other Events Organized	04
J	Consultancy	0
K	Contribution to the Society	0

(A) Faculty Development Programs-STTP Organized.

S. No	Date		Title-Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Deptt
	From	To					
1	18-05-2026	22-05-2026	AI Open SourceToolsFor Teaching Learning	Nil	117	5	NITTTR Chandigarah
2	15-06-2026	22-06-2026	Introduction to Power BI and Data	Nil	26	1	CSE

(B) Seminar-Webinar Organized

S. No	Date		Title-Topic	No of Participants	No of Days	Organized by Deptt
	From	To				
1	NIL					

(C) Workshop Organized

S. No	Date		Title-Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	19-08-2025	19-08-2025	Block Chain Technology	100	1	CSE

(D) Conference Organized

S. No.	Date		Title-Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
NIL							

(E) Expert Lectures Organized

S. No.	Date		Topic	Expert	No of Participants	No of Days	Organized by Deptt
	From	To					
1	16-03-2026	16-03-2026	Power BI	Ms Ankita Dubey	CSE III YR	1	CSE
2	01-01-2025	01-04-2025	Java	Mr. Kaptan Singh	CSE II Yr	1	CSE

(F) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	22-05-2026	22-05-2026	Industrial Visit Cyber Infrastructure	90	1	CSE

(G) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
NIL						

(H) Trainings Organized

S. No.	Date		Title - Topic	No of Participants	No of Days	Organized by Deptt
	From	To				
1	21-07-2025	06-8-2025	Infosys Foundation School for Employability Program ICT Academy	65	15	CSE
2	18-05-2026	30-06-2026	Python With AIML	106	44	CSE
3	18-05-2026	30-06-2026	Mern Stack	36	44	CSE

(I) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Deptt
	From	To					
1	23-04-2026	23-04-2026	Udaan 2026	Major Project-III Competition Cum Exhibition Phase-I	247	1	Computer Science & Engineering
2	29-04-2026	29-04-2026	Udaan 2026	Minor Project-I Competition Cum Exhibition Phase-I	240	1	Computer Science & Engineering
3	28-04-2026	28-04-2026	Udaan 2026	Major Project-III Competition Cum Exhibition Phase-II	68	1	Computer Science & Engineering
4	22-04-2026	22-04-2026	Farewell 2026	Farewell 2026 organised for IV Year Students	300	1	Computer Science & Engineering

(J) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
NIL				

(K) Contribution to the Society: - NIL

B. Faculty Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	06
B	Paper Published in Journals	03
C	Paper Presented in Seminar-Conference	0
D	Lectures Delivered by Faculties in Seminars and Workshop	01
E	Seminar & Workshop Attended	0
F	SDP-FDP Attended	47

(A) Special Awards

- Prof. Neeraj Shrivastava got Certificate of Appreciation for excellent coordination in the execution implementation of the Infosys Foundation Finishing School for Employability ICT Academy.
- Prof. Neeraj Shrivastava got Selected IEEE Madhya Pradesh Section Executive Committee 2025-26 Vice Chair,School Activities.

- Ms. Neha Talreja got Certificate as the mentor has successfully motivated and enabled students to get certified in Python Web Developer under Infosys Foundation Finishing School for Employability ICT Academy.
- Mr. Arvind Upadahyay successful complited NPTEL Course on Compuiter Networks and Internet Protocol with TOP 1% Badge and SilverMedal (84%)
- Ms Arpita Bhatia successful complited NPTEL Course on Programing in JAVA withgold Medal (92%)
- Sumit Devray successful complited NPTEL Course on Fundamental Algorithms:Design and Analysis with TOP 1% Badge and goldMedal (90%)

Book Published

S. No.	Deptt	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	CSE	Ms. Khushboo Kachhawa	Code Smart with Python: From Basics to Beyond	Book English Publisher Growth Publication	ISBN:978-81-999080-3-1 Publication Date:16/03/2026
2	CSE	Ms. Khushboo Kachhawa	Artificial Intelligence and Machine Learning: The Future is Intelligent	Book English Publisher Guru Shishya Publication	ISBN: 978-93-48717-22-1 Publication Date: 24/01/2026
3	CSE	Ms. Khushboo Kachhawa	Cyber Security and Cyber Crime: Understanding Threats and Challenges	Book English Publisher Guru Shishya Publication	ISBN: 978-93-48717-72-6 Publication Date:11/08/2025

Ph.D. Status

COMPLETED

S. No.	Name	Year of Completion	Domain
1	NIL		

PURSUING

S. No.	Name	Domain
1	Mr. Arvind Upadhyay	Cloud Computing
2	Ms. Pooja Choudhary	AR-VR
3	Ms. Neha Yadav	Deep Learning
4	Ms. Lalita Bargadiya	IOT Security
5	Ms. Kavita Soni	Machine Learning
6	Mr. Stya Narayan Suman	NLP
7	Ms. NamarataVijayvergiya	Deep Learning
8	Mr. Kapil Vyas	AIML

(B) (i) Paper Published in Journals International

S. No.	Deptt	Name	Topic - Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSE	Mr.Arvind Upadhyay	Optimization of Cloud Scheduling Using Q-Learning Hyperheuristic Algorithm	International Journal of Applied Mathematics	November 2025
2	CSE	Mr.Arvind Upadhyay	Modeling of I–V Characteristics of AlInGaN/GaN HEMTs using Deep Neural Networks	Semiconductor	November 17, 2025
3	CSE	Ms. Khushboo Kachhawa	An AI-Enhanced Intelligent Attendance Management Framework: An Integrated Model for Workforce Analytics and Automated Payroll Processing	Indian Journal of Natural Sciences	24 December 2025

(ii) Paper Published in Journals National

S. No.	Deptt	Name	Topic - Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
Nil					

(C) (i) Paper Presented in Seminar - Conference National

S. No.	Deptt	Name	Topic - Title of Paper Seminar-conference	Date		Details of Seminar - conference Proceeding and organized by
				From	To	
Nil						

(ii) Paper Presented in Seminar - Conference International

S. No.	Deptt	Name	Topic - Title of Paper Seminar - conference	Date		Details of Seminar - conference Proceeding and organized by
				From	To	
Nil						

(D) Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab-Session-Lectures	Topic	No. of Students Participation
1	CSE	Kapil Vyas	04-04-2026	Expert Lecture (GWPC Indore)	Lecture	Ethical Issue In AI	40

(E) Seminars & Workshop Attended

S. No.	Deptt	Name	Date		Place of Seminar-workshop	Topic of Seminar-workshop
			From	To		
Nil						

(F) SDP-FDP Attended

S. No.	Deptt	Name	Date		Organized By	Topic of Seminar-Workshop
			From	To		
1.	CSE	Ms. Arpita Bhatia	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
2.	CSE	Ms. Arpita Bhatia	19-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Role of AI in Next Generation Applications
3.	CSE	Ms. Arpita Bhatia	18-08-2025	23-08-2025	AICTE Training and Learning (ATAL) Academy	Applications of Advanced Computing in Cyber Security and Forensic Science
4.	CSE	Mr. Chamandeep Vimal	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
5.	CSE	Mr. Chamandeep Vimal	18-08-2025	23-08-2025	AICTE Training and Learning (ATAL) Academy	Applications of Advanced Computing in Cyber Security and Forensic Science
6.	CSE	Ms. Dipti Rege	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
7.	CSE	Mr. Kapil Vyas	19-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Role of AI in Next Generation Applications
8.	CSE	Mr. Kapil Vyas	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
9.	CSE	Mr. Gaurav Agrawal	19-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Role of AI in Next Generation Applications
10.	CSE	Ms. Kavita Soni	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI

11.	CSE	Ms. Kavita Soni	12-01-2026	17-01-2026	AICTE Training and Learning (ATAL) Academy	Artificial Intelligence (AI) leading to Academic Excellence: Transforming AcademicWriting & Research
12.	CSE	Ms. Kavita Soni	22-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
13.	CSE	Ms. Lalita bargadiya	09-02-2026	14-02-2026	AICTE Training and Learning (ATAL) Academy	Advanced Perspectives in IOT
14.	CSE	Ms. Lalita bargadiya	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
15.	CSE	Satya Narayan Suman,	22-12-2025	27-12-2025	AICTE Training and Learning (ATAL) Academy	New Trends in SemiconductorTechnology
16.	CSE	Ms. Neha Talreja	19-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Role of AI in Next Generation Applications
17.	CSE	Ms. Neha Yadav	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
18.	CSE	Ms. Preeti Agrawal	19-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Role of AI in Next Generation Applications
19.	CSE	Ms. Priyanka Vijayvargiya	09-02-2026	14-02-2026	AICTE Training and Learning (ATAL) Academy	Advanced Perspectives in IOT
20.	CSE	Ms. Priyanka Vijayvargiya	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
21.	CSE	Mr. Sumit Devray	15-12-2025	20-12-2025	AICTE Training and Learning (ATAL) Academy	Applied Generative AI
22.	CSE	Mr. Arvind Upadhyay	19-01-2026	24-01-2026	AICTE Training and Learning (ATAL) Academy	Role of AI in Next Generation Applications

23.	CSE	Ms. Kirti Sharma	08-09-2025	13-09-2025	AICTE Training and Learning (ATAL) Academy	Research Application in Machine Learning and Internet of Things (IoT)
24.	CSE	Ankita Dubey	(Jan-Mar 2026)	(Jan-Mar 2026)	NPTEL-AICTE	Data Base Management System
25.	CSE	Arpita Bhatia	(Jan-Apr 2026)	(Jan-Apr 2026)	NPTEL-AICTE	Programininig in JAVA
26.	CSE	Arvind Upadhyay	(Jan-Apr 2026)	(Jan-Apr 2026)	NPTEL-AICTE	Computer Networks and Internet Protocol
27.	CSE	Chamandeep Vimal	(Jan-Apr 2026)	(Jan-Apr 2026)	NPTEL-AICTE	Computer Networks and Internet Protocol
28.	CSE	Kapil Vyas	(Feb-Mar 2026)	(Feb-Mar 2026)	NPTEL-AICTE	Data Mining for Decision Making
29.	CSE	Kavita Soni	(Feb-Mar 2026)	(Feb-Mar 2026)	NPTEL-AICTE	Data Mining for Decision Making
30.	CSE	Lalita Bargadiya	(Jan-Apr 2026)	(Jan-Apr 2026)	NPTEL-AICTE	Introduction to Internet of Things
31.	CSE	Neha Talreja	(Jan-Feb 2026)	(Jan-Feb 2026)	NPTEL-AICTE	Python for Data Science
32.	CSE	Preeti Agrawal	(Jan-Feb 2026)	(Jan-Feb 2026)	NPTEL-AICTE	Python for Data Science
33.	CSE	Satya Narayan Suman	(Jan-Feb 2026)	(Jan-Feb 2026)	NPTEL-AICTE	Python for Data Science
34.	CSE	Kavita Soni	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
35.	CSE	Lalita Bargadiya	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
36.	CSE	Preeti Agrawal	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
37.	CSE	Satya Narayan Suman	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
38.	CSE	Ankita Dubey	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
39.	CSE	Arpita Bhatia	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence

40.	CSE	Arvind Upadhyay	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
41.	CSE	Chamandeep Vimal	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
42.	CSE	Kapil Vyas	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
43.	CSE	Neha Yadav	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
44.	CSE	Sumit Devray	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
45.	CSE	Pooja Choudhary	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
46.	CSE	Priyanka Vijayvargiya	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence
47.	CSE	Khushboo Kachhawa	18-05-2025	22-05-2025	NITTTR Chandigarah	AI Open SourceToolsFor Teaching Learning Excellence

C. Students Achievements

SUMMARY

S.No.	Topic	No
A	Special Awards	27
B	Received Vice Chancellor's Scholarship	0
C	Academic Awards	13
D	Paper Published in Journals	0
E	Paper Presented in Seminar	0
F	Workshop Attended	744

(A) Special Award

- Devendra Dangi Got Certificate from Ministry of Youth Affairs & Sports at Bharat Mandapam Delhi from 09-01-2026 to 12-01-2026 National level event "Viksit Bharat Young Leaders Dialogue" 2026 VBYLD.
- Tanisha Sharma got Overall Performer Award in Swaranjali 2026.
- Harshita Gehlot, Smriti Mani Dinesho, Shubh Jain, Kratik Jain, Chitranshi Pandey and PankeshBhagore Got Active Participation in HACK'VENTO 2026, Organised by Google Developer Groups On Campus (GDGoC) in IET DAVV.
- Harshita Gehlot, Smriti Mani Dinesho, Shubh Jain and Kratik Jaingot SIH 8-9 Dec 2025 Grand finalesPartcipating.
- Riya Dutta Got Certificate of Appreciation from **IIT Bombay** Rank 119 in NEC 2025 Basic Track.
- Team Code-Revivers (Taniya Fatehchandani, Veena Deshmukh, Vansh Tiwari, Vaibhav Bharade) Got Certificate Active Participation in SYMBIOSIS SKILL HACKATHON 2026, 36- hour national level hackathon organized by school of Computer Science and Information Technology, Symbiosis University of Applied Science Indore on 26-27 Feb 2026.
- Devansh Chaturvedi,Gautam Soni has Secured AUTONOMOUS EMERGENCY BRAKING EVENT WINNER – aBAJA Category in Phase 3 of BAJA SAEINDIA 2025, organized by SAEINDIA from 8th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Devansh Chaturvedi,Gautam Soni has Participate in Physical Round (Phase 3) aBAJA SAEINDIA 2025, organized by SAEINDIA from 6th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Devansh Chaturvedi,Gautam Soni has Secured VIRTUAL DYNAMIC EVENT WINNER- aBAJA Category in Phase 3 of BAJA SAEINDIA 2025, organized by SAEINDIA from 8th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Devansh Chaturvedi,Gautam Soni has Secured ENDURANCE WINNER- aBAJA Category in Phase 3 of BAJA SAEINDIA 2025, organized by SAEINDIA from 8th to 12th Oct 2025 at Global Automotive Research Centre Oragadam Chennai.
- Abhishek Kumar Gupta, CSE III Year, has Secured Top 5% rank with 73% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Aditya Maheshwari, CSE III Year, has Secured Top 5% rank with 75% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Hardik Dhokne, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Harshit Patidar, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Jay Mulewa, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Kajal Singh Lodhi, CSE III Year, has Secured Top 2% rank with 78% marks recognition DBMS NPTEL Certificate in July-Dec 2025.

- Kanupriya Patsariya, CSE III Year, has Secured Top 2% rank with 78% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Khushi Hanwat, CSE III Year, has Secured Top 2% rank with 79% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Nehal Jain, CSE III Year, has Secured Top 1% rank with 86% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Parthika Mahajan, CSE III Year, has Secured Top 1% rank with 82% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Radhika Patidar, CSE III Year, has Secured Top 1% rank with 86% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Raj Mahajan, CSE III Year, has Secured Top 5% rank with 73% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sahil Kumar Rai, CSE III Year, has Secured Top 5% rank with 76% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sandeep Sihare, CSE III Year, has Secured Top 5% rank with 77% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sejal Jain, CSE III Year, has Secured Top 5% rank with 73% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Yash Vaswani, CSE III Year, has Secured Top 5% rank with 77% marks recognition DBMS NPTEL Certificate in July-Dec 2025.
- Sara Thakur, CSE II Year, has Secured Top 2% rank with 73% marks recognition DSA Using JAVA NPTEL Certificate in July-Dec 2025.

Book Published

S. No.	Deptt	Name	Title of the Book	Name of Publication	Year of publish / ISBN No.
	Nil				

(B) Chancellor Scholarship received from Rajiv GandhiProudyogiki Vishwavidyalaya, Bhopal (M.P.)

S.No.	Name	Year-Sem	Percentage	Branch
NIL				

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	CSE	Aditya Kumar Joshi Anant Buaare	23-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Winner

2	CSE	Nikunj Basani Akshat Muley Harshil Kumravat	23-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Runner-Up
3	CSE	Prakhar Agarwal Pratham Joshi	23-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Winner
4	CSE	Keerti Mishra Megha Gupta	23-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Runner-Up
5	CSE	Tarun Patidar Vishal Umath Tejas Vanjari Shivraj Singh Sendhav	23-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Winner
6	CSE	Savan Lovanshi Shivanshi Gupta	23-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Runner-Up
7	CSE	Aditya Kumar Joshi Anant Buaare	28-04-2026	IPSA, IES	UDAAN-2026 Project – III Competition Cum Exhibition	Runner-Up
8	CSE	Fardeen Khan Anushka Yadav Divyansh Rajput Gourish Kasture	29-04-2026	IPSA, IES	UDAAN-2026 Project – II Competition Cum Exhibition	Winner
9	CSE	Devendra Dangi Dhruv Gupta Arpit Shukla	29-04-2026	IPSA, IES	UDAAN-2026 Project – II Competition Cum Exhibition	Runner-Up
10	CSE	Himesh Raj Kalash Bhargav Kartik Prajapat Harsh Sharma	29-04-2026	IPSA, IES	UDAAN-2026 Project – II Competition Cum Exhibition	Winner
11	CSE	Priyanshi Kachhawa Preeti Solanki	29-04-2026	IPSA, IES	UDAAN-2026 Project – II Competition Cum Exhibition	Runner-Up
12	CSE	Taniya Fatehchandani Veena Deshmukh Vaibhav Bharade Vansh Tiwari	29-04-2026	IPSA, IES	UDAAN-2026 Project – II Competition Cum Exhibition	Winner

13	CSE	Soumitra Yadav Ganesh Chouhan Vijendra Singh Sudama Patidar	29-04-2026	IPSA, IES	UDAAN-2026 Project – II Competition Cum Exhibition	Runner-Up

(D) (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic - Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
NIL					

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic - Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
NIL					

(E) (i) Paper Presented in Seminar - Conference National

S. No.	Deptt	Name	Topic - Title of Paper Seminar-conference	Date		Details of Seminar - conference Proceeding and organized by
				From	To	
NIL						

(ii) Paper Presented in Seminar - Conference International

S. No.	Deptt	Name	Topic - Title of Paper Seminar-conference	Date		Details of Seminar - conference Proceeding and organized by
				From	To	
NIL						

(F) Workshop Attended

S. No.	Deptt	Name	Date	Details of Workshop	Topic
1	CSE	Aayush Meena	26-09-25	Oracle	AI Foundation Associate
2	CSE	Aayush Meena	13-09-25	Coursera	Python for data science,AI& Development
3	CSE	Abhijeet Singh Dodiya	25-08-25	Oracle	Generative AI Professional.
4	CSE	Abhijeet Singh Dodiya	12-09-25	Coursera	Essential with Azure Fundamentals
5	CSE	Abhijit Gupta	25-08-25	Oracle	Generative AI Professional.
6	CSE	Adarsh Tripathi	08-10-25	Oracle	Generative AI Professional.
7	CSE	Adarsh Tripathi	06-08-25	ICT Academy	Python web developer
8	CSE	Aditya Chaurasiya	22-10-25	Oracle	Generative AI Professional.

9	CSE	Aditya Chaurasiya	06-08-25	ICT Academy	Python web developer
10	CSE	Aditya choudhary	23-09-25	Oracle	Data Science Professional
11	CSE	Aditya choudhary	25-08-25	AKSOFT	Back-end services using Rust and Go
12	CSE	Aditya Dhakad	24-09-25	Oracle	Generative AI Professional.
13	CSE	Aditya Dhakad	25-08-25	Online school of programming,	JAVA Advance
14	CSE	Aditya Dubey	23-09-25	Oracle	Generative AI Professional.
15	CSE	Aditya Dubey	13-09-25	Coursera	Python for data science,AI& Development
16	CSE	Aditya kumarjoshi	06-10-25	Oracle	Generative AI Professional.
17	CSE	Aditya kumarjoshi	09-09-25	Coursera	Machine Learning with Python
18	CSE	Aditya Roy	15-09-25	Oracle	Generative AI Professional.
19	CSE	Aditya Sendhav	28-08-25	AWS	Generative AI with Diffusion Models
20	CSE	Aditya Sendhav	25-08-25	Micropolis	Python deep learning & vision intern.
21	CSE	Aditya Verma	26-09-25	Oracle	AI Foundation Associate
22	CSE	Aditya yadav	13-10-25	Oracle	Foundations Associate
23	CSE	Aditya yadav	05-03-25	Coursera	Crash course on python
24	CSE	Adityaraj Singh Rathore	18-09-25	Oracle	Generative AI Professional.
25	CSE	Adityaraj Singh Rathore	08-09-25	Coursera	,Introduction to deep learning & Neural Networks with keras.
26	CSE	Akshansh Sharma	22-09-25	Oracle	Generative AI Professional.
27	CSE	Akshansh Sharma	01-07-25	Universal Informatics	J2EE
28	CSE	Akshara Shrivastava	05-09-25	Oracle	Data Science Professional
29	CSE	Akshara Shrivastava	12-09-25	Coursera	Programming with JavaScript
30	CSE	Akshat Ajmera	13-09-25	Oracle	AI Foundation Associate
31	CSE	Akshat Muley	10-10-25	Oracle	MySQL Heatwave Implementation certified associate Rel 1
32	CSE	Akshat Muley	22-03-25	Coursera	Python for data science,AI& Development
33	CSE	Akshita Dhavre	26-09-25	Oracle	AI Foundation Associate
34	CSE	Akshita Dhavre	06-08-25	ICT Academy	Python web developer
35	CSE	Alkesh korsane	26-09-25	Oracle	Data Science Professional
36	CSE	Alkesh korsane	18-09-25	Coursera	Machine Learning for all.
37	CSE	Alok kumar	29-07-25	Oracle	Generative AI Professional.
38	CSE	Alok kumar	03-08-25	Internshala	Web Development
39	CSE	Aman Jaiswal	25-08-25	Oracle	Generative AI Professional.
40	CSE	Aman Jaiswal	12-09-25	Coursera	Essential with Azure Fundamentals
41	CSE	Amay Tiwari	08-10-205	Coursera	Essential with Azure Fundamentals
42	CSE	Amit Bagdi	17-09-25	Oracle	AI Foundations Associate

43	CSE	Amit Bagdi	04-10-205	Coursera	Data Structures & Backend with Java
44	CSE	Amit Sharma	08-09-25	Oracle	Data Science Professional
45	CSE	Amit Sharma	11-09-25	Coursera	Programming with JavaScript
46	CSE	Amresh Mavi	01-11-25	Coursera	Crash course on python
47	CSE	Anant Buaare	06-10-25	Oracle	Generative AI Professional.
48	CSE	Anant Buaare	09-09-25	Coursera	Machine Learning with Python
49	CSE	Ananya Gupta	04-10-25	Oracle	Sunbird Ed Speciality
50	CSE	Ananya Gupta	20-10-25	Coursera	Crash course on python
51	CSE	Aniket mandloi	25-08-25	Oracle	Generative AI Professional
52	CSE	Anisha Dhakad	24-10-25	Oracle	AI Foundation Associate
53	CSE	Anisha Dhakad	14-07-25	Infosys	C Programming Course
54	CSE	Ankit kushwah	10-09-25	Oracle	Data Science Professional
55	CSE	Anmol Verma	17-09-25	Oracle	Foundations Associate
56	CSE	Anmol Verma	22-08-25	Smart Programming	Spring Boot Framework Course
57	CSE	Anupam Jain	25-10-25	Oracle	Foundations Associate
58	CSE	Anupam Jain	22-09-25	Coursera	Python for data science,AI& Development
59	CSE	Anurag Mukesh	25-09-25	Oracle	AI Foundations Associate
60	CSE	Anurag Mukesh	25-09-25	Coursera	Introduction to Structured Query Language(SQL)
61	CSE	Arpit Tripathi	25-08-25	Oracle	Generative AI Professional.
62	CSE	Arth Sharma	22-09-25	Oracle	Generative AI Professional.
63	CSE	Arth Sharma	13-09-25	Coursera	Python for data science,AI& Development
64	CSE	Aryan Gupta	10-09-25	Oracle	Generative AI Professional.
65	CSE	Aryan Gupta	06-08-25	ICT Academy	Python web developer
66	CSE	Ashish Jayaswal	25-09-25	Oracle	AI Foundations Associate
67	CSE	Ashish Jayaswal	06-08-25	ICT Academy	Python web developer
68	CSE	Ayush Dhakad	27-10-25	Oracle	AI Foundations Associate
69	CSE	Ayush Dhakad	28-07-25	Infosys	Programming using java
70	CSE	Ayush Nagar	24-09-25	Oracle	Developer Professional
71	CSE	Ayush Nagar	09-09-25	Coursera	Machine Learning for all.
72	CSE	Ayush Singh Rajput	09-10-25	Oracle	AI Foundations Associate
73	CSE	Ayush Singh Rajput	10-10-25	Oracle	Generative AI Professional
74	CSE	Ayush singhsisodiya	12-09-25	Oracle	Generative AI Professional
75	CSE	Ayush singhsisodiya	25-09-25	Coursera	Introduction to Structured Query Language(SQL)
76	CSE	Ayush Tiwari	09-09-25	Oracle	Generative AI Professional
77	CSE	Ayush Tiwari	29-08-25	Coursera	AWS Cloud practitioner Essential
78	CSE	Ayushi Meena	15-09-25	Oracle	Generative AI Professional
79	CSE	Ayushi Meena	09-08-25	Google cloud	Generative AI leader
80	CSE	Bhavesh Gajbhiye	10-10-25	Oracle	AI Foundations Associate
81	CSE	Bhavya chouriya	10-10-25	Oracle	AI Foundations Associate
82	CSE	Chetan Yadav	25-08-25	Oracle	Generative AI Professional

83	CSE	Chetan Yadav	01-05-25	Postman	API Fundamental student expert
84	CSE	Chhavi Sharma	04-09-25	Oracle	Generative AI Professional
85	CSE	Chhavi Sharma	2-09-25	Saylor Academy	C++ Programming
86	CSE	Darshan Patidar	22-09-25	Oracle	DevOps Professional
87	CSE	Darshan Patidar	19-09-25	Oracle	AI Foundations Associate
88	CSE	Deepak Kumar Dodiya	25-09-25	Oracle	AI Foundations Associate
89	CSE	Deepak Kumar Dodiya	10-10-25	Oracle	Generative AI Professional
90	CSE	Deepak Panwar	25-08-25	Oracle	Generative AI Professional
91	CSE	Devansh Verma	07-10-25	Oracle	Generative AI Professional
92	CSE	Devansh Verma	09-10-25	Postman	API Fundamental student expert
93	CSE	Devansh Yadav	01-11-25	Google	Crash Course on python
94	CSE	Devansh Yadav	19-10-25	Coursera	Introduction to tensorflow for AI ,ML and DL.
95	CSE	Devanshi Nema	09-10-25	Oracle	Generative AI Professional
96	CSE	Devanshi Nema	31-10-25	Oracle	Data Science Professional
97	CSE	Devesh Dhote	10-10-25	Oracle	AI Foundations Associate
98	CSE	Devesh Dhote	10-10-25	Oracle	Generative AI Professional
99	CSE	Devkumar Asati	10-10-25	Oracle	DevOps Professional
100	CSE	Devkumar Asati	30-07-25	Naresh Technology	course on Oracle
101	CSE	Devyansh Joshi	11-10-25	Oracle	AI Foundations Associate
102	CSE	Devyansh Joshi	27-10-25	Udemy	JavaScript
103	CSE	Dhruv Gupta	11-10-25	Oracle	AI Foundations Associate
104	CSE	Dhruv Gupta	19-09-25	Udemy	Java Certification
105	CSE	Divyansh Gaikwad	08-09-25	IBM	Artificial Intelligence Fundamentals
106	CSE	Divyansh Gaikwad	05-03-25	Coursera	Crash course on python
107	CSE	Diya Mandliya	23-09-25	Oracle	Generative AI Professional
108	CSE	Diya Mandliya	26-08-25	Coursera	Foundations of coding full stack
109	CSE	Drishti Sitole	09-09-25	Oracle	Data Science Professional
110	CSE	Fahad Khan	10-10-25	Oracle	AI Foundations Associate
111	CSE	Ganesh Patidar	25-09-25	Oracle	Data Science Professional
112	CSE	Ganesh Patidar	10-09-25	Coursera	Programming with JavaScript
113	CSE	Garv Mehra	01-09-25	Oracle	Data Science Professional
114	CSE	Garv Mehra	12-09-25	Coursera	Programming with JavaScript
115	CSE	Gourav Goswami	04-09-25	Oracle	Data Science Professional
116	CSE	Gourav Goswami	18-09-25	Coursera	Programming with JavaScript
117	CSE	Gunjan Ukande	10-10-25	Oracle	AI Foundations Associate
118	CSE	Harshit panwar	01-11-25	Google,	Crash Course on python
119	CSE	Harshit panwar	19-10-25	Coursera	Introduction to tensorflow for AI ,ML and DL.
120	CSE	Hemant Verma	04-09-25	Oracle	Data Science Professional
121	CSE	Hemant Verma	27-09-25	Coursera	Programming with JavaScript
122	CSE	Hetavikumath	25-08-25	Oracle	Generative AI Professional

123	CSE	Hetavikumath	12-09-25	Coursera	Essential with Azure Fundamentals
124	CSE	Himanshu Chhapre	04-09-25	Oracle	Data Science Professional
125	CSE	Himanshu Chhapre	11-09-25	Coursera	Programming with JavaScript
126	CSE	Himanshu Patidar	25-09-25	Oracle	Data Science Professional
127	CSE	Dharmendra Prajapati	19-09-25	Oracle	Foundations Associate
128	CSE	Nikunj Bisani	06-10-25	Oracle	MySQL Heatwave Implementation certified associate Rel 1
129	CSE	Nikunj Bisani	14-10-25	Cisco	Javascript essential course 1.
130	CSE	Ashutosh Gangrade	09-09-25	Oracle	AI Foundations Associate
131	CSE	Bhumika girhare	10-08-25	Oracle	Foundations Associate
132	CSE	Bhumika girhare	22-05-25	Coursera	Python for data science,AI& Development
133	CSE	Durgansh Yadav	09-09-25	Oracle	Foundations Associate
134	CSE	Durgansh Yadav	10-09-25	Oracle	Generative AI Professional
135	CSE	Durgesh Jatale	09-10-25	Oracle	Generative AI Professional
136	CSE	Durgesh Jatale	4-11-25	Simplilearn Skillup	Generative AI for beginers
137	CSE	Ghanshyam gurjar	28-08-25	Oracle	Generative AI Professional
138	CSE	Ghanshyam gurjar	07-09-25	Google	Crash Course on python
139	CSE	Harshil kumrawat	07-10-25	Oracle	AI Foundations Associate
140	CSE	Harshil kumrawat	10-07-25	Codebetter	Java spring boot
141	CSE	Himanshu Sable	25-10-25	Udemy	Fundamentals For Software Developers
142	CSE	Himanshu Sable	22-08-25	Oracle	Oracle Cloud Fundamentals
143	CSE	Indresh Sarve	11-09-25	Oracle	Oracle Cloud Fundamentals
144	CSE	Indresh Sarve	11-07-25	Udemy	Full Stack Web Development
145	CSE	Ishaan Ahmed	08-09-25	Oracle	Oracle Cloud Fundamentals
146	CSE	Ishaan Ahmed	24-09-25	Coursera	Programming With Java Script
147	CSE	Jatin Garg	17-08-25	Duke University	Programming Foundations WithJavascript, Html, Css
148	CSE	Jatin Garg	17-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
149	CSE	Jatin Gurjar	11-09-25	Coursera	Programming With Java Script
150	CSE	Jatin Gurjar	08-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
151	CSE	Jatin Kumar Pardeshi	03-11-25	Udemy	Foundation Of Web Development: Css, Bootstrap,Is,React
152	CSE	Jatin Kumar Pardeshi	22-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
153	CSE	Jay Mukati	11-09-25	Coursera	Programming With Java Script
154	CSE	Jay Mukati	08-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
155	CSE	Jayendra Bamne	29-08-25	Coursera	Programming With Java Script
156	CSE	Jayendra Bamne	19-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
157	CSE	Jayesh Shinde	05-10-25	Coursera	Foundation Of Cyber-Security

158	CSE	Jayesh Shinde	24-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
159	CSE	Jishan Baig	24-03-25	Coursera	Frontend For Java Full Stack Development
160	CSE	Jishan Baig	23-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
161	CSE	Kanak Meshram	28-07-25	Coursera	Ibm Al Engineering
162	CSE	Kanak Meshram	01-05-25	Aws Academy	Aws Cloud Practitioner
163	CSE	Keerti Mishra	19-04-25	Coursera	Foundation Of Codeing Full Stack
164	CSE	Keerti Mishra	18-09-25	,Hacker Rank	Passed The Hackerrank Role
165	CSE	Keerti Mishra	18-09-25	Coursera	Oracle Cloud Infrastructure Foundation
166	CSE	Keerti Mishra	04-03-25	Coursera	Crash Course On Python
167	CSE	Khushal Kirad	15-09-25	Coursera	IbmDevops And Software Engineering
168	CSE	Khushal Kirad	16-07-25	Aws Academy	Aws Cloud Practitioner
169	CSE	Khushi Pandey	26-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
170	CSE	Khushi Pandey	21-07-25-06-08-25	ICT Academy	Python Web Developer
171	CSE	Khushi Parmar	29-08-25	Coursera	Aws Cloud Practitioner
172	CSE	Khushi Parmar	09-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
173	CSE	Khushi Rawat	18-09-25	Coursera	Programming With Javascript
174	CSE	Khushi Rawat	31-10-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
175	CSE	Khushi Yadav	26-10-25	Microsoft And Linkedin	Career Essentials In Data Analysis
176	CSE	Khushi Yadav	26-10-25	Udemy	Master Python WithNumpyFor Data Science And Machine Learning
177	CSE	Kirtan Barua	24-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
178	CSE	Kirtan Barua	13-08-25	Salesforce	Sales AmdCrm Overviews
179	CSE	Koushal Kishor Gupta	15-09-25	Coursera	IbmDevops And Software Engineering
180	CSE	Koushal Kishor Gupta	16-07-25	Aws Academy	Aws Cloud Practitioner
181	CSE	Kratika Vyas	29-11-25	Cognitive classes	Python 101 For Data Science
182	CSE	Kratika Vyas	27-10-25	Cognitive classes	Art Of Prompt Engineering
183	CSE	Kritika Rai	24-06-25	Aws Academy	Aws Cloud Foundation
184	CSE	Kritika Rai	05-08-25	Coursera	Crash Course On Python

185	CSE	Kshitij Kumar Kadwe	12-08-25	Coursera	Advanced React
186	CSE	Kshitij Kumar Kadwe	24-08-25	Ibm Skills building	Interoduction To Data Science
187	CSE	Kunal Chouhan	26-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
188	CSE	Kunal Chouhan	21-07-25-06-08-25	ICT Academy	Python Web Developer
189	CSE	Kunal Mishra	15-09-25	IBM	Ai Foundations
190	CSE	Kunal Mishra	25-08-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
191	CSE	Kunal Panwar	25-08-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
192	CSE	Kush Sengar	21-07-25	ICT Academy	Python Web Developer
193	CSE	Kush Sengar	31-10-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
194	CSE	Mahendra Thakur	29-10-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
195	CSE	Mahendra Thakur	29-10-25	Oracle	Oracle Cloud Fundamentals - Data Science Professionals
196	CSE	Mahi Nayak	26-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
197	CSE	Mahi Nayak	21-07-25	ICT Academy	Python Web Developer
198	CSE	Manasvi Rathore	08-08-25	Coursera	Python For Data Science, Ai & Development
199	CSE	Manasvi Rathore	14-08-25	Deloitte	Cyber Job Simulation
200	CSE	Mandar Kaushik	01-11-25	Coursera	Crash Course On Python
201	CSE	Mandar Kaushik	19-10-25	Coursera	Introduction To Tensorflow For Aiml And Deep Learning
202	CSE	Manish Dhakad	16-07-25	Aws Academy	Aws Cloud Practitioner
203	CSE	Manish Dhakad	15-09-25	Coursera	Ibm Devops And Software Engineering
204	CSE	Manish Patsariya	21-07-25-06-08-25	ICT Academy	Python Web Developer
205	CSE	Manish Patsariya	06-10-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
206	CSE	Manish Suryavanshi	25-09-25	Infosys	Essentials Of Cloud Computing
207	CSE	Manish Suryavanshi	25-09-25	Infosys	Javascript
208	CSE	Manya Jain	05-09-25	Oracle	Oracle Cloud Infrastructure - Data Science Professional
209	CSE	Manya Jain	12-09-25	Coursera	Programming With Java Script
210	CSE	Manya Sharma	06-10-25	Oracle	Oracle Cloud Fundamentals-Generative Ai

211	CSE	Manya Sharma	07-10-25	Saylor.Org Academy	Introduction To Python
212	CSE	Mayank Tiwari	06-09-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
213	CSE	Mayank Tiwari	16-07-25	Aws Academy	Aws Cloud Practitioner
214	CSE	Meer Ahmed Ali Jafri	24-09-25	Oracle	Oracle Cloud Infrastructure- Ai Foundations Associates
215	CSE	Meer Ahmed Ali Jafri	01-08-25	Coursera	Python Basics
216	CSE	Megha Gupta	13-08-25	Coursera	Power Bi For Biginners
217	CSE	Megha Gupta	13-10-25	Oracle	Oracle Cloud Fundamentals-Generative Ai
218	CSE	Mehul Dubey	06-08-25	Coursera	Full Stack
219	CSE	Mehul Dubey	15-09-25	Ibm Skills building	Introduction To Data Science
220	CSE	Mohammad Saif Alam	22-09-25	Oracle	Oracle Cloud Infrastructure- Ai Foundations Associates
221	CSE	Mohammad Saif Alam	10-09-25	Skillup	Gemini For Google Worksheet
222	CSE	Mohammad Yousuf Khan	21-07-25	Hp Life	Ai For Biginner
223	CSE	Mohammad Yousuf Khan	20-07-25	Ibm Skills building	Web Development
224	CSE	Mohit Chouhan	04-09-25	Skillup	Gemini For Google Worksheet
225	CSE	Mohit Chouhan	12-08-25	Udemy	Java Masterclass
226	CSE	Mohit Kumawat	04-09-25	Skillup	Gemini For Google Workspace
227	CSE	Mohit Kumawat	04-09-25	Aws Academy	Aws Cloud Practitioner
228	CSE	Mohit Rathore	10-08-25	Aws Academy	Aws Cloud Practitioner
229	CSE	Mohit Rathore	12-08-25	Udemy	Java Masterclass
230	CSE	Mohita Chourase	20-10-25	Skillup	Gemini For Google Workspace
231	CSE	Mohita Chourase	20-10-25	Skillup	Generative Ai ForBiginnner
232	CSE	Monika Thakur	22-09-25	Oracle	Oracle Cloud Infrastructure- Ai Foundations Associates
233	CSE	Monika Thakur	21-07-25	ICT Academy	Python Web Developer
234	CSE	Mukul Patidar	11-09-25	Udemy	Java Spring Framework 6
235	CSE	Mukul Patidar	10-08-25	Aws Academy	Aws Cloud Practitioner
236	CSE	Naman Gupta	10-08-25	Aws Academy	Aws Cloud Practitioner
237	CSE	Naman Gupta	12-08-25	Udemy	Java Masterclass
238	CSE	Naman Gupta	14-08-25	Skillup	Introduction To Generative Ai
239	CSE	Naman Gupta	21-07-25	ICT Academy	Python Web Developer

240	CSE	Naman Pandey	26-10-25	Skillup	Introduction To Image Generation
241	CSE	Naman Pandey	15-10-25	Skillup	Introduction To Generative Ai
242	CSE	Nandini Jain	05-08-25	Coursera	Crash Course On Python
243	CSE	Nandini Jain	16-09-25	Oracle	Oracle Cloud Infrastructure-Generative Ai
244	CSE	Narayan Baheti	21-07-25	Hp Life	Ai For Biginner
245	CSE	Narayan Baheti	05-08-25	Coursera	Crash Course On Python
246	CSE	Naresh Kumawat	10-08-25	Aws Academy	Aws Cloud Practitioner
247	CSE	Naresh Kumawat	12-08-25	Udemy	Java Masterclass
248	CSE	Naveen Dhakad	12-08-25	Aws Academy	Aws Cloud Practitioner
249	CSE	Naveen Dhakad	13-08-25	Udemy	Java
250	CSE	Nayan Sarode	14-10-25	Skillup	Deepseek For Biginner
251	CSE	Nayan Sarode	14-10-25	Skillup	AIML
252	CSE	Nehal Kaskhedikar	24-06-25	Aws Academy	Aws Cloud Foundation
253	CSE	Nehal Kaskhedikar	23-04-25	Programming World	Mern Stack (Full Stack)
254	CSE	Nikhil Kumar Dwivedi	19-01-24	ISRO	Geodata Processing Using Python
255	CSE	Nikhil Kumar Dwivedi	27-10-25	Redhat	Red Hat Tranning : Getting Started With Linux Foundamentals
256	CSE	Nikhil Kumar Patidar	15-03-25	Aws Academy	Aws Academy Machine Learning
257	CSE	Nikhil Kumar Patidar	13-08-25	Udemy	Java Bootcamp
258	CSE	Niraj Sharma	26-03-25	Coursera	Programming For Everybody Getting Started With Python
259	CSE	Niraj Sharma	11-09-25	Aws Academy	Aws Cloud Practitioner
260	CSE	Noopur Sanwle	20-02-25	Aws Academy	Aws Academy Machine Learning
261	CSE	Noopur Sanwle	14-07-25	Infosys	Java For Biginner
262	CSE	Om Dhodhariya	12-08-25	Aws Academy	Aws Cloud Practitioner
263	CSE	Om Dhakad	13-08-25	Udemy	Java Bootcamp
264	CSE	Pankaj Namdev	13-08-25	Coursera	Programming With Java
265	CSE	Pankaj Namdev	24-08-25	IbmSkillsbuilding	Introduction To Data Science
266	CSE	Pankhudi Nayak	14-08-25	Oracle	Oracle Cloud Infrastructure-Generative Ai
267	CSE	Pankhudi Nayak	15-09-25	IBM	Artificial Intelligence Fundamentals
268	CSE	Pankhudi Nayak	20-09-25	IBM Skillsbuilding	Web Development

269	CSE	Pankhudi Nayak	23-09-25	Oracle	Oracle Cloud Infrastructure- Data Science
270	CSE	Mahak Patle	06-09-25	Oracle	Oracle Infrastructure- Sunbird Ed Specialty
271	CSE	Mahak Patle	29-10-25	Saylor.Org Academy	C++ Programming
272	CSE	Piyush Kolwal	03-09-25	Coursera	Foundation Of Digital Marketing And E-Commerce
273	CSE	Piyush Kolwal	Jun-25	Dev Town	C++ And Data Structure And Algorithm
274	CSE	Poorvi Sharma	13-06-25	Aws Academy	Aws Academy Cloud Foundations
275	CSE	Poorvi Sharma	05-07-25	Coursera	Crash Course On Python
276	CSE	Prajval Panchal	15-08-25	Skillup	Introduction To Generative Ai
277	CSE	Prajval Panchal	10-10-25	Oracle	Oracle Cloud Infrastructure- Ai Foundations Associate
278	CSE	Prajwal Devle	04-09-25	Skillup	Gemini For Google Workspace
279	CSE	Prajwal Devle	12-08-25	Udemy	Java Masterclass
280	CSE	Prakash Patidar	16-03-25	Aws Academy	Aws Academy Machine Learning
281	CSE	Prakash Patidar	12-08-25	Skillup	Java Masterclass
282	CSE	Prakhar Agrawal	16-09-25	Oracle	Oracle Cloud Infrastructure- Generative Ai
283	CSE	Prakhar Agrawal	21-08-25	IBM Skillsbuilding	Ai Foundations
284	CSE	Prakrati Jain	21-07-25	ICT Academy	Python Web Developer
285	CSE	Prakrati Jain	26-09-25	Oracle	Oracle Cloud Foundation- Ai Foundations Associates
286	CSE	Pranagya Joshi	26-10-25	Oracle	Oracle Cloud Infrastructure- Architect Associates
287	CSE	Pranagya Joshi	17-08-25	Coursera	Programming With Java Script, Html, Css
288	CSE	Prashant Ahirwar	07-09-25	IBM	Artificial Intelligence Fundamentals
289	CSE	Prashant Ahirwar	05-03-25	Coursera	Crash Course On Python
290	CSE	Prashant Dehariya	05-08-25	Coursera	Crash Course On Python
291	CSE	Prashant Dehariya	04-09-25	Skillup	Gemini For Google Worksheet
292	CSE	Pratham Joshi	21-07-25	ICT Academy	Python Web Developer
293	CSE	Pratham Joshi	26-06-25	Udemy	Complete Data Science, Machine Learning, Dl,Nlp Boot Camp
294	CSE	Prathamesh Choudhary	23-09-25	AWS Academy	Aws Cloud Practitioner
295	CSE	Prathamesh Choudhary	Jun-25	Launched Global	Artificial Intelligence
296	CSE	Himanshu Pawar	10-06-25	TCS ION	Young Professional Course

297	CSE	Himanshu Pawar	14-06-25	Aws Academy	Aws Cloud Foundations
298	CSE	Lalit Makwane	14-06-25	Aws Academy	Aws Cloud Foundation
299	CSE	Lalit Makwane	06-06-25	TCS ION	Young Professional Course
300	CSE	Nayan Kamal	07-10-25	Oracle	Oracle Infrastructure- Ai Foundations Associates
301	CSE	Nayan Kamal	29-09-25	Infosys	Fundamentals Of Information Security
302	CSE	Rohan Prajapati	29-07-25	Aws Academy	Solution Architecture Job Simulation
303	CSE	Rohan Prajapati	01-06-25	TCS ION	Young Professional Course
304	CSE	Rohit Malviya	31-05-25	TCS ION	Young Professional Course
305	CSE	Rohit Malviya	07-06-25	AWS Academy	Getting Start WithDevopsWith Aws
306	CSE	Pratik Arya	22-08-25	IBM	Artificial Intelligence Fundamentals
307	CSE	Pratik Arya	4-9-25	Google Cloud	Gemino For Google Workshop
308	CSE	Pratik Sugandhi	3-6-25	AWS Academy	Aws Academy Machine Learning Foundation
309	CSE	Pratik Sugandhi	28-08-25	RED HAT Academy	RED HAT Training Getting StartedWith Linux Fundamental
310	CSE	Prithvi Morle	18-10-25	Oracle	Oracle Cloud Infrastucture 25 Certified Ai Foundation Associate
311	CSE	Prithvi Morle	12-9-25	AWS Academy	Aws Cloud Practitioner Essentials
312	CSE	Priyansh Modi	05-08-25	15 Days	Crash Course OnPython,Coursera
313	CSE	Priyansh Modi	21-07-25	HP Foundation	AI For Beginners
314	CSE	Priyanshu Sharma	07-09-25	RED HAT Academy	RED HAT Training Getting Started With Linux Fundamental
315	CSE	Priyanshu Sharma	26-10-25	AWS Academy	Aws Cloud Practitioner Essentials
316	CSE	Priyanshu Sharma	17-08-25	IBM	Ai Fundamentals
317	CSE	Raj Khare	29-03-25	Coursera	Programming For Everybody(Getting Started With Python)
318	CSE	Raj Khare	27-10-25	RED HAT Academy	RED HAT Training Getting Started With Linux Fundamental
319	CSE	Raj Raikwar	13-09-25	Coursera	Python For Data Science AI And Development
320	CSE	Raj Raikwar	26-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
321	CSE	Raj Rathore	10-09-25	Google Cloud	Gemini For Google Workspace

322	CSE	Raj Rathore	10-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
323	CSE	Rajnarayan Singh Rajput	10-09-25	Google Cloud	Gemini For Google Workspace
324	CSE	Rajnarayan Singh Rajput	10-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
325	CSE	Ravindrapal Singh	13-09-25	Coursera	Python For Data Science AI And Development
326	CSE	Ravindrapal Singh	26-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
327	CSE	Rishikesh Patel	03-09-25	Google Cloud	Introduction To Generative AI Studio
328	CSE	Rishikesh Patel	10-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
329	CSE	Rishiraj Rathod	04-09-25	Google Cloud	Gemini For Google Workspace
330	CSE	Rishiraj Rathod	10-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
331	CSE	Ritul Sharma	06-08-25	ICT Academy	Python Web Developer
332	CSE	Rohan Patidar	13-09-25	Coursera	Python For Data Science AI And Development
333	CSE	Rohan Patidar	26-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified Ai Fondation Associate
334	CSE	Sachin Kumar Prajapati	18-08-25	IBM	Artificial Intelligence Fundamentals
335	CSE	Sachin Kumar Prajapati	06-09-25	RED HAT Academy	RED HAT Training Getting Started With Linux Fundamental
336	CSE	Sachin Parihar	22-08-25	IBM	Artificial Intelligence Fundamentals
337	CSE	Sachin Parihar	04-09-25	Google Cloud	Gemini For Google Workspace
338	CSE	Sagar Singh	05-03-25	Coursera	Crash Course on Python
339	CSE	Sagar Singh	18-08-25	IBM	AI Fundamentals
340	CSE	Sai Rathore	12-08-25	Udemy	Java Masterclass 25
341	CSE	Sai Rathore	04-09-25	Google Cloud	Gemini For Google Workspace
342	CSE	Sakshi Bhagat	22-03-25	Coursera	Crash Course on Python
343	CSE	Samraat Tiwari	01-10-25	Coursera	Machine Learning with Python
344	CSE	Sanjana Patidar	10-09-25	Oracle	Programming in Python and Oracle Cloud Infrastructucture 25 Generative AI Professional,Coursera, Oracle
345	CSE	Sanjana Patidar	25-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Professional ,
346	CSE	Sanjay Kumar	05-03-25	Coursera	Crash Course on Python
347	CSE	Sanjay Kumar	28-10-25	IBM	AI Fundamentals

348	CSE	Sanskriti Patidar	04-10-25	Coursera	Introduction to deep learning and Neural Network
349	CSE	Sanskriti Patidar	10-09-25	Coursera	Machine Learning with Python
350	CSE	Savan Lovanshi	09-08-25	Google Cloud	Generative AI Leader
351	CSE	Savan Lovanshi	18-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Professional
352	CSE	Shantanu Nema	11-03-25	Coursera	Crash Course on Python
353	CSE	Shantanu Nema	08-12-25	AWS	AWS Academy Cloud Foundation
354	CSE	Shivam Tripathi	07-07-25	Udemy	Java Deep Diving from the beginning
355	CSE	Shivam Tripathi	25-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Professional
356	CSE	Shivanshi Gupta	18-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Professional
357	CSE	Shivanshi Gupta	20-07-25	Google Cloud	PBEL Equivalent to 6 weeks virtual Internship via Certified Generative AI Leader,IBM
358	CSE	Shivraj Singh Sendhav	03-06-25	Infosys	Deep Learning with Tensorflow
359	CSE	Shivraj Singh Sendhav	29-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
360	CSE	Shreya Nikum	14-09-25	Coursera	Foundation :Data , Data Everywhere
361	CSE	Shreya Nikum	05-09-25	Oracle	Oracle Cloud Infrastructure for Sunbird Ed Speciality
362	CSE	Shreya Sharma	07-07-25	Udemy	Java Deep Diving from the beginning
363	CSE	Shreya Sharma	25-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Generative AI Professional
364	CSE	Shrushti Dongre	15-08-25	Physics Wallah	Data Science with Generative AI
365	CSE	Shrushti Dongre	12-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
366	CSE	Shubhi Sharma	07-07-25	Udemy	Java Deep Diving from the beginning
367	CSE	Shubhi Sharma	25-08-25	Udemy	Java Deep Diving from the beginning
368	CSE	Shushant	18-08-25	Coursera	Crash Course on Python
369	CSE	Shushant	05-03-25	Coursera	Crash Course on Python
370	CSE	Siddharth Kanugo	13-03-25	Coursera	Crash Course on Python
371	CSE	Siddharth Kanugo	09-11-25	Google Cloud	Gemini for Google Work space
372	CSE	Siddharth Singh	28-10-25	Google	Goggle AI
373	CSE	Siddharth Singh	21-07-25	ICT Academy	Infosys Foundation Finishing School for Employability Program

374	CSE	Sneha Gour	04-10-25	Coursera	Introduction to deep learning and Neural Network
375	CSE	Sneha Gour	10-09-25	Coursera	Machine Learning with Python
376	CSE	Somya Kinker	08-10-25	Saylor Academy	C++ Programming
377	CSE	Somya Kinker	12-9-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
378	CSE	Soumya Sharma	12-08-25	Udemy	Java Complete Java Core for beginners
379	CSE	Soumya Sharma	08-12-25	AWS	AWS Academy Cloud Foundation
380	CSE	SoyamSalwe	01-11-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Foundation Associate
381	CSE	Sudhanshu Waskle	04-10-25	Udemy	DBMS Module 2
382	CSE	Sudhanshu Waskle	01-11-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Foundation Associate
383	CSE	Sujal Jain	08-08-25	Coursera	Getting Started with Full Stack web Development with React
384	CSE	Sujal Jain	16-07-25	AWS	AWS Certified Developer Associate
385	CSE	Suyash Patel	30-09-25	Coursera	Machine Learning with Python
386	CSE	Sushant	05-03-25	Coursera	Machine Learning with Python
387	CSE	Sushant	18-08-25	IBM	Artificial intelligence fundamentals
388	CSE	Suyash Patel	06-10-25	Coursera	Introduction to Deep Learning and Neural Networks with Keras
389	CSE	Tarun Patidar	03-06-25	Infosys	Deep Learning with Tensor Flow
390	CSE	Tarun Patidar	29-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
391	CSE	Tejas NijeshPanchratna	13-10-25	Coursera	Introduction to deep learning and neural networks with keras
392	CSE	Tejas NijeshPanchratna	30-09-25	Coursera	Machine Learning With Python
393	CSE	Tejas Vanjari	29-08-25	Oracle	Oracle Cloud Infrastructure 25 Data Science Professional,
394	CSE	Tejas Vanjari	03-06-25	Infosys	Deep Learning with TensorFlow
395	CSE	Tejasv Singh Thakur	15-08-25	AWS	AWS Cloud Practitioner Essentials
396	CSE	Tejasv Singh Thakur	23-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Generative AI Professional
397	CSE	Trutiksha Govind Choudhary	30-09-25	Coursera	Machine Learning with Python
398	CSE	Trutiksha Govind Choudhary	30-09-25	Coursera	Introduction to Deep Learning and Neural Networks with Keras
399	CSE	Tushar Bhatia	10-Mar-25	Coursera	Crash Course on Python
400	CSE	Tushar Bhatia	8-Dec-25	AWS	AWS Academy Cloud Foundation
401	CSE	Urvashi Jadhav	14-09-25	Coursera	Machine Learning with Python
402	CSE	Urvashi Jadhav	04-10-25	Coursera	Introduction to Deep Learning and Neural Networks with Keras

403	CSE	Vaibhav Chouhan	04-08-25	Coursera	Introduction to Generative AI
404	CSE	Vaishnav Paradkar	23-03-25	Coursera	Crash Course on Python
405	CSE	Vaishnav Paradkar	25-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Generative AI Professional
406	CSE	Vansh Jariwale	26-09-25	Oracle	Oracle Cloud Infrastructure 25 Generative AI
407	CSE	Vansh Jariwale	10-09-25	Coursera	Python for Data Science, AI and Development
408	CSE	Ved Koshta	05-08-25	Coursera	Crash Course on Python
409	CSE	Ved Koshta	09-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
410	CSE	Vedansh Tiwari	30-10-25	Coursera	Programming in Java Script
411	CSE	Vedansh Tiwari	31-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Fondation Associate
412	CSE	Vijay Tanwar	15-02-25	Coursera	Crash Course on Python
413	CSE	Vijay Tanwar	22-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Generative AI Professional
414	CSE	Vikash Goutam	06-03-25	AWS	AWS Academy Machine Learning Foundation
415	CSE	Vikash Lodhi	21-03-25	Coursera	Python for Data Science AI and Development
416	CSE	Vikash Lodhi	07-12-25	AWS	AWS Academy Cloud Foundation
417	CSE	Vikram Kumar	25-08-25	Oracle	Oracle Cloud Infrastructure 25 Generative AI
418	CSE	Vikram Kumar	21-10-25	IBM	Python for Data Science, AI and Development
419	CSE	Vishal Singh	09-08-25	Google Cloud	Google Cloud Certified Generative AI Leader
420	CSE	Vishal Singh	18-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Fondation Associate
421	CSE	Vishal Umath	02-08-25	Forage	Gen AI Powered Data Analytics Job Simulation
422	CSE	Vishal Umath	29-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
423	CSE	Vithika Singh Pawar	09-08-25	Google Cloud	Google Cloud Certified Generative AI Leader
424	CSE	Vithika Singh Pawar	18-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Fondation Associate
425	CSE	Vrinda Shrotriya	03-06-25	Infosys	Deep Learning with Tensor Flow
426	CSE	Vrinda Shrotriya	29-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
427	CSE	Yash Kanthed	05-08-25	Coursera	Crash Course on Python
428	CSE	Yash Kanthed	09-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional

429	CSE	Yash Upadhyay	13-09-25	IBM	Python for Data Science AI and Development
430	CSE	Yash Upadhyay	26-09-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Professional
431	CSE	Yash Verma	01-11-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Fondation Associate
432	CSE	Yash Verma	10-08-25	AWS	Introduction to Generative AI
433	CSE	Yashpal Patidar	05-08-25	Coursera,AWS	Programming with Python and AWS Academy ML Foundation
434	CSE	Yashpal Patidar	05-06-25	Oracle	Oracle Certified Professional: Java SE 17 Developer
435	CSE	Yashwardhan Verma	05-08-25	Coursera	Crash Course on Python
436	CSE	Yashwardhan Verma	21-07-25	HP Foundation	AI for Beginners
437	CSE	Yasir Khan	15-10-25	AWS	AWS Academy Cloud Foundation
438	CSE	Yasir Khan	11-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Professional Associate
439	CSE	Varsha Sharma	29-10-25	AWS Cloud	Oracle Cloud Infrastructure 25 Certified Generative AI Professional, Foundation,Oracle, AWS
440	CSE	Varsha Sharma	24-07-25	Coursera	Meta Front End Developer
441	CSE	Rohan Verma	28-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Data Science Professional
442	CSE	Mohit Rathore	11-01-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Foundation Associate
443	CSE	Mohit Rathore	01-08-25	Cisco Networking Academy	Python Essential-1
444	CSE	Sarthak Chourey	12-03-25	Coursera	Introduction to Java
445	CSE	Sarthak Chourey	29-10-25	Oracle	Oracle Cloud Infrastructure 25 Certified Generative AI Professional
446	CSE	Ravendra Kumar Majhi	08-04-25	Apna College	DSA with Java
447	CSE	Ravendra Kumar Majhi	11-01-25	AWS	Introduction to generative AI
448	CSE	Rudra Bamne	14-06-25	AWS	AWS Academy Cloud Foundation
449	CSE	Shahbaj Khan	11-08-25	AWS	Introduction to generative AI
450	CSE	Tanmay Dubey	03-12-25	AWS	AWS Academy Machine Learning
451	CSE	Tanmay Dubey	11-03-25	Coursera	Intoduction to HTML5
452	CSE	Utsav Shelke	11-03-25	Coursera	Introduction to HTML5
453	CSE	Utsav Shelke	12-03-25	AWS	AWS Academy ML Foundation
454	CSE	Kushagra Singhania	09-10-25	AWS	AWS Academy ML Foundation
455	CSE	Prince Sharma	30-10-25	Coursera	Programming with Java
456	CSE	Prince Sharma	22-08-25	Oracle	Oracle Cloud Infrastructure 25 Certified AI Fondation Associate

457	CSE	Pawani koushik	Jul-sept 2025	NPTEL	Programming,Data structures and Algorithms using Python
458	CSE	Piyush Dubey	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
459	CSE	Prachi Rajput	05-11-2025	Udemy	Java Programming Masterclass
460	CSE	Pragya Rajput	Jul-oct 2025	NPTEL	Data Structures &AlgorithmsDesign
461	CSE	Prajwal Pandey	05-11-2025	Udemy	Java Programming Masterclass - Beginner to master
462	CSE	Pratham yadav	15-11-2025	Udemy	The complete Data Structures and Algorithms Course in Python
463	CSE	Pratibha Karanjiya	12-10-2025	Udemy	Mastering Data Structures & Algorithms with Java
464	CSE	Priyansh Bansal	03-12-2025	Udemy	Mastering Data Structures & Algorithms using C and C++
465	CSE	Priyanshi Dhare	Jul-oct 2025	NPTEL	NPTEL:Data Structures & Algorithms Design
466	CSE	Priyanshi Patidar	Jul-oct 2025	NPTEL	NPTEL: Data Structures and Algorithms using Java
467	CSE	Priyanshu Ojha	Jul-sept 2025	NPTEL	NPTEL: Programming,Data structures and Algorithms using Python
468	CSE	Rishi Malviya	Jul-oct 2025	NPTEL	NPTEL: Data Structures and Algorithms using Java
469	CSE	Rohit Sahu	03-11-2025	Udemy	Mastering Data Structures & Algorithms using C and C++
470	CSE	Roshni Raikwar	13-10-2025	Udemy	Mastering Data Structures & Algorithms with Java
471	CSE	Sakshi Chhalotre	Jul-oct 2025	NPTEL	Data Structures and Algorithms using Java
472	CSE	Saniya khatoon	Jul-oct 2025	NPTEL	Data Structures and Algorithms using Java
473	CSE	Sanskar Chourasiya	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
474	CSE	Sanskar Dubey	15-10-2025	Udemy	Complete 2025 Python Bootcamp: Learn Python from Scratch
475	CSE	Sara Thakur	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
476	CSE	Sarthak Nayak	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
477	CSE	Shashank Shrivastava	05-11-2025	Udemy	Java Programming Masterclass - Beginner to master
478	CSE	Kamta Kushwaha	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
479	CSE	Kanishka Khade	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design

480	CSE	Kanishka Parmar	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
481	CSE	Mahesh Patidar	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
482	CSE	Niharika Patidar	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
483	CSE	Krishna Patidar	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
484	CSE	Krishna Tirole	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
485	CSE	Om Patel Raghuwanshi	Jul-oct 2025	NPTEL	Data Structures & Design Algorithms using Java
486	CSE	Lakhan Yadav	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
487	CSE	Keshav	Jul-Sep 2025	NPTEL	Programming, Data Structures and Algorithms using Python
488	CSE	Palak	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
489	CSE	Palak Chouhan	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
490	CSE	Mohit Malav	Jul-oct 2025	NPTEL	Data Structures & Algorithms Design
491	CSE	Pranay Sharma	16-11-25	Udemy	Mastring Python Data Structures and Algorithms
492	CSE	Kunal Patwa	16-11-25	Udemy	Mastring Python Data Structures and Algorithms
493	CSE	Mohit Nagar	31-10-25	Oracle	Oracle Cloud Infrastructure 2025 Certified Data Science Professional
494	CSE	Kapil Khasdeo	18-11-25	Udemy	Data Structures and Algorithms in Python:
495	CSE	Bhumika Patidar	1-11-2025	NPTEL	DSA Using JAVA
496	CSE	Chinmay Gour	1-11-2025	NPTEL	DSA Design
497	CSE	Chirag Chouhan	1-11-2025	NPTEL	DSA Using JAVA
498	CSE	Chitranshi Pandey	1-11-2025	NPTEL	DSA Using JAVA
499	CSE	Darshan Jain	1-11-2025	NPTEL	DSA Using JAVA
500	CSE	Darshani Sharma	17-11-2025	Simpli Learn	Basics of DSA
501	CSE	Devansh Chaturvedi	21-09-2025	NPTEL	DSA Using Python
502	CSE	Dhruv Patel	27-10-2025	Oracle	Generative AI
503	CSE	Divyanshi Jain	1-11-2025	NPTEL	DSA Using JAVA
504	CSE	GunjitBhagwate	29-10-2025	2 day	DSA Using Python
505	CSE	Harsha Sataw	1-11-2025	NPTEL	DSA Design
506	CSE	Himani Sabre	1-11-2025	NPTEL	DSA Using JAVA
507	CSE	Himanshi Suryavanshi	1-11-2025	NPTEL	DSA Design
508	CSE	Hiteshi Vishwakarma	21-09-2025	NPTEL	DSA Using Python
509	CSE	Atul Ojha	10-Nov-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises

510	CSE	Sanjay Patel	05-Nov-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
511	CSE	Pratik Patidar	16-Nov-25	LEETCODE Exercises	Java Data Structures and Algorithms+
512	CSE	Lekhni Nagle	29-Oct-25	UDEMY	Learn Java Programming Beginner To Master
513	CSE	Shambhavi Saraf	29-Oct-25	UDEMY	Learn Java Programming Beginner To Master
514	CSE	Aarushi Vyas	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
515	CSE	Aashi Rajawat	July-Sept	Apna College	DSA with Java
516	CSE	Aastha Patel	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
517	CSE	Aayush Dalal	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
518	CSE	Abhiraj Rai	July-Oct	NPTEL	Data Structure And Algorithms Using Java
519	CSE	Abhishek Malviya	July-Oct	NPTEL	Data Structure And Algorithms Using Java
520	CSE	Aditi Dashore	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
521	CSE	Aditi muley	July-Oct	NPTEL	Data Structure And Algorithms Using Java
522	CSE	Aditya Verma	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
523	CSE	Aman Sharma	July-Oct	NPTEL	Data Structure And Algorithms Using Java
524	CSE	AmatullahRozawala	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
525	CSE	Anant Nigam	18-Nov-25	UDEMY	Master Of Data Structures With Hands-On Python
526	CSE	Annada Mahajan	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
527	CSE	Anshul Parmar	July-Oct	NPTEL	Data Structure And Algorithms Using Java
528	CSE	Aric Gamad	July-Sept	NPTEL	Programming Data Structures And Algorithms Using Python
529	CSE	Avneet Kaur Bagga	July-Oct	NPTEL	Data Structure And Algorithms Using Java
530	CSE	Vikas Kushwah	15-Sep-25	Certification Exam	Oracle Certified Foundations Associate
531	CSE	Shraddha Patil	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Design
532	CSE	Shubh Jain	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Design
533	CSE	Shubham Thakur	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Design

534	CSE	Shubhangi Hawdiya	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Design
535	CSE	Yash Sharma	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Using Java
536	CSE	Yashika Patel	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Design
537	CSE	Siya Mandloi	Jul-Oct 2025	NPTEL	Data Structures & Algorithms Using Java
538	CSE	Stuti Singh	Jul-sept 2025	NPTEL	Data Structures & Algorithms Using Java
539	CSE	Shreyansh Kushwah	21-Nov-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
540	CSE	Uzair Ahmed	2-Mar-26	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
541	CSE	Vandan Chowhan	29-Oct-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
542	CSE	Ved Datt Dubey	5-Nov-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
543	CSE	Vedant Gadekar	5-Nov-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
544	CSE	Vedant Sharma	5-Nov-25	UDEMY	Data Structures & Algorithms + LEFTCODE Exercises
545	CSE	Yogesh Sharma	27-Jun-25	Elements of AI	Elements of Artificiale Intelligence
546	CSE	Yogesh Sharma	27-Dec-25	Lancaster University	Introduction to virtual,Augmented and Mixed realty
547	CSE	Yogesh Sharma	27-Jun-25	L'INTELLIGENZA	Artificiale Intelligence
548	CSE	Amitesh Bathole	21-09-2025	NPTEL	Database Management System
549	CSE	Aaditya Pathak	21-09-2025	NPTEL	Database Management System
550	CSE	Aakarsh Thakur	21-09-2025	NPTEL	Database Management System
551	CSE	Aaradhana Patidar	21-09-2025	NPTEL	Database Management System
552	CSE	Aaryan Saxena	21-09-2025	NPTEL	Database Management System
553	CSE	Aashay Choudhary	21-09-2025	NPTEL	Database Management System
554	CSE	Aashish Solanki	21-09-2025	NPTEL	Database Management System
555	CSE	Abhineet Singh Gour	21-09-2025	NPTEL	Database Management System
556	CSE	Abhishek Agarwal	21-09-2025	NPTEL	Database Management System
557	CSE	Abhishek Kumar Gupta	21-09-2025	NPTEL	Database Management System
558	CSE	Adesh Pandey	21-09-2025	NPTEL	Database Management System
559	CSE	Aditi Jha	21-09-2025	NPTEL	Database Management System
560	CSE	Aditya Dubey	21-09-2025	NPTEL	Database Management System
561	CSE	Aditya Goyal	6-11-2025	Udemy	DBMS& MYSQL
562	CSE	Aditya Jain	21-09-2025	NPTEL	Database Management System
563	CSE	Aditya Jaiswal	21-09-2025	NPTEL	Database Management System
564	CSE	Aditya Maheshwari	21-09-2025	NPTEL	Database Management System
565	CSE	Aditya Prasad	21-09-2025	NPTEL	Database Management System

566	CSE	Agrawal Kush Manish	21-09-2025	NPTEL	Database Management System
567	CSE	Ahtesham Khan	21-09-2025	NPTEL	Database Management System
568	CSE	Aishu Kumar Tiwari	21-09-2025	NPTEL	Database Management System
569	CSE	Akash Raghuwanshi	21-09-2025	NPTEL	Database Management System
570	CSE	Akriti Goswami	21-09-2025	NPTEL	Database Management System
571	CSE	Alok Vishwakarma	21-09-2025	NPTEL	Database Management System
572	CSE	Amisha Dudhbarve	7-11-2025	Udemy	RDBMS &SQL
573	CSE	Ananya Rai	28-10-2025	Udemy	RDBMS &SQL
574	CSE	Anjali Ahirwar	13-10-2025	Udemy	DBMS and MYSQL
575	CSE	Anjali Shukla	21-09-2025	NPTEL	Database Management System
576	CSE	Anshika Bhawsar	21-09-2025	NPTEL	Database Management System
577	CSE	Anubhav Sharma	21-09-2025	NPTEL	Database Management System
578	CSE	Anuj Singh Thakur	21-09-2025	NPTEL	Database Management System
579	CSE	Anuradha Gurjar	21-09-2025	NPTEL	Database Management System
580	CSE	Anushka Bairagi	21-09-2025	NPTEL	Database Management System
581	CSE	Anushka Yadav	21-09-2025	NPTEL	Database Management System
582	CSE	Arbaz Ali Pasa	9-10-2025	Udemy	RDBMS &SQL
583	CSE	Archita Patidar	21-09-2025	NPTEL	Database Management System
584	CSE	Arham Mohammed Khan	21-09-2025	NPTEL	Database Management System
585	CSE	Arib Khan	21-09-2025	NPTEL	Database Management System
586	CSE	Arihant Bhagore	21-09-2025	NPTEL	Database Management System
587	CSE	Arpit Shukla	21-09-2025	NPTEL	Database Management System
588	CSE	Arun Mandloi	22-9-2025	Udemy	DBMS
589	CSE	Aryan Gupta	21-09-2025	NPTEL	Database Management System
590	CSE	Ashirwad Choudhary	22-09-2025	Udemy	DBMS
591	CSE	Ashutosh Gupta	16-10-2025	Udemy	RDBMS &SQL
592	CSE	Atharva Sahu	21-09-2025	NPTEL	Database Management System
593	CSE	Ayush Dawande	22-09-2025	Udemy	DBMS
594	CSE	Ayush Jaiswal	20-11-2025	Courseera	DBMS
595	CSE	Bhumi Mohaniya	21-09-2025	NPTEL	Database Management System
596	CSE	Bhumi Agrawal	21-09-2025	NPTEL	Database Management System
597	CSE	Bhupesh Baviskar	22-09-2025	Udemy	DBMS
598	CSE	Bibhu Prasad Dalei	21-09-2025	NPTEL	Database Management System
599	CSE	Chetan Pal	10-10-2025	Scaler	SQL
600	CSE	Chetan Sonawane	22-09-2025	Udemy	DBMS
601	CSE	Devansh Dhiman	21-09-2025	NPTEL	Database Management System
602	CSE	Devendra Dangi	21-09-2025	NPTEL	Database Management System
603	CSE	Devraj Singh Rajawat	21-09-2025	NPTEL	Database Management System
604	CSE	Dewansh Gupta	21-09-2025	NPTEL	Database Management System
605	CSE	Dhruv Gupta	21-09-2025	NPTEL	Database Management System
606	CSE	Dhruv Ladwa	21-09-2025	NPTEL	Database Management System
607	CSE	Divya Adlak	13-10-2025	Udemy	RDBMS & SQL
608	CSE	Divyansh Mishra	28-10-2025	Udemy	DBMS
609	CSE	Divyansh Rajput	21-09-2025	NPTEL	Database Management System

610	CSE	Fardeen Khan	21-09-2025	NPTEL	Database Management System
611	CSE	Gaurav Dangi	21-09-2025	NPTEL	Database Management System
612	CSE	Gauri Chaudhary	21-09-2025	NPTEL	Database Management System
613	CSE	Geetanjali Suryawanshi	21-09-2025	NPTEL	Database Management System
614	CSE	Ghanshyam Yadav	21-09-2025	NPTEL	Database Management System
615	CSE	Gourav Bamaniya	21-09-2025	NPTEL	Database Management System
616	CSE	Goutam Chhalotra	21-09-2025	NPTEL	Database Management System
617	CSE	Goutam Sharma	6-10-2025	Udemy	DBMS
618	CSE	Gunjan Patidar	29-10-2025	Udemy	DBMS & MYSQL
619	CSE	Aman Choudhary	29-09-2025	Udemy	RDBMS & SQL
620	CSE	Anshika Gite	21-09-2025	NPTEL	Database Management System
621	CSE	ChunindBopche	21-09-2025	NPTEL	Database Management System
622	CSE	Mayur Bhagwat	5-11-2025	Udemy	DBMS & MYSQL
623	CSE	Abid Ali Khan	10-10-2025	Udemy ,	RDBMS &SQL
624	CSE	Gautam Kapse	28-10-2025	Udemy	DBMS & MYSQL
625	CSE	Gyanendra Mishra	21-09-2025	NPTEL	Database Management System
626	CSE	Hitesh Keswani	21-09-2025	NPTEL	Database Management System
627	CSE	Hardik Dhokne	21/09/2025	NPTEL	Database Management System
628	CSE	Harsh Sharma	21/09/2025	NPTEL	Database Management System
629	CSE	Harshit Patidar	21/09/2025	NPTEL	Database Management System
630	CSE	Harshit Rajoriya	21/09/2025	NPTEL	Database Management System
631	CSE	Harshit Solanki	28/10/2025	Udemy	Essentials Of Database Management Systems
632	CSE	Himesh Raj	21/09/2025	NPTEL	Database Management System
633	CSE	Hitesh Saxena	21/09/2025	NPTEL	Database Management System
634	CSE	Janhavi Mohta	21/09/2025	NPTEL	Database Management System
635	CSE	Jay Karan Chaturvedi	21/09/2025	NPTEL	Database Management System
636	CSE	Jay Mulewa	21/09/2025	NPTEL	Database Management System
637	CSE	Jeet Kumar Garnnarya	21/10/2025	Udemy	Dbms And Mysql Complete Course Beginner To Advance
638	CSE	Kajal Singh Lodhi	21/09/2025	NPTEL	Database Management System
639	CSE	Kanchan Borole	21/09/2025	NPTEL	Database Management System
640	CSE	Kanupriya Patsariya	21/09/2025	NPTEL	Database Management System
641	CSE	Karan Gurjar	06/10/2025	Udemy	Mastering Database Management Systems From Basics To Advance
642	CSE	Kartik Prajapat	21/09/2025	NPTEL	Database Management System
643	CSE	Khushi Hanwat	21/09/2025	NPTEL	Database Management System
644	CSE	Kratik Jain	21/09/2025	NPTEL	Database Management System
645	CSE	Kratika Pandagre	21/09/2025	NPTEL	Database Management System
646	CSE	Krishna Patil	27/10/2025	Udemy	Sql,Mysql,Postgresql&Mongodb:All-In-One Database Course
647	CSE	Mahak Patidar	21/09/2025	NPTEL	Database Management System
648	CSE	Manglam Panse	21/09/2025	NPTEL	Database Management System
649	CSE	Mokshita Patel	21/09/2025	NPTEL	Database Management System
650	CSE	Mradul Shrivas	21/09/2025	NPTEL	Database Management System

651	CSE	Nandini Sahu	21/09/2025	NPTEL	Database Management System
652	CSE	Nehal Jain	21/09/2025	NPTEL	Database Management System
653	CSE	Nikhil Malviya	21/09/2025	NPTEL	Database Management System
654	CSE	Niranjan Choudhary	21/09/2025	NPTEL	Database Management System
655	CSE	Nishit Rawat	21/09/2025	NPTEL	Database Management System
656	CSE	PankeshBhagaore	21/09/2025	NPTEL	Database Management System
657	CSE	Parthika Mahajan	21/09/2025	NPTEL	Database Management System
658	CSE	Pawan Jhod	28/10/2025	Udemy	Essentials Of Database Management Systems
659	CSE	Piyush Meshram	28/10/2025	Udemy	Essentials Of Database Management Systems
660	CSE	Pragati Tomar	07/10/2025	Udemy	The Ultimate Mysql Crash Course
661	CSE	Prahisht Kumar Patel	21/09/2025	NPTEL	Database Management System
662	CSE	Prahlad Singh Chouhan	21/09/2025	NPTEL	Database Management System
663	CSE	Pranshu Jain	21/09/2025	NPTEL	Database Management System
664	CSE	Prince Dhar Dubey	28/10/2025	Udemy	Essestianl Of Database Management System
665	CSE	Priyank Parsai	21/09/2025	NPTEL	Database Management System
666	CSE	Priyanshi Kachhawa	21/09/2025	NPTEL	Database Management System
667	CSE	Pushkar Urode	21/09/2025	NPTEL	Database Management System
668	CSE	Pushpraj Singour	21/09/2025	NPTEL	Database Management System
669	CSE	Radhika Patidar	21/09/2025	NPTEL	Database Management System
670	CSE	Rahul Choudhary	21/09/2025	NPTEL	Database Management System
671	CSE	Rakshita Rathod	21/09/2025	NPTEL	Database Management System
672	CSE	Rishabh Chawda	21/09/2025	NPTEL	Database Management System
673	CSE	Raj Ransore	21/09/2025	NPTEL	Database Management System
674	CSE	Riya Bhargav	21/09/2025	NPTEL	Database Management System
675	CSE	Riya Rawat	21/09/2025	NPTEL	Database Management System
676	CSE	Rohan Patidar	21/09/2025	NPTEL	Database Management System
677	CSE	Pragya Atre	21/09/2025	NPTEL	Database Management System
678	CSE	Priyansh Lad	25/10/2025	Udemy	Essestianl Of Database Management System
679	CSE	Sarang Patidar	28/10/2025	Udemy	Fundamentals Of Database Engineering
680	CSE	Prahlad Singh Chouhan	14-03-26	Ips Academy	Science Exhibition
681	CSE	PankeshBhagore	14-03-26	Ips Academy	Science Exhibition
682	CSE	PankeshBhagore	16-03-26	Acropolis Institute of Tech. & Research	Prayatna 3.0, Hackathon
683	CSE	PankeshBhagore	06-01-26	Scaler Masterclass	Data Science using Python
684	CSE	PankeshBhagore	04-12-26	Scaler Masterclass ,	Fundamentals of Docker & Kubernetes

685	CSE	Kratik Jain	16-03-26	, Acropolis Institute of Tech. &Researc	Prayatna 3.0, Hackathon
686	CSE	Nehal Jain	16-12-25	Spoken Tutorial	RDBMS
687	CSE	Nehal Jain	03-03-26	My Bharat	My Bharat budget Quest 2026
688	CSE	Nehal Jain	02-03-26	Techbairn	TBR talk
689	CSE	Nehal Jain	09-07-25	Oneroadmap	Excel
690	CSE	Nehal Jain	30-07-25	UN Stop	TATA Crucible Campus Quiz 2025
691	CSE	Nehal Jain	30-07-25	Hackerrank	Python(Basic)
692	CSE	Nehal Jain	25-07-25	Hackerrank	SQL(Basic)
693	CSE	Nehal Jain	25-07-25	Hackerrank	SQL(Intermediate)
694	CSE	Rishabh Chadwa	7-01-26	Simplilearn	Introduction to Generative AI studio
695	CSE	Rishabh Chawda	10-01-26	Courseera	Excel to power BI
696	CSE	Rahul Choudhary	10-03-26	Simplilearn	Website UI/UX Designing using chatgpt
697	CSE	Raj Mahajan	10-03-26	Simplilearn	Data Analytics with Generative AI
698	CSE	Nishit Rawat	12-03-26	SimpliLearn	Azure Fundamentals
699	CSE	Priyansh Turkar	12-01-26	Scaler	Build an E-Commerce platform using React Masterclass
700	CSE	Prakhyat Lokhande	04-01-26	Simplilearn	Introduction to Generative AI
701	CSE	Piyush Swami	25-08-25	Oracle	Certified Ai Foundations Associate
702	CSE	Piyush Swami	24-10-25	Oracle	Certified Ai Foundations Associate
703	CSE	Pratyaksh Mandloi	10-07-25	Kshitij	App Development
704	CSE	Sara Thakur	04-11-25	Edupyramids	Java
705	CSE	Sara Thakur	01-04-25	EPCLL	Paper Titled presentation on impact of language learning strategies on language proficiency
706	CSE	Tejasree P	31-01-26	Be10x	Ai tools and chatgpt workshop
707	CSE	Tejasree P	12-01-26	Skill India	Management development Programme
708	CSE	Tejasree P	11-02-26	IIT	BIS-Academia collaboration for sustainable Development
709	CSE	Riya Dutta	11-02-26	IIT	BIS-Academia collaboration for sustainable Development
710	CSE	Riya Dutta	12-01-26	Skill India	Management development Programme
711	CSE	Riya Dutta	05-08-25	Universal Informatics	C & C++ OOPS
712	CSE	Riya Dutta	04-11-25	Spoken Tutorial	Java
713	CSE	Ved Datt Dubey	15-11-25	IIT Madras	Foundation Leave in Programming and data Science
714	CSE	Harshita Gehlot	6-01-26	CDGI	SnowhacksHackthon
715	CSE	Yanshi Jaiswal	24-04-25	ÈPCLL	Coordinator

716	CSE	Smiriti Dinesha	06-01-26	CDGI	SnowhacksHackthon
717	CSE	Yogesh Sharma	07-01-26	Santander	python
718	CSE	Yogesh Sharma	10-01-26	Udacity	Introduction to gen. AI with Google cloud
719	CSE	Yogesh Sharma	10-01-26	Santander	Introduction to Data Science
720	CSE	Yogesh Sharma	03-01-26	Codered	Python for absolute Beginners
721	CSE	Yogesh Sharma	08-01-26	BORD	Data science for beginners
722	CSE	Yogesh Sharma	01-01-26	IBM	Web development fundamentals
723	CSE	Hemandri Khanduja	04-11-25	Spoken Tutorial	Java
724	CSE	Gourav Mishra	14-12-25	Hackerrank	Javascript(Intrermediate)
725	CSE	Divyanshu Sen	01-11-25	Microsoft	Understands concept of data analytics
726	CSE	Darshani Sharma	08-02-26	Cisco	Networking Basics
727	CSE	Darshani Sharma	26-11-26	Kaggle	Python coder
728	CSE	Darshani Sharma	15-08-25	Intellipaat	Devops
729	CSE	Darshani Sharma	17-11-25	SimpliLearn	Basics of DSA
730	CSE	Chitranshi Pandey	19-10-25	Oracle,	Certified AI foundations Associate
731	CSE	Hiteshi Vishwakarma	26-11-25	SimpliLearn	Innovating with Google CLOUD AI
732	CSE	Umesh Prajapati	29/12/2025	Infosys	Artificial Intelligence Primer Certification
733	CSE	Umesh Prajapati	29/12/2025	Infosys	Principles Of Generative Ai Certification
734	CSE	Umesh Prajapati	20/12/2025	Infosys	Open Ai Generative Pre-Trained Transformer 3 (Gpt-3)For Developers
735	CSE	Umesh Prajapati	20/12/2025	Infosys	Introduction To Deep Learning
736	CSE	Umesh Prajapati	20/12/2025	Infosys	Introduction To Artificial Intelligence
737	CSE	Umesh Prajapati	16/12/2025	Infosys	Generative Ai Unleashing
738	CSE	Umesh Prajapati	8/12/2025	Infosys	Introduction To Natural Language Processing
739	CSE	Umesh Prajapati	8/12/2025	Infosys	Introducton To Data Science
740	CSE	Umesh Prajapati	16/12/2025	Infosys	Prompt Engineering
741	CSE	Umesh Prajapati	26/12/2025	Udemy	Cloud Computing Essentials-2026 Version
742	CSE	Umesh Prajapati	10/12/2025	Infosys	Computer Vision 101
743	CSE	Vansh Tiwari	26/10/2025	Oracle	Certified Founfation Associate
744	CSE	Sudhanshu Kumar	26/03/2026	Cloud Operation	Training Badge

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
1.							

WINNER'S LIST

S.No.	Event Name	Winner 1st	Winner 2nd
1	Face Art	Yes	-
2	Face Art	-	Yes
3	Drawing Competition Sewa Parv 2025	Yes	-
4	Drawing Competition Sewa Parv 2025	-	Yes
5	Poster and Slogan Competetion	-	Yes
6	Voice of IES	Yes	-
7	Debate Competetion (Hindi Pakhwada Abhiyan)	Yes	-
8	Debate Competetion (Hindi Pakhwada Abhiyan)	-	Yes
9	Anand Mela	Yes	-
10	Anand Mela	-	Yes
11	IES Super Dancer	Yes	-
12	IES Super Dancer	-	Yes
13	Rangoli Competition	Yes	-
14	IES GOT TALENT	Yes	-

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	Devendra Dangi	III	CSE	(VBYLD)
2	Tanisha Sharma	IV	CSE	OVERALL PERFORMER

3. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	Chess	--	√
2	Football	--	√
3	Kabaddi	--	√

INDIVIDUAL SPORTS ACHIEVERS

S. No.	Name	Name of Sport's	Deptt	National-State level	Month - Year	Remark
NIL						

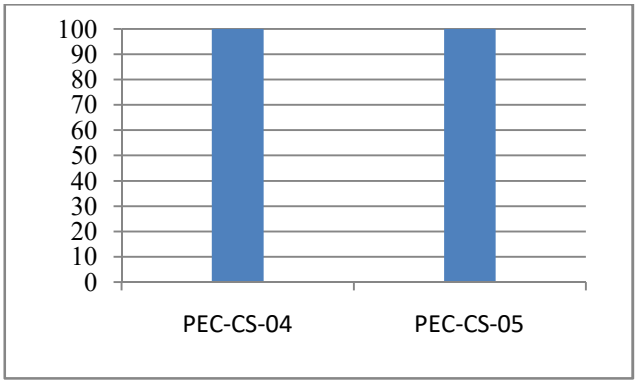
4. Result Analysis

COMPUTER SCIENCE & ENGINEERING
Final Year VIII SEM 2021-2025 CSE

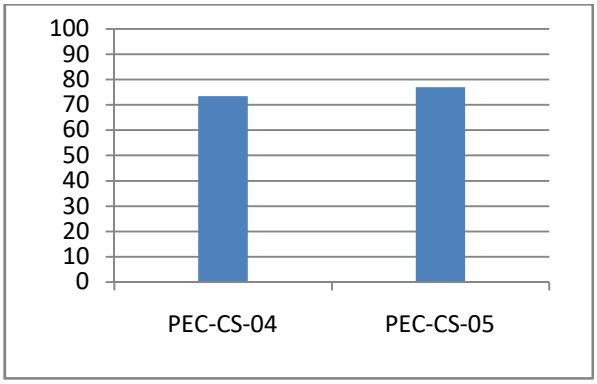
Top five students

Sr. No.	Student Name	CGPA
1	Prakrati Jain	9.62
2	Pratham Joshi	9.49
3	Kush Sengar	9.42
4	Mahi Nayak	9.37
5	Mehul Dubey	9.19

Pass percentage	=	100 %
Total Students Appearing	=	240
No. of students pass	=	240
No. of student passed with Hons.	=	151
No. of students passed in I Div.	=	73
No. of students passed in II Div.	=	16



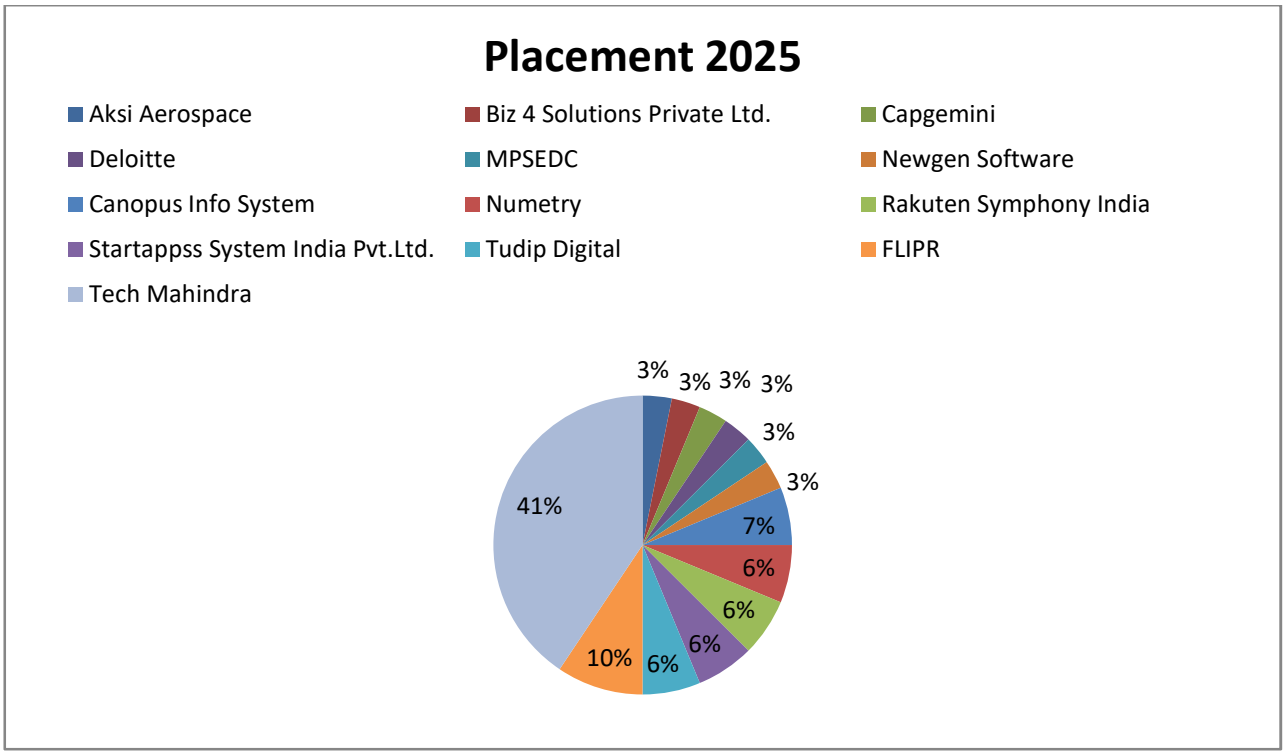
Pass % age of students



Average %age of marks

5. Placement details & Entrepreneur

(A) PLACEMENT 2025-2026



(B) Entrepreneur

Sr. No.	Name and Enrollment No.	Year of Passing	Firm Name	Contact No.	Email ID
1	NIL				

6. List of Proposals sent for approval

UGC

S. No.	PARTICULARS	Prepared By
1	NIL	

AICTE

S. No.	PARTICULARS	Prepared By
1	NIL	

CSIR

S. No.	PARTICULARS	Prepared By
1	NIL	

MPCST

S. No.	PARTICULARS	Prepared By
1	NIL	

DST

S. No.	PARTICULARS	Prepared By
1	NIL	

SERB

S. No.	PARTICULARS	Prepared By
1	NIL	

7. Minutes of Advisory Board Meeting

IPS Academy
Institute of Engineering & Science
Department of Computer Science & Engineering
Rajendra Nagar, A.B. Road, Indore 452012
Tele fax0731-4014602 Phone: 4014645, 4014652
E-mail: hod.compsc@ipsacademy.org,officecse@ipsacademy.org

Date: 23/09/2025

Minutes of the Advisory Board Meeting CSE Department session 2025-26 held on 15/09/2025 from 02.30 PM .

The meeting was presided over by **Air Marshal Devesh Vatsa (VSM), Advisor Cyber Security & Critical Technologies, Data Security Council of India, (NASSCOM),** and **Dr. Neeraj Shrivastava**, Head of Department, IPS Academy, Institute of Engineering and Science Indore.

The following members were present in the meeting.

S. No.	Name of Faculty	S. No.	Name of Faculty
1	Mr. Arvind Upadhyay	15	Ms. Lalita Bargadiya
2	Mr. Ved Kumar Gupta	16	Mr. Gaurav Agrawal
3	Dr. Vaishali Gupta	17	Mr. Pratik Jain
4	Dr. Angeeta Hirwe	18	Ms. Priyanka Vijayvargiya
5	Dr. Kalyani Tiwari	19	Ms. Bhawana Lakhani
6	Mr. Sunil Nimawat	20	Mr. Yash Parashar
7	Mr. Yagyapal Yadav	21	Mr. Vishal Chhabra
8	Dr. Indra Kumar Shah	22	Dr. Vandana Dubey
9	Ms. Poonam Upadhyay	23	Mr. Pankaj Pateriya
10	Mr. Kapil Vyas	24	Ms. Namrata Atre
11	Ms. Arpita Bhatia	25	Ms. Shubha Dubey
12	Ms. Khushboo Kachhawa	26	Ms. Yogita Barse
13	Ms. Aditi Baser	27	Ms. Megha Chokhada
14	Ms. Abhilasha Vyas	28	Mr. Sachin Soni

The meeting was initiated with the introduction of the department by Dr. Neeraj Shrivastava. The different points of the agenda were discussed in detail. The fruitful suggestion and conclusion are as follows:

- Suggestion for the development of laboratories to meet the industry requirements.
- Suggestion for innovative projects
- Development of R&D culture among students & faculty
- Training & Certifications of students to meet the Placement requirements

Agenda.	Suggestions	Suggested by
Suggestions for professional certifications and training to meet the industry requirements	• Guide students to practice and enhance AWS • Appreciate the open-source platform for students. • Identify student capabilities and guide them for Academic scores, project work, internships, certifications, and participation in events like SIH, TEDx, IEEE conferences etc.	**Air Marshal Devesh Vatsa**
Development of R&D culture among students & faculty	• Collaborate with students to publish papers on Quantum AI, AR/VR, Robotics, AIML • Adopt best practices for kiosk management, risk capitalism, academic capitalism using AI platforms • Encourage dedicated research efforts; leverage NRF and MEIT support.	**Air Marshal Devesh Vatsa**
Development of Laboratory.	• Develop Quantum Lab to provide opportunities for research in quantum algorithms, cryptography, and quantum machine learning. • Cuber security lab to train students in the integration and security of hardware and software systems used in industrial environments	**Air Marshal Devesh Vatsa**
Suggestion for software development and projects	• Create a structured mentorship program to help students transition from academic projects to industry-level development. • Introduce version control and agile methodologies in student projects to simulate professional environments. • Collaborate with industry experts to review and improve student-developed systems. • Encourage open-source contributions to build portfolios and gain visibility.	**Air Marshal Devesh Vatsa**
Others	• Encourage students to participate in platforms like DSCI, Mahakumbh of Cyber etc. • Identify student capabilities and guide them; encourage careers in DRDO, ONGC, ISRO	**Air Marshal Devesh Vatsa**

HOD

Head
Computer Science & Engineering Department
IPS Academy
Institute of Engineering & Science

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E-mail: hod.compsc@ipsacademy.org, officecse@ipsacademy.org

Date: 28/06/2025

Sub: Minutes of the Eighth Board of Studies (BoS) meeting in Computer Science & Engineering held on 26th June 2025.

The Eight BoS meeting (Online Mode) was held in Computer Science department on **26th June 2025**. The following Hon'ble members attended the meeting:

1. Dr. Neeraj Shrivastava, HoD & Chairperson
2. Dr. Urjita Thakar, Professor, GSSITS, Indore(Nominated RGPV)
3. Dr. Neminath Hubballi, Professor, IIT Indore(Academic Expert)
4. Dr. Ramesh Thakur, Professor, IIPS DAVV, Indore(Academic Expert)
5. Mr. Sunil Sahu, CEO, NCS Pvt. Ltd., Indore (Industry Expert)
6. Ms. Varsha Sharma, IPS Academy, Institute of Engg. and Science (B.Tech. Student)
7. Mr. Savan Lovanshi, IPS Academy, Institute of Engg. and Science. (B.Tech. Student)
8. The entire faculty members of the department Institute of Engineering and science.

The agenda for the meeting and the subsequent queries/discussions/clarifications raised by external members and modifications incorporated/explanation to the queries/actions taken by the Chairperson after due deliberations are as follows:

1. **Welcome to the Hon'ble members & their introduction.**

   The Chairperson welcomed all Hon'ble BoS members & introduced all external members followed by the introduction of the departmental faculty members.

2. **To note the progress made after implementation of Autonomy so far.**

   Dr. Urjita Thakar and Dr. Neminath Hubballi appreciated the process adopted.

3. **Confirmation of minute of the Seventh BoS meeting held on 29.05.2024.**

   The HoD shows the minutes of meeting of Seventh BoS meeting with the incorporation of the suggestion/changes.

4. **To approve:**

Detailed agenda of the meeting is as follows:

4.1 Approval of Scheme & Syllabus of VII Semester for 2022 onward admitted students for CSE, CS & IT, CSE(DS), CSE(IoT), CSE(AI&ML), CSE(IOT-CSBT) branch.

4.2 Approval of Scheme & Syllabus of VIII Semester for 2022 onward admitted students for CSE, CS & IT, CSE(DS), CSE(IoT), CSE(AI&ML), CSE(IOT-CSBT)

4.3 Approval of Scheme & Syllabus of CSE(AI&ML) Honors Certification.

4.4 Approval of Scheme & Syllabus III and IV sem of AI&ML(Off_campus-1)

4.5 Finalizing the proposed External panel for UG/PG practical examination.

In response to the meeting agenda, the discussion and the action taken thereof is summarized below:

1. In response to the minor changes in syllabus of UG program.

   a) Dr. Urjita Thakar
      - Ask for the credit used in the scheme
      - Appreciated the Professional Elective Courses.

   b) Dr. Neminath Hubballi

      It is suggested that There is a content overlap between the syllabi of Basic Computer Networks and Mobile Networks.

   c) Mr. Sunil Sahu & Dr. Ramesh Thakur

      - It is suggested that 2 hour in a week for the subject is not sufficient, and they ask for the increase the hour if possible.
      - Small industry projects can also be taken up in collaborative mode

2. Dr. Neminath Hubballi and Dr. Ramesh Thakur
   - Appreciated the Honors Certification in CSE(AIML)
   - Also appreciated the for the structure of scheme and syllabus followed the NEP2020.

3. Mr. Sunil Sahu
   Appreciated for the Project and internship used in the Scheme.

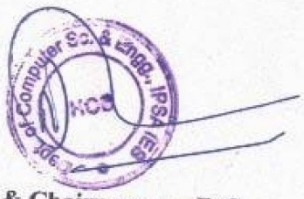
4. Dr. Ramesh Thakur

   Appreciated for the pattern of Scheme-A or Scheme-B in VIII Semester.

   The chairperson gives thanks to the experts.

   The revised semester-wise subject syllabus, updated in accordance with the valuable suggestions provided by the Hon'ble external members, is enclosed for your kind review. While every effort has been made to address all queries and incorporate the feedback received, we kindly request the external members to highlight any inadvertent omissions so that appropriate corrective actions may be taken.

   The meeting ended with a vote of thanks to the Chair.



HoD & Chairperson – BoS

Annual Report



COMPUTER SCIENCE & ENGINEERING (DS)
DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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1 Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs/STTP Organized	00
B	Seminar/Webinar Organized	00
C	Workshop Organized	00
D	Conference Organized	00
E	Expert Lectures Organized	00
F	Industrial Visit Organized	00
G	Industrial Tour Organized	00
H	Training Organized	02
I	Other Events Organized	03
J	Consultancy	00
K	Contribution to the Society	00

(A) Faculty Development Programs/STTP Organized.

S. No	Date		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
NIL							

(B) Seminar/Webinar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
NIL						

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
NIL						

(D) Conference Organized

S. No.	Date		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL						

(E) Expert Lectures Organized

S. No.	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
NIL							

(F) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL					

(G) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
NIL						

(H) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	29/12/2025	29/12/2025	Spoken Tutorial Training on “Python 3.4.3”	79	01	Computer Science & Engineering (Data Science)
2	27/10/2025	27/10/2025	Spoken Tutorial Training on “RDBMS PostgreSQL”	106	01	Computer Science & Engineering (Data Science)

(I) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	23/04/2026	23/04/2026	UDAAN 2026 Phase-I	Major Project Competition Cum Exhibition	134	01	Computer Science & Engineering (Data Science)
2	29/04/2025	29/04/2025	UDAAN 2026 Phase-I	Minor Project Competition Cum Exhibition	141	01	Computer Science & Engineering (Data Science)
3	02/04/2026	02/04/2026	Farewell	Farewell- 2026	60	01	Computer Science & Engineering (Data Science)

4	01/06/2026	06/06/2026	Understanding Object Detection Architecture R-CNN to YOLO	Refresher Course	08	06	Computer Science & Engineering (Data Science)

(J) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	NIL			-

(K) Contribution to the Society

NIL

B. Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	11
B	Paper Published in Journals	09
C	Paper Presented in Seminar/Conference	00
D	Lectures Delivered By Faculties In Seminars And Workshop	01
E	Seminar & Workshop Attended	02
F	SDP/FDP Attended	17

(A) Special Awards

(i) Book Published

S. No.	Deptt.	Name	Title of the Book	Name of Publication	Year of publish/ ISBN No.
1	CSE(DS)	Ms.Pushpa Bansiwal	Mastering Data Structures Through C	Guru-Shishya Publication	978-93-48717-71-9
2	CSE(DS)	Ms.Pushpa Bansiwal	Data Ethics Implementing Morality in real world	Guru-Shishya Publication	978-93-48717-60-3
3	CSE(DS)	Ms.Pushpa Bansiwal	The Art of C Programming	Guru-Shishya Publication	978-93-48717-32-0
4	CSE(DS)	Ms.Pushpa Bansiwal	First Step in DBMS	Guru-Shishya Publication	978-93-48717-40-5
5	CSE(DS)	Ms.Pushpa Bansiwal	Advanced Programming with C	Guru-Shishya Publication	978-93-48717-71-9

6	CSE(DS)	Mr.Girish Gogate	Cloud Computing: The Future of IT Infrastructure	Guru-Shishya Publication	978-93-48717-80-1
7	CSE(DS)	Ms.Pushpa Bansiwal	The Operating Systems Handbook	Guru-Shishya Publication	978-93-48717-24-5

(ii) Book Chapter Published

S. No.	Deptt.	Name	Title	Name of Publication	Year of publish ISBN No./doi
NIL					

(iii) Patent

S. No.	Deptt.	Inventor Name	Title	Publication Date	Application No.
1	CSE-DS	Ms. Pushpa Bansiwal	Generative AI desktop computer appliances	04 December 2025	6488228

(iv) P.hd. Status

COMPLETED

S. No.	Name	Year of Completion	Domain
NIL			

PURSUING

S. No.	Name	Domain
1	Ms. Shubha Dubey	Computer Vision – Image Processing
2	Mr. Pankaj Pateriya	Deep Learning
3	Ms. Pushpa Bansiwal	Machine Learning

(v) Following faculty members got Coursera Online Certification.

S.No	Deptt.	Name	Date	Online Platform	Title
1	CSE-DS	Ms. Namrata Atre	28/03/2026	NPTEL	Certified (ELITE)
2	CSE-DS	Mr. Pankaj Pateriya	28/03/2026	NPTEL	Certified (ELITE)
3	CSE-DS	Ms. Shubha Dubey	29/03/2026	NPTEL	Certified (ELITE)

(B) (i) Paper Published in Journals National

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
NIL					

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSE-DS	Dr. Prateek Nahar	Modeling of I–V Characteristics of AlInGaN/GaN HEMTs using Deep Neural Networks	ISSN 1063-7826, Semiconductor, 2026, Vol. 60, No. 2, pp. 191–198. © Pleiades Publishing, Ltd., 2026	11/17 /2025
2	CSE-DS	Mr. Pankaj Pateriya	AI-driven battery management: LSTM prediction and reinforcement learning-based smart charging	International Journal of Engineering in Computer Science 2025; 7(2): 248-254	Accepted: 17-08-2025
3	CSE-DS	Mr. Pankaj Pateriya	Machine learning-based battery life prediction and smart charging optimization for renewable energy storage systems	Elsevier	Received in revised form 9 January 2026; Accepted 12 January 2026
4	CSE-DS	Dr. Kalyani Tiwari	The improved tribo-mechanical performance of MWCNT–hBN hybrid reinforced Al nanocomposites	New Carbon Materials	11/11/2025
5	CSE-DS	Dr. Kalyani Tiwari	The Power of NLP: Understanding its Techniques, Tools and Real - World Applications	Indian Journal of Natural Sciences	Oct-25
6	CSE-DS	Dr. Kalyani Tiwari	A Fine-Tuned Residual Neural Network Approach for Robust Detection of Fruit Decay	Indian Journal of Natural Sciences	Dec-25
7	CSE-DS	Dr. Kalyani Tiwari	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Sciences	Oct-25
8	CSE-DS	Ms. Namrata Atre	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Sciences	Oct-25

9	CSE-DS	Dr. Kalyani Tiwari	A Two-Phased Fruits Image Detection Based on Colors as an Auto-Vision Object Annotation Technique	Eng. Dyn. Appl. Sci., Vol. 01, pp. 07-21, 2025	Jan-2026

(C) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt.	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
NIL						

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt.	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
NIL						

(D) Expert Lectures Delivered by Faculties

S.No	Deptt.	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
1	CSE DS	Pushpa Bansiwal	4/26/2025	Govt Womens Polytechnic College Indore	Expert Lectures	HTML, CSS Making Basic Personal Webpages	50

(E) Seminars & Workshop Attended

S.No.	Deptt.	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ Workshop
			From	To		
1	CSE-DS	Pushpa Bansiwal	20/2/2026	22/2/2026	Bharat Space Education Research Centre	Robotics Workshop
2	CSE-DS	Pushpa Bansiwal	21/3/2026	22/3/2026	Bharat Space Education Research Centre	Drone Technology and Integration

(F) SDP/FDP Attended

S.No.	Deptt.	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	CSE-DS	Dr. Kalyani Tiwari	04/12/2025	09/12/2025	Department of Electric & Electronics Narayana Engineering Nellore	Advancement in Electric Vehicle Autonomous mobility with Renewable Energy and Smart Battery Management
2	CSE-DS	Dr. Kalyani Tiwari	12/01/2026	17/01/2026	School of management studies chaitanya bharathi institute of Technology Autonomous Hyderabad India	A Survival Strategy for Open non teachies and Commoners
3	CSE-DS	Dr. Kalyani Tiwari	08/09/2025	13/09/2025	AICTE Training and Learning (ATAL) Academy	Quantum Computing Enhanced Machine Learning: Unlocking the Power of Tomorrow's Technology
4	CSE-DS	Dr. Kalyani Tiwari	22/01/2026	24/01/2026	AICTE - Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI)	Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
5	CSE-DS	Mr. Girish Gogate	03/11/2025	08/11/2025	AICTE Training and Learning (ATAL) Academy	Deep Learning for Computer Vision at IIIT Agartala
6	CSE-DS	Mr. Girish Gogate	08/09/2025	13/09/2025	AICTE Training and Learning (ATAL) Academy	Quantum Computing Enhanced Machine Learning: Unlocking the Power of Tomorrow's Technology
7	CSE-DS	Mrs. Namrata Atre	03/11/2025	08/11/2025	AICTE Training and Learning (ATAL) Academy	Deep Learning for Computer Vision at IIIT Agartala
8	CSE-DS	Mrs. Namrata Atre	08/09/2025	13/09/2025	AICTE Training and Learning (ATAL) Academy	Quantum Computing Enhanced Machine Learning: Unlocking the Power of Tomorrow's Technology

9	CSE-DS	Mr. Pankaj Pateriya	22/01/2026	24/01/2026	Acropolis Institute of Technology and Research	Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment in Hindi language
10	CSE-DS	Mr. Pankaj Pateriya	01/12/2025	06/12/2025	AICTE Training and Learning (ATAL) Academy	Intelligent Systems and Generative AI: Advancements in Deep Learning, Robotics, and Applications
11	CSE-DS	Ms. Pushpa Bansiwal	27/10/2025	01/11/2025	Chadalawada Ramanamma Engineering College	Artificial Intelligence: Concepts, Tools, and Emerging Applications
12	CSE-DS	Ms. Pushpa Bansiwal	11/10/2025	12/10/2025	IIT Indore Offline Mode	Responsible Computing Building Safer Sustainable and Open Digital Future
13	CSE-DS	Mr. Girish Gogate	11/10/2025	12/10/2025	IIT Indore Offline Mode	Responsible Computing Building Safer Sustainable and Open Digital Future
14	CSE-DS	Ms.Shubha Dubey	15/09/2025	20/09/2025	AICTE Training and Learning (ATAL) Academy	Next Gen Computing Mathematical Model AL
15	CSE-DS	Ms.Shubha Dubey	22/01/2026	24/01/2026	AICTE - Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI)	Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
16	CSE-DS	Ms. Shivani Dawar	27/10/2025	01/11/2025	AICTE Training and Learning (ATAL) Academy	Artificial Intelligence: Concepts, Tools, and Emerging Applications
17	CSE-DS	Ms. Shivani Dawar	15/09/2025	20/09/2025	AICTE Training and Learning (ATAL) Academy	Next-Gen Computing: From Mathematical Models to AI in Computer Vision
18	CSE-DS	Dr. Kalyani Tiwari	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India
19	CSE-DS	Mr. Pankaj Pateriya	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India
20	CSE-DS	Mrs. Namrata Atre	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India

21	CSE-DS	Mr. Girish Gogate	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India
22	CSE-DS	Ms.Shubha Dubey	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India
23	CSE-DS	Ms. Shivani Dawar	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India
24	CSE-DS	Ms. Pushpa Bansiwal	18/05/2026	22/05/2026	NITTTR	MoE, Gov of India

C. Students Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	02
B	Received Vice Chancellor's Scholarship	00
C	Academic Awards	05
D	Paper Published in Journals	00
E	Paper Presented in Seminar/ Conference	00
F	Workshop Attended	392

(A) Special Award

(i) Book Published

S.No.	Deptt.	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	CSE(DS)	Trupti mandloi	Mastering Data Structures Through C	Guru-Shishya Publication	978-93-48717-71-9
2	CSE(DS)	Vishal Singh	The Art of C Programming	Guru-Shishya Publication	978-93-48717-32-0

(B) Chancellor Scholarship received from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)

S.No.	Name	Year/ Sem	Percentage	Branch
	NIL			

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	CSE-DS	Krish Bhagat Kishan Chandravanshi Krishna Jagtap	28/04/2026	IPS Academy	UDAAN 2026 (Phase 2) Major Project Competition Cum Exhibition	Winner

2	CSE-DS	Krish Bhagat Kishan Chandravanshi Krishna Jagtap	23/04/2026	IPS Academy	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Winner
3	CSE-DS	Samiya Jain Tanisha Sharma Ujjwal Shette	23/04/2026	IPS Academy	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Winner
4	CSE-DS	Abhishek Dayal Anuj Choudhary Aaryaman Patel Chirag Joshi	23/04/2026	IPS Academy	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Runner-up
5	CSE-DS	Shreya Kushwaha Vaishnavi Patel Yasica Shrivastava	23/04/2026	IPS Academy	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Runner-up

(D) (i) Paper Published in Journals National

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	----------**NIL-**----------				

(ii) Paper Published in Journals International

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	----------**NIL-**----------				

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt.	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
	NIL					

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt.	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
NIL						

(F) Workshop Attended

S. No.	Deptt.	Name	Date	Details of Workshop	Topic
1	CSE-DS	Vaibhav Soni	08-09/12/2025	IIT Bombay	Finalist SIH-2025
2	CSE-DS	Sakshi Sharma	08-09/12/2025	IIT Bombay	Finalist SIH-2025
3	CSE-DS	Sakshi Sharma	06/01/2026	CDGI Indore	Participation Snowhach
4	CSE-DS	Sakshi Sharma	3-5/04/2026	IIITDM	Participation HackByte
5	CSE-DS	Sakshi Sharma	4/12/ 2025	Geo Smart India 2025, Bharat Mandapam, New Delhi	Top 20 Finalist Clear Skies Challenge
6	CSE-DS	Sakshi Sharma	09/07/2025	ISRO	Participation Bhartiya Antariksh Hackathon 2025
7	CSE-DS	Faizan Ahmed Khan		Growth School	Gen AI Bootcamp
8	CSE-DS	Yogesh Sharma	09/07/2025	Infosys	Python Foundation Certification
9	CSE-DS	Prakrati Mandawariya	28/03/2026	NEPTEL	Machine Learning
10	CSE-DS	Aastha Jain	30/09/2025	Scalar	SQL for beginners
11	CSE-DS	Ana Chitrode	19/11/2025	Scalar	SQL for beginners
12	CSE-DS	Anjali Koshti	25/10/2025	Scalar	SQL for beginners
13	CSE-DS	Ansh Mishra	20/11/2025	Scalar	SQL for beginners
14	CSE-DS	Arpit Kumar Pandey	12/11/2025	Udemy	Complete Web Development Course
15	CSE-DS	Aryan Jagtap	16/03/2026	Scalar	SQL for beginners
16	CSE-DS	Ashish Choudhary	04/11/2025	Scalar	SQL for beginners
17	CSE-DS	Atul Kushwah	04/11/2025	Scalar	SQL for beginners
18	CSE-DS	Darshi Jain	27/10/2025	Scalar	SQL for beginners
19	CSE-DS	Arpan Sharma	11/11/2025	Scalar	SQL for beginners
20	CSE-DS	Divya Ramnani	15/09/2025	Oracle	Oracle Cloud Infrastructure 2025
21	CSE-DS	Gautam Jain	29/10/2025	Scalar	SQL for beginners
22	CSE-DS	Hanisha Jain	11/01/2026	Udemy	Complete Data Analyst Bootcamp
23	CSE-DS	Jatin Kag	16/03/2026	Scalar	SQL for beginners
24	CSE-DS	Manthan Pancholi	01/08/2025	Simplilearn	Python for Beginners
25	CSE-DS	Mayank Jaiswal	10/10/2025	Scalar	SQL for beginners
26	CSE-DS	Pradeep Kumar Patel	07/09/2025	Internshala	ML
27	CSE-DS	Shraddha Patel	04/10/2025	CED, IPS Academy	Debate Competition
28	CSE-DS	Tarun Singh	10/10/2025	Scalar	SQL for beginners
29	CSE-DS	Varun Bhardwaj	20/03/2026	Scalar	DBMS Course
30	CSE-DS	Vidushi Verma	05/10/2025	Scalar	SQL for beginners
31	CSE-DS	Vishal Singh	17/09/2025	Oracle	Oracle Cloud Infrastructure 2025

32	CSE-DS	Aaliyah Siddiqui	11/04/2026	AWS	AWS Academy Cloud Operations [152187]
33	CSE-DS	Aastha Jain	13/04/2026	AWS	AWS Certified Cloud Practitioner(CLF-C02)
34	CSE-DS	Anjali Koshti	08/04/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
35	CSE-DS	Ansh patidar	07/04/2026	AWS	Aws certificate cloud operation
36	CSE-DS	Anshika yadav	13/04/2026	AWS	AWS Certified Cloud Practitioner(CLF-C02)- beginner level
37	CSE-DS	Atul Kushwah	20/03/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
38	CSE-DS	Batul Tikiwala	08/04/2026	AWS	AWS Certified SysOps Administrator – Associate
39	CSE-DS	Bhuvneshwari Batham	10/04/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
40	CSE-DS	Darshi jain	16/04/2026	AWS	AWS Academy graduate cloud operations - Training badge
41	CSE-DS	Dimple Waghele	08/04/2026	AWS	AWS Academy Graduate - Cloud Operations
42	CSE-DS	Gautam Jain	20/03/2026	AWS	AWS Certified Cloud Practitioner (CLF-C02) — beginner level
43	CSE-DS	Harsh Mani Khare	08/04/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
44	CSE-DS	Harsh Pawar	04/06/2026	AWS	AWS Certified Cloud Operations
45	CSE-DS	Hemant Bhaisaniya	15/04/2026	AWS	AWS Certified Cloud Practitioner (CLF-C02) — beginner level
46	CSE-DS	Jaydeep patel	08/04/0026	AWS	AWS Certified Cloud Practitioner (CLF-C02)
47	CSE-DS	Kashish Ghare	16/04/2026	AWS	AWS Certificated Cloud Practitioner(CLF-CO2)— beginner level
48	CSE-DS	Kunal Bagora	10/04/2026	AWS	AWS Certified Cloud Practitioner (CLF-C02)

49	CSE-DS	Mayank Jaiswal	11/04/2026	AWS	AWS Academy Cloud Operations [152187]
50	CSE-DS	Poorva Pancholi	18/04/2026	AWS	AWS Certified Cloud Practitioner (CLF-C02)
51	CSE-DS	Prakrati Mandwariya	08/04/2026	AWS	AWS academy graduate - cloud operation
52	CSE-DS	raghvendra bhati	16/04/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
54	CSE-DS	Sakshi Sharma	15/04/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
55	CSE-DS	Shambhavi Jha	09/04/2026	AWS	AWS Certified Cloud Practitioner (CLF - C02)
56	CSE-DS	Siddharth Toshniwal	18/04/2026	AWS	AWS Certified Cloud Practitioner (CLF-C02) — beginner level
57	CSE-DS	Somya Swami	08/04/2026	AWS	AWS Academy Graduate - Cloud Operations - Training Badge
58	CSE-DS	Vaibhav Soni	09/04/2026	AWS	AWS Certified Cloud Practitioner (CLF-C02)
59	CSE-DS	Aanchal Jain	17/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
60	CSE-DS	Abhishek Dayal	13/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
61	CSE-DS	Bhakti Panchal	15/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
62	CSE-DS	Daksh Goyal	06/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
63	CSE-DS	Divya Ramnani	17/02/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
64	CSE-DS	Grace Patel	12/08/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge

65	CSE-DS	Harshpalsingh Tomar	17/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
66	CSE-DS	Harshvardhan Singh Rathore	3/11/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
67	CSE-DS	Jinesha Jain	11/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
68	CSE-DS	Kaushal Geed	14/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
69	CSE-DS	Khushi Wadhe	18/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
70	CSE-DS	Khushi	15/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
71	CSE-DS	Karnika Singh	11/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
72	CSE-DS	Neelam Rajput	06/04/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
73	CSE-DS	Nitin Patel	05/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
74	CSE-DS	Sahil Sharma	11/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
75	CSE-DS	Samiya Jain	13/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
76	CSE-DS	Sanskriti Mulik	17/02/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
77	CSE-DS	Shantanu Maru	11/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge

78	CSE-DS	Shubham Patidar	05/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
79	CSE-DS	Tanisha Sharma	12/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
80	CSE-DS	Tushar Rathod	05/03/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
81	CSE-DS	Ujjwal Shete	24/05/2026	AWS	AWS Academy Graduate Cloud Operations Training Badge
82	CSE-DS	Sarthak Goyal	4/3/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
83	CSE-DS	Punit Solanki	2/25/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
84	CSE-DS	Daksh Makode	3/12/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
85	CSE-DS	Pratham Manglani	3/27/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
86	CSE-DS	Pranshu Gupta	3/12/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
87	CSE-DS	Arpit Kumar Pandey	4/6/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
88	CSE-DS	Tanu Shukla	4/6/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
89	CSE-DS	Rishav Patel	3/15/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
90	CSE-DS	Vaidehi Vamnya	4/6/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge

91	CSE-DS	Rupal Sharma	4/8/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
92	CSE-DS	Vanshika Dharpure	4/9/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
93	CSE-DS	Vanshika Thakur	4/8/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
94	CSE-DS	Ojasvi Agrawal	4/7/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
95	CSE-DS	Ritesh Ahirwar	4/8/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
96	CSE-DS	Titiksha Sakhare	4/9/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
97	CSE-DS	Kaushal Namade	4/16/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
98	CSE-DS	Aryan Sikarwar	4/16/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
99	CSE-DS	Prince Vashishth	4/16/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
100	CSE-DS	Divyansh Dikhit	4/17/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
101	CSE-DS	Rupam Kalambe	4/17/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
102	CSE-DS	Sujal Rajput	4/17/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
103	CSE-DS	Sanjana Prajapati	4/20/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge

104	CSE-DS	Suraj Chilhate	4/20/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
105	CSE-DS	Priya Upadhyay	4/22/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
106	CSE-DS	Khushi Mahajan	4/6/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
107	CSE-DS	Hanisha Agrawal	4/24/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
108	CSE-DS	Sujal sahu	4/24/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
109	CSE-DS	Nirwan Upadhyay	4/24/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
110	CSE-DS	Saksham Shriwastav	4/24/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
111	CSE-DS	Kushagra verma	4/24/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
112	CSE-DS	Ravi tejra	4/16/2026	AWS	AWS Academy Graduate-Cloud Foundation-Training Badge
113	CSE-DS	Aadarsh Malakar	01/03/2026 - 30/03/2026	Internship-1	Data analysis with visual content strategy
114	CSE-DS	Aaliyah Siddiqui	12/05/2025 - 25/06/2025	Internship-1	Java & Project Development Technologies
115	CSE-DS	Aanya Jain	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
116	CSE-DS	Aastha Jain	12/05/2025 - 25/06/2025	Internship-1	Java and Project Development Technologies

117	CSE-DS	Adarsh Verma	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
118	CSE-DS	Aditya Pratap Singh Sisodiya	08/05/2025 - 11/07/2025	Internship-1	Software Engineer Intern
119	CSE-DS	Aman Pareek	12/05/2025 - 12/07/2025	Internship-1	Python + FastAPI
120	CSE-DS	Ana Chitrode	15/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
121	CSE-DS	Aniket Yadav	23/05/2025 - 22/06/2025	Internship-1	Web development
122	CSE-DS	Anjal Shukla	25/03/2025 - 25/04/2025	Internship-1	Full Stack Developer
123	CSE-DS	Anjali Koshti	15/01/2026 - 26/02/2026	Internship-1	Artificial intelligence and Machine Learning Intern
124	CSE-DS	Ankit Meena	01/05/2025 - 15/06/2025	Internship-1	Data Analytics
125	CSE-DS	Ankit Verma	01/01/2026 - 28/02/2026	Internship-1	Artificial Intelligence
126	CSE-DS	Ansh Dubey	13/10/2025 - 04/11/2025	Internship-1	Python internship and skill development
127	CSE-DS	Ansh Kumar Patidar	02/05/2025 - 22/05/2025	Internship-1	Data Analytics
128	CSE-DS	Ansh Mishra	23/04/2025 - 22/05/2025	Internship-1	Data Analytics
129	CSE-DS	Ansh Patidar	01/10/2025 - 30/10/2025	Internship-1	Python Developer Intern
130	CSE-DS	Anshika Yadav	05/05/2025 - 05/07/2025	Internship-1	Java Programming
131	CSE-DS	Anupam Dwivedi	01/12/2025 - 15/01/2026	Internship-1	Python
132	CSE-DS	Arpan Sharma	25/05/2025 - 25/06/2025	Internship-1	Data Science Intern
133	CSE-DS	Arpit Gupta	01/05/2025 - 30/06/2025	Internship-1	Artificial Intelligence

134	CSE-DS	Arshan Ali	13/10/2025 - 04/11/2025	Internship-1	Python Internship and Skill Development Program
135	CSE-DS	Aryaman Pandey	12/05/2025 - 25/06/2025	Internship-1	Mern Stack Developer
136	CSE-DS	Aryan Jagtap	15/04/2025 - 07/05/2025	Internship-1	Java Development
137	CSE-DS	Aryan Pathak	15/05/2025 - 03/07/2025	Internship-1	Core Python development
138	CSE-DS	Ashish Choudhary	12/05/2025 - 25/06/2025	Internship-1	MERN STACK
139	CSE-DS	Ashutosh Rajpurohit	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
140	CSE-DS	Atul Kushwah	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
141	CSE-DS	Ayushi Dubey	15/05/2025 - 15/07/2025	Internship-1	Java Full Stack
142	CSE-DS	Ayushi Dubey	15/05/2025 - 15/07/2025	Internship-1	Java full stack
143	CSE-DS	Barkha Dhakad	25/08/2025 - 06/01/2026	Internship-1	MERN STACK
144	CSE-DS	Batul Tikiwala	01/05/2025 - 30/06/2025	Internship-1	Business Intelligence
145	CSE-DS	Bhanupratap Singh Bhati	13/05/2025 - 04/07/2025	Internship-1	Python
146	CSE-DS	Bhuvneshwari Batham	16/04/2025 - 16/07/2025	Internship-1	Businesses Analysis & Development Intern
147	CSE-DS	Chaitanya Yadav	01/12/2025 - 15/01/2026	Internship-1	Internship with mayor
148	CSE-DS	Chandan Mandloi	12/05/2025 - 25/06/2025	Internship-1	Mern stack
149	CSE-DS	Darshi Jain	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program

150	CSE-DS	Dheeraj Kumar	01/05/2025 - 31/05/2025	Internship-1	Data Analyst
151	CSE-DS	Dikshanshu Pathak	12/05/2025 - 25/06/2025	Internship-1	Data Analyst
152	CSE-DS	Dimple Waghele	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
153	CSE-DS	Divanshu Rathore	15/04/2025 - 20/06/2025	Internship-1	Data science with ai
154	CSE-DS	Divyanshu Gour	22/09/2025 - 21/10/2025	Internship-1	Python Developer Intern
155	CSE-DS	Gautam Jain	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
156	CSE-DS	Giriraj Patidar	02/05/2025 - 22/05/2025	Internship-1	Data Analytics
157	CSE-DS	Goutam Rajput	12/05/2025 - 25/06/2025	Internship-1	Data Analytics
158	CSE-DS	Hariom Patidar	22/01/2026 - 22/02/2026	Internship-1	Data Analytics
159	CSE-DS	Harsh Gangotre	01/05/2025 - 15/06/2025	Internship-1	Data & Operational Analytics
160	CSE-DS	Harsh Pawar	02/06/2025 - 02/08/2025	Internship-1	Java Programming
161	CSE-DS	Harsh Sahu	01/10/2025 - 15/11/2025	Internship-1	Web development
162	CSE-DS	Harsh Shivhare	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
163	CSE-DS	Harshmani Khare	30/04/2025 - 30/06/2025	Internship-1	Web Development
164	CSE-DS	Harshvardhan Pawar	16/06/2025 - 16/03/2026	Internship-1	Data Analytics
165	CSE-DS	Hemant Bhaisaniya	01/05/2025 - 01/07/2025	Internship-1	Web Development Internship

166	CSE-DS	Himanshu Jadon	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
167	CSE-DS	Jatin Kag	15/04/2025 - 15/06/2025	Internship-1	Data Science with AI
168	CSE-DS	Jaydeep Patel	01/05/2025 - 30/07/2025	Internship-1	Machine Learning Intern
169	CSE-DS	Jinesh Jain Kocheta	01/10/2025 - 01/11/2005	Internship-1	Data Science Intern
170	CSE-DS	Kabir Mahadik	30/06/2025 - 09/08/2025	Internship-1	Artificial intelligence and Machine learning
171	CSE-DS	Kanishka Gupta	13/05/2025 - 13/08/2025	Internship-1	Software Engineer Intern
172	CSE-DS	Kartik Khade	04/11/2025 - 04/12/2025	Internship-1	Python Developer Intern
173	CSE-DS	Kartik Kumar Kurmi	01/12/2025 - 15/01/2026	Internship-1	Smart City
174	CSE-DS	Kashish Ghare	01/05/2025 - 30/06/2025	Internship-1	Data Science
175	CSE-DS	Kavi Baghel	19/07/2025 - 21/08/2025	Internship-1	Python Developer Intern
176	CSE-DS	Krish Raj Singh	01/05/2025 - 30/06/2025	Internship-1	Data Science
177	CSE-DS	Krishna Rajput	25/06/2025 - 25/07/2025	Internship-1	Web development
178	CSE-DS	Krishnakant Kurmi	01/12/2025 - 15/01/2026	Internship-1	Web development
179	CSE-DS	Kuldeep Kshetri	28/01/2025 - 14/03/2025	Internship-1	Python
180	CSE-DS	Kunal Bagora	01/05/2025 - 10/06/2025	Internship-1	Prompt Engineering Course for Generative AI
181	CSE-DS	Kushagra Upadhyay	13/05/2025 - 13/08/2025	Internship-1	Software Engineer Intern
182	CSE-DS	Lakhan Patidar	14/04/2025 - 11/05/2025	Internship-1	Web Development

183	CSE-DS	Lakshay Parmar	12/05/2025 - 25/06/2025	Internship-1	Data Analytics
184	CSE-DS	Leena Birare	12/05/2025 - 25/06/2025	Internship-1	Java and Project Development Technologies
185	CSE-DS	Mayank Jaiswal	01/05/2025 - 17/05/2025	Internship-1	Prompt engineering
186	CSE-DS	Mayur Rudrawal	12/05/2025 - 25/06/2026	Internship-1	Java and project development
187	CSE-DS	Mohd Adeeb Qureshi	12/05/2025 - 25/06/2025	Internship-1	Data Analytics
188	CSE-DS	Mohit Patil	25/04/2025 - 25/05/2025	Internship-1	Web development
189	CSE-DS	Muskan Pandey	01/05/2025 - 30/07/2025	Internship-1	Full Stack Web Development
190	CSE-DS	Muskan Tiwari	01/05/2025 - 15/06/2025	Internship-1	Data analytics
191	CSE-DS	Naina Seth	07/07/2025 - 07/08/2025	Internship-1	Data Visualization Virtual Internship
192	CSE-DS	Nilesh Bokhare	10/03/2026 - 10/04/2026	Internship-1	Python programming
193	CSE-DS	Nilesh Bokhare	13/03/2026 - 13/04/2026	Internship-1	Python programming
194	CSE-DS	Nivedika Goswami	01/05/2025 - 31/05/2025	Internship-1	Intern in python developer
195	CSE-DS	Patil Durgesh	22/06/2025 - 15/07/2025	Internship-1	Data Analyst Intern
196	CSE-DS	Pawan Patidar	01/05/2025 - 30/06/2025	Internship-1	Data science Intern
197	CSE-DS	Pearl Nancy Yadav	05/04/2025 - 22/02/2025	Internship-1	Web Designing
198	CSE-DS	Piyush Dhangar	06/05/2025 - 20/06/2025	Internship-1	Python as technology and supply chain on business domain
199	CSE-DS	Piyush Mishra	01/05/2025 - 30/06/2025	Internship-1	Data Science

200	CSE-DS	Poonam Mewada	05/05/2025 - 05/06/2025	Internship-1	Data analytics intern
201	CSE-DS	Poorva Pancholi	13/05/2025 - 13/06/2025	Internship-1	AI Azure Internship
202	CSE-DS	Poorvi Kene	01/05/2025 - 31/05/2025	Internship-1	Web Developer Intern.
203	CSE-DS	Pradeep Kumar Patel	14/05/2025 - 09/07/2025	Internship-1	Machine Learning
204	CSE-DS	Prakhar Shrivastava	03/01/2026 - 03/03/2026	Internship-1	Data Science
205	CSE-DS	Prakrati Mandwariya	02/06/2025 - 29/08/2025	Internship-1	Full Stack Developer Intern
206	CSE-DS	Pranjal Rai	12/05/2025 - 25/06/2025	Internship-1	Data analytics
207	CSE-DS	Pranjal Verma	15/05/2025 - 15/07/2025	Internship-1	CODEC TECHNOLOGIES
208	CSE-DS	Pranshul Raghuwanshi	06/05/2025 - 26/06/2026	Internship-1	Logistics and Development
209	CSE-DS	Prashant Kushwah	15/05/2025 - 30/06/2025	Internship-1	PYTHON as technology and Supply Chain on business domain.
210	CSE-DS	Pratham Kushwah	01/04/2025 - 15/06/2025	Internship-1	Data analyst
211	CSE-DS	Pratik Birle	10/01/2026 - 15/03/2026	Internship-1	Best peers
212	CSE-DS	Pratyush Laad	01/05/2025 - 31/05/2025	Internship-1	Codec Technologies
213	CSE-DS	Pushkar Singh	05/05/2025 - 10/10/2025	Internship-1	Autonomous vehicle
214	CSE-DS	Radhika Tekade	05/05/2025 - 05/06/2025	Internship-1	Data Analytics Intern
215	CSE-DS	Raghvendra Bhati	28/04/2025 - 25/05/2025	Internship-1	python
216	CSE-DS	Ram Tyagi	01/07/2025 - 01/01/2026	Internship-1	Data science intern

217	CSE-DS	Rashi Gupta	25/04/2025 - 24/06/2025	Internship-1	Data Analytics
218	CSE-DS	Rashi Waghmare	05/05/2025 - 05/06/2025	Internship-1	Data Analytics
219	CSE-DS	Riya Yadav	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill Development Program
220	CSE-DS	Rohit Farkade	12/05/2026 - 25/06/2026	Internship-1	Mern stack
221	CSE-DS	Rudransh Dwivedi	01/05/2025 - 30/06/2025	Internship-1	Data science
222	CSE-DS	Sachin Verma	06/01/2026 - 07/04/2026	Internship-1	Data analytics and visualization
223	CSE-DS	Sakshi Sharma	12/05/2025 - 12/07/2025	Internship-1	Data Analyst
224	CSE-DS	Sakshi Sheogekar	21/04/2025 - 25/05/2025	Internship-1	Data Analyst
225	CSE-DS	Sandeep Patidar	01/05/2025 - 30/06/2025	Internship-1	Data science
226	CSE-DS	Sanidhya Shrivastava	01/05/2025 - 15/06/2025	Internship-1	Data Analytics Intern
227	CSE-DS	Shailendra Bais	21/04/2025 - 05/06/2025	Internship-1	Product development
228	CSE-DS	Shailendra Patidar	14/04/2025 - 11/05/2025	Internship-1	Wed development
229	CSE-DS	Shambhavi Jha	05/05/2025 - 05/06/2025	Internship-1	Data science intern
230	CSE-DS	Shubh Jain	05/05/2025 - 30/06/2025	Internship-1	Python Development
231	CSE-DS	Shubham Gupta	05/05/2025 - 30/06/2025	Internship-1	Python developement
232	CSE-DS	Shubham Patidar	27/06/2025 - 27/07/2025	Internship-1	Internshala Trainings
233	CSE-DS	Shubhi Prajapati	30/05/2025 - 29/07/2025	Internship-1	Data analysis

234	CSE-DS	Siddharth Toshniwal	23/04/2025 - 23/06/2025	Internship-1	Data Analytics Intern
235	CSE-DS	Sneha Yadav	13/05/2025 - 04/07/2025	Internship-1	Python Internship and Skill development program
236	CSE-DS	Somya Swami	10/06/2025 - 08/07/2025	Internship-1	Python Programming
237	CSE-DS	Suhani Ohra	25/04/2025 - 25/05/2025	Internship-1	Java programming
238	CSE-DS	Sujal Verma	05/05/2025 - 05/06/2025	Internship-1	Data analytics
239	CSE-DS	Tarun Singh	27/05/2025 - 27/06/2025	Internship-1	Web development Internship
240	CSE-DS	Trupti Mandloi	01/05/2025 - 30/07/2025	Internship-1	MERN Stack
241	CSE-DS	Vaibhav Soni	01/06/2025 - 30/06/2025	Internship-1	Web Developer intern
242	CSE-DS	Vaidehi Mahale	01/05/2025 - 30/06/2025	Internship-1	Data analyst intern
243	CSE-DS	Vaishnavi Shrivastava	15/04/2025 - 15/06/2025	Internship-1	Data Science with AI Intern
244	CSE-DS	Vansh Gour	18/05/2025 - 18/06/2025	Internship-1	Java programming
245	CSE-DS	Vanshika Vishwakarma	30/04/2025 - 30/06/2025	Internship-1	Codtech IT Solution
246	CSE-DS	Varun Bhardwaj	12/05/2025 - 25/06/2025	Internship-1	Data Analytics
247	CSE-DS	Vidushi Verma	25/04/2025 - 25/05/2025	Internship-1	Data Science
248	CSE-DS	Vikas Badal	25/04/2025 - 25/06/2025	Internship-1	Python programming
249	CSE-DS	Vishal Patidar	01/03/2025 - 01/10/2026	Internship-1	Internship program .
250	CSE-DS	Vishal Singh	12/05/2025 - 01/07/2025	Internship-1	Data Analytics

251	CSE-DS	Vishal Yadav	12/05/2025 - 25/06/2025	Internship-1	DATA ANALYTICS
252	CSE-DS	Yash Soni	26/04/2025 - 26/06/2025	Internship-1	Web developer
253	CSE-DS	Yashika Chaturvedi	01/05/2025 - 30/06/2025	Internship-1	Software Developer Intern
254	CSE-DS	Yuvika Rai	28/05/2025 - 29/04/2025	Internship-1	Data Analytics
255	CSE-DS	Yuvraj Singh Sisodia	18/05/2025 - 18/06/2025	Internship-1	Python Programming
256	CSE-DS	Zoeba Parveen	12/05/2025 - 25/06/2025	Internship-1	Data Analyst
257	CSE-DS	Krishna Yadav	8th July to 20th August	Internship-2	Graphic Designing
258	CSE-DS	Aanchal Jain	18th June to 30th July	Internship-2	Artificial Intelligence & Machine Learning
259	CSE-DS	Aanchal Temley	5th May to 5th August	Internship-2	Web Development
260	CSE-DS	Aaryaman Patel	1st July to 31st August	Internship-2	Java Developer
261	CSE-DS	Abhay Kumar Shukla	1st June to 30th June	Internship-2	Web Development
262	CSE-DS	Abhishek Dayal	3rd june to 3rd august	Internship-2	Full Stack Developer
263	CSE-DS	Abhishek Malviya	19th May to 20th July	Internship-2	React JS
264	CSE-DS	Adarsh Ghodarao	10th May to 10th Agust	Internship-2	Software Engineer Intern
265	CSE-DS	Aditya Upadhyay	10th July to 10th August	Internship-2	Full Stack Developer
266	CSE-DS	Aditya Vishwakarma	01st May to 01st July	Internship-2	Cyber Security Analyst
267	CSE-DS	Afzal Khan	1st april to 1st june	Internship-2	Java Developer
268	CSE-DS	Aishwary Tiwari	25th April to 25th May	Internship-2	Data Science

269	CSE-DS	Akshay Hate	1st June to 30th June	Internship-2	Web Development
270	CSE-DS	Aman Dhakad	21st may to 21th june	Internship-2	Web Development
271	CSE-DS	Anand Nagar	1st June to 30th June	Internship-2	Web Development
272	CSE-DS	Anandita Gautam	25th august to 28th oct.	Internship-2	Finance Intern
273	CSE-DS	Anany Koshti	15th May to 15th July	Internship-2	Data Analyst
274	CSE-DS	Ankit Patidar	14th august to 14th sep.	Internship-2	Full Stack Web Development
275	CSE-DS	Anshu Desai	31st March to 30th Sep.	Internship-2	Backend
276	CSE-DS	Anshul Mukati	1st june to 1st august	Internship-2	Full Stack Developer
277	CSE-DS	Anuj Choudhary	1st May to 31st July	Internship-2	React Native Mobile Developer
278	CSE-DS	Anushka Meena	5th May to 5th August	Internship-2	React
279	CSE-DS	Arpit Agnihotri	1st june to 30th june	Internship-2	Web Development
280	CSE-DS	Arpit Prajapat	1st may to 30th nov.	Internship-2	Salesforce Developer
281	CSE-DS	Aryan Tiwari	19th May to 20th July	Internship-2	React JS
282	CSE-DS	Ashvinee Barve	10th July to 10th August	Internship-2	Python Programming
283	CSE-DS	Ayush Dhote	1st June to 30th June	Internship-2	Web Development
284	CSE-DS	Ayush Dwivedi	1st June to 30th June	Internship-2	Data Analyst
285	CSE-DS	Bhakti Panchal	5th May to 20th June	Internship-2	MERN Stack Web Development
286	CSE-DS	Bhavesh Malokar	1st June to 28th June	Internship-2	Data Analyst

287	CSE-DS	Chanchal Dhakad	28th april to 28th june	Internship-2	Data Science/Data Analyst
288	CSE-DS	Chandan Patel	1st April to 19th Sep.	Internship-2	Backend
289	CSE-DS	Chetan Malviya	22nd Sep.24 to 21st March25	Internship-2	React Native
290	CSE-DS	Chhotu Dhakad	28th april to 28th june	Internship-2	Data Science/Data Analyst
291	CSE-DS	Chirag Jogi	19th May to 18th July	Internship-2	Data Science
292	CSE-DS	Chirag Joshi	1st May to 31st July	Internship-2	
293	CSE-DS	Daksh Goyal	15th May to 15th July	Internship-2	Data Analyst
294	CSE-DS	Dinky Yadav	10th July to 10th August	Internship-2	Full Stack Developer
295	CSE-DS	Dipesh Chaurasiya	9th May to 9th August	Internship-2	Mobile App
296	CSE-DS	Divya Ramnani	16th June to 16th July	Internship-2	Data Science
297	CSE-DS	Govind Patidar	15th August to 15th Sep.	Internship-2	
298	CSE-DS	Grace Patel	19th May to 20th July	Internship-2	React JS
299	CSE-DS	Harsh Kumawat	15th August to 15th Sep.	Internship-2	Web Development
300	CSE-DS	Harsh Solanki	3rd May to 22nd Aug.	Internship-2	Web Development
301	CSE-DS	Harshal Tarole	3rd May to 22nd Aug.	Internship-2	Web Development
302	CSE-DS	Harshpal Singh Tomar	21st July to 6th August	Internship-2	Python Web Development
303	CSE-DS	Harsh Vardhan Singh Rathore	3rd May to 22nd Aug.	Internship-2	Web Development

304	CSE-DS	Jankilal Dangi	3rd april to 27th june	Internship-2	Java Developer
305	CSE-DS	Jay Paul		Internship-2	
306	CSE-DS	Jay Soni	1st april to june 2025	Internship-2	Java Developer
307	CSE-DS	Jayesh Mehra	22nd july to 1st sep.	Internship-2	Data Analyst
308	CSE-DS	Jeevan Lilhare	19th May to 20th July	Internship-2	React JS
309	CSE-DS	Jinesha Jain	15th May to 15th July	Internship-2	Data Analyst
310	CSE-DS	Kanishka Choudhary	31st March to 19th Sep.	Internship-2	Frontend
311	CSE-DS	Karnika Singh	21st April to 25th May	Internship-2	Data Analyst
312	CSE-DS	Kashish Chouhan	01st Feb to 30th April	Internship-2	Data Science
313	CSE-DS	Kaushal Geed	3rd May to 22nd Aug.	Internship-2	Web Development
314	CSE-DS	Khushi	14th july to 7th august	Internship-2	Machine Learning
315	CSE-DS	Khushi Wadhe	13th may to 5th june	Internship-2	Python
316	CSE-DS	Kishan Chandravanshi	1st june to 15th july	Internship-2	Data Analyst
317	CSE-DS	Krish Bhagat	1st feb. to 3rd april	Internship-2	Frontend
318	CSE-DS	Krish Khatri	1st june to nov(expected)	Internship-2	Data Science
319	CSE-DS	Krish Shah	2nd June to 8th Sep.	Internship-2	Backend
320	CSE-DS	Krishna Jagtap	18th July to 5th August	Internship-2	Full Stack
321	CSE-DS	Manan Karne	27th april to 27th july	Internship-2	Web Development

322	CSE-DS	Manas Sharma	1st may to 14th july	Internship-2	Data Science
323	CSE-DS	Mayank Shukla	15th May to 14th July	Internship-2	Web Development
324	CSE-DS	Mayank Singh Rajput	1st june to 30th june	Internship-2	Data Science
325	CSE-DS	Mohammad Zuber Khokar	1st may to 1st july	Internship-2	Data Science
326	CSE-DS	Moiz Khan	24th May to 24th June	Internship-2	Frontend
327	CSE-DS	Muskan Singh	12th May to 28th June	Internship-2	Frontend Developer
328	CSE-DS	Naina Shukla	4th May to 15th July	Internship-2	Data Science Intern
329	CSE-DS	Neelam Rajput	14th July to 14th Jan.2026	Internship-2	ERPNext Software
330	CSE-DS	Neesha Suryawanshi	12th May to 12th June	Internship-2	Data Analytics/ Data Science
331	CSE-DS	Neha badlani	19th May to 20th July	Internship-2	Web Developer
332	CSE-DS	Nikant Yadav	1st June to 30th July	Internship-2	Software Development Engineer
333	CSE-DS	Nikhil Barapatre	9th March to 9th June	Internship-2	Web Development Intern
334	CSE-DS	Nikhil Sharma	20th Sep. to 20th Oct.	Internship-2	Data Analytics
335	CSE-DS	Nikita Dhakar	21st May to 20th June	Internship-2	java
336	CSE-DS	Nilesh Kumawat	1st May to 31st May	Internship-2	Web Development Intern
337	CSE-DS	Nishith Purohit	13th May to 04th July	Internship-2	python
338	CSE-DS	Nitin Patel	1st June to 15th July	Internship-2	Data Science Intern

339	CSE-DS	Palak jain	5th May to 30th July	Internship-2	data science intern
340	CSE-DS	Piyush Dhaker	9th March to 9th June	Internship-2	project management
341	CSE-DS	Praguni Singh Solanki	17th June to 17th August	Internship-2	data science intern
342	CSE-DS	Prasann Verma	11th August to 17th Feb.	Internship-2	data science/machine learning
343	CSE-DS	Praveen tiwari	15th May to 15th August	Internship-2	data analyst
344	CSE-DS	Priya Verma	15th May to 30th July	Internship-2	data science
345	CSE-DS	Raj Solanki	15th May to 30th July	Internship-2	data science
346	CSE-DS	Rajveer Dhakad	28th April to 29th May	Internship-2	data science
347	CSE-DS	Rishabh gour	15th May to 30th July	Internship-2	data analyst
348	CSE-DS	Rishabh Tiwari	11th July to 11th August	Internship-2	data science
349	CSE-DS	Rishiraj Rajput	15th May to 30th July	Internship-2	data science
350	CSE-DS	Ritik Pawar	9th March to 9th June	Internship-2	Web Development Intern
351	CSE-DS	Rudra Pratap Singh Rajput	14th July to 14th August	Internship-2	data analyst
352	CSE-DS	Rudransh Saini	1st June to 1st July	Internship-2	machine learning
353	CSE-DS	Sahil Dhoke	1st July to 1st August	Internship-2	Web Development Intern
354	CSE-DS	Sahil Sharma	1st May to 31st May	Internship-2	Web Development Intern
355	CSE-DS	Saiensh jethani	12th May to 21th July	Internship-2	Software Development Engineer
356	CSE-DS	Sajal gupta	1st July to 28th July	Internship-2	data science

357	CSE-DS	Samiya jain	30th July to 31st Oct.	Internship-2	voice agent
358	CSE-DS	Sanand Kulkarni	13th May to 04th July	Internship-2	python
359	CSE-DS	Sanskriti Mulik	12th May to 12th June	Internship-2	data analyst
360	CSE-DS	Sanya jain	8th July to 20th August	Internship-2	graphic design
361	CSE-DS	Satyam Kushwaha	26th May to 5th July	Internship-2	
362	CSE-DS	Saumitra Kumar	13th May to 04th July	Internship-2	python
363	CSE-DS	Shantanu maru	15th May to 14th August	Internship-2	data science
364	CSE-DS	Shashank Dwivedi	14th July to 14th August	Internship-2	data analyst
365	CSE-DS	Shivam Patel	27th April to 27th July	Internship-2	deep learning
366	CSE-DS	Shrashti solanki	8th June to 8th Sep.	Internship-2	Artificial Intelligent and machine learning
367	CSE-DS	Shreshtha Jain	15th Sep. to 15th Oct.	Internship-2	full stack development
368	CSE-DS	Shreya kushwaha	1st August to 30th Sep.	Internship-2	data science
369	CSE-DS	Shubham Patidar	10th July to 10th August	Internship-2	data science
370	CSE-DS	Tanisha Sharma	19th May to 19th Oct.	Internship-2	Artificial Intelligent and machine learning
371	CSE-DS	Tushar patel	1st June to 15th July	Internship-2	data analyst
372	CSE-DS	Tushar Rathod	1st May to 30th June	Internship-2	
373	CSE-DS	Uday kahar	12th May to 12th June	Internship-2	Web Development Intern
374	CSE-DS	Udit Banodha	13th May to 04th July	Internship-2	python

375	CSE-DS	Ujjwal shete	20th May to 20th Nov.	Internship-2	
376	CSE-DS	Urukrama kaushal	1st August to 1st Nov.	Internship-2	
377	CSE-DS	Vaibhav birla	20th August to 20th Sep.	Internship-2	python
378	CSE-DS	Vaishali Chouhan	12th May to 12th June	Internship-2	Web Development Intern
379	CSE-DS	Vaishnavi patel	12th May to 12th June	Internship-2	Web Development Intern
380	CSE-DS	Vansh dashore	30th April to 15th June	Internship-2	data analyst
381	CSE-DS	Varneek Nagar	30th April to 15th June	Internship-2	Backend Development
382	CSE-DS	Vedansh Tikariya	1st May to 10th Oct.	Internship-2	
383	CSE-DS	Vidhi shrimal	2nd June to 8th Sep.	Internship-2	
384	CSE-DS	Vinay Patidar		Internship-2	
385	CSE-DS	Vineet Kumar Naik	30th April to 15th June	Internship-2	data analyst
386	CSE-DS	Vivek gole	25th April to 25th June	Internship-2	data analyst
387	CSE-DS	Yash Upadhyay	30th April to 15th June	Internship-2	data analyst
388	CSE-DS	Yasica Shrivastava	27th May to 30th July	Internship-2	data analyst
389	CSE-DS	Yatharth malviya	30th April to 15th June	Internship-2	
390	CSE-DS	Yogesh Sharma	28th May to 9th July	Internship-2	python
391	CSE-DS	Yuvraj Jaiswal	1st May to 30th June	Internship-2	
392	CSE-DS	Yuvraj Singh Tomar	1st June to 30th June	Internship-2	data science

2. CULTURAL

List of students shining in cultural activities

Special Achievement in Cultural

S. No.	Student Name	Branch	Year	Event Name	Activity	Place	Date	Position
1	Arjav Jain	CSE-DS	I	Debate Competition	Debate	IPS Academy Indore	04 Oct 2025	Coordinator
2	Vanshita Chandel	CSE-DS	II	NCC: Idea and Innovation Competition 2025	Idea and Innovation Competition	Vijayawada	16 Nov 2025	Participation
3	Raghvendra Bhati	CSE-DS	III	Campus Ambassador Program	Business and Entrepreneurship Conclave	IIT Delhi	29 April 2025	Participation

3. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	Badminton (Boys)	√	-
2	Chess (Boys & Girls)	√	-

INDIVIDUAL SPORTS ACHIEVERS

S. No.	Name	Name of Sport's	Deptt.	National/ State level	Month - Year	Remark
1	Sakshi Sharma	Chess	CSE-DS	RGPV Nodal Level	30/31-01-2026	First
2	Tanishq Agrawal	Badminton	CSE-DS	Indore Nodal Level	13/14-11-2025	Winner
3	Rishav Patel	NetBall	CSE-DS	Inter Collegiate Nodal Level	23/24-01-2026	Runner-up

4. Result Analysis

Merit Scholar & Gold Medal

LIST OF STUDENTS WHO IS GETTING FIRST & SECOND POSITION

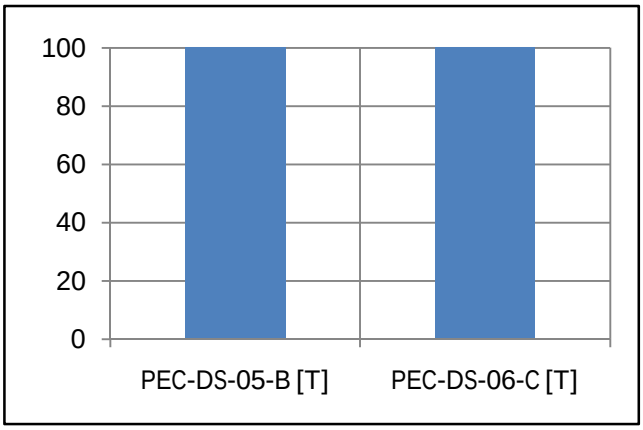
(Academics) (UG)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)
RESULT ANALYSIS
IV YEAR VIII SEM 2022-2026 Batch

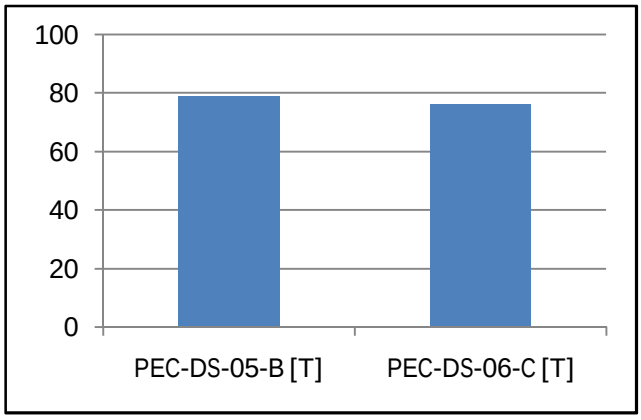
Top Five Students

Sr. No.	Student Name	CGPA
1	DAKSH GOYAL	9.51
2	VIDHI SHRIMAL	9.45
3	GRACE PATEL	9.41
4	SHUBHAM PATIDAR	9.29
5	NEELAM RAJPUT	9.26

	Pass percentage		100%
•	Total Students Appearing	=	137
•	No. of students pass	=	137
•	No. of student passed with Hons.	=	85
•	No. of students passed in I Div.	=	38
•	No. of students passed in II Div.	=	12



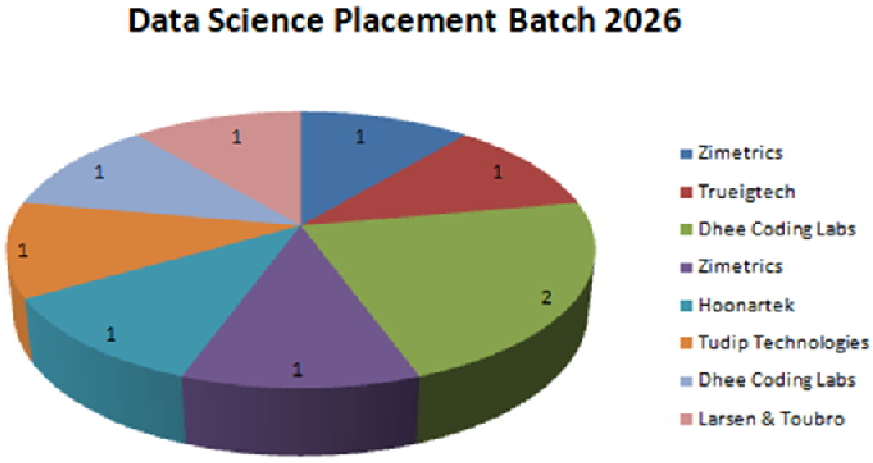
Pass % age of students



Average % age of marks

5. Placement details & Entrepreneur

(A) PLACEMENT 2025-2026
Total Offers: 09



(B) Entrepreneur

Sr. No.	Name and Enrollment No.	Year of Passing	Firm Name	Contact No.	Email ID
NIL					

Annual Report



COMPUTER SCIENCE & INFORMATION TECHNOLOGY - DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

CONTENTS

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1 Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs/STTP Organized	02
B	Seminar/Webinar Organized	02
C	Workshop Organized	02
D	Conference Organized	02
E	Expert Lectures Organized	03
F	Industrial Visit Organized	03
G	Industrial Tour Organized	03
H	Training Organized	03
I	Other Events Organized	04
J	Consultancy	04
K	Contribution to the Society	04

(A) Faculty Development Programs/STTP Organized

S. No	Date		Title/Topic	Sanctioned Amount	No. of Participants	No. of Days	Organized by Department
	From	To					
1				NIL			Computer Science & Information Technology

(B) Seminar/Webinar Organized

S. No.	Date		Title/Topic	No. of Participants	No. of Days	Organized by Department
	From	To				
1	NIL					Computer Science & Information Technology

(C) Workshop Organized

S. No.	Date		Title/Topic	No. of Participants	No. of Days	Organized by Department
	From	To				
1	NIL					Computer Science & Information Technology

(D) Conference Organized

S. No.	Date		Title/Topic	Sanctioned Amount	No. of Participants	No. of Days	Organized by Department
	From	To					
1	NIL						Computer Science & Information Technology

(E) Expert Lectures Organized

S. No.	Date		Topic	Expert	No. of Participants	No. of Days	Organized by Department
	From	To					
1	27/01/2026	27/01/2026	Expert Talk on "Cyber Physical systems on IoT:Security Prespectives for Web 3.0"	Mr. Somak Basu	100	1	Computer Science & Information Technology

(F) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No. of Days	Organized by Department
	From	To				
1	NIL					Computer Science & Information Technology

(G) Industrial Tours Organized

S. No.	Date		Particulars	No. of Participants	No. of Days	Organized by Department
	From	To				
1	NIL					Computer Science & Information Technology

(H) Trainings Organized

S. No.	DATE		Title / Topic	No. of Participants	No. of Days	Organized by Department
	From	To				
1	01/07/2025	30/10/2025	Spoken Tutorial RDBMS PostgreSQL	261	30	Computer Science & Information Technology
2	01/07/2025	30/10/2025	Spoken Tutorial JAVA	293	30	Computer Science & Information Technology

I) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	16/09/2026	16/09/2026	World Ozone Day	Poster Presentation Activity	18	01	Computer Science & Information Technology
2	24/04/2026	24/04/2026	UDAAN 2026 Phase -I	Major Project Competition	213	01	Computer Science & Information

				Cum Exhibition			Technology
3	30/04/2026	30/04/2026	UDAAN 2026 Phase -I	Minor Project Competition Cum Exhibition	219	01	Computer Science & Information Technology

(J) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	NIL			-

(K) Contribution to the Society - NIL

B. Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	06
B	Paper Published in Journals	07
C	Paper Presented in Seminar/Conference	09
D	Lectures Delivered By Faculties In Seminars And Workshop	09
E	Seminar & Workshop Attended	09
F	SDP/FDP Attended	10

(A) Special Awards/Other Achievements

1.) Ms. Bhawana Lakhani has been selected for the position of "Fellowship" under the AICTE – Industry Fellowship Programme, in collaboration with Garuda Aerospace as part of the Garuda Drone Championship Programme.

2.) Dr.Vaishali Gupta has granted seed money in 2025-26 title of project: unlocking the power of sign & bridging silence with AI.

3.) Mr.Pratik Jain has registered International Patent of Design Dated 26/11/25 Design number: 6488753

4.) Mr.Pratik Jain has registered International Patent of Design Dated 27/11/25 Design number: 6488228

5.) Mr.Pratik Jain has registered International Patent of Design Dated 14/12/25 for AI-BASED ELDER CARE ROBOT Design number: 483757-001

Book Published

S. No.	Department	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	NIL				

Book Chapter Published

S. No.	Department	Name	Title	Name of Publication	Year of publish ISBN No./doi
1	NIL				

P.hd. Status

Completed

S. No.	Name	Domain
1	Dr.Vaishali Gupta	NLP
2	Dr.Vijay Choudhary	Machine Learning

PURSUING

Following faculty members got NPTEL Online Certification.

S.No.	Deptt	Name	Date	Online Platform	Title
1	CSIT	Dr.Vaishali Gupta	Jan-Feb2026	NPTEL	Python for Data Science
2.	CSIT	Dr.Vijay Choudhary	Jan-Feb2026	NPTEL	Fundamental Algorithms: Design and Analysis
3.	CSIT	Mr.Pratik Jain	Jan-Feb2026	NPTEL	Fundamental Algorithms: Design and Analysis
4.	CSIT	Ms.Divyani Joshi	Jan-Feb2026	NPTEL	Fundamental Algorithms: Design and Analysis
5.	CSIT	Ms. Poonam Mishra	Jan-Feb2026	NPTEL	Data Mining for Decision Making
6.	CSIT	Ms.Sameeksha Shrivastava	Jan-Feb2026	NPTEL	Data Mining for Decision Making
7.	CSIT	Ms. Deepa Vyas	Jan-Feb2026	NPTEL	Computer Network
8.	CSIT	Somil Neema	Jan-Feb2026	NPTEL	Fundamentals of Object Oriented Programming
9.	CSIT	Ms. Harleen Kaur	Jan-Feb2026	NPTEL	Data Mining for Decision Making
10.	CSIT	Ms. Disha Sharma	Jan-Feb2026	NPTEL	Python for Data Science

(B) (i) Paper Published in Journals National

S.No.	Daptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	**NIL**				

(ii) Paper Published in Journals International

S. No.	Daptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSIT	Dr.Vaishali Gupta	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Sciences	AUG 2025
2	CSIT	Dr.Vijay Choudhary	Reprogramming the Tumor Ecosystem via Computational Intelligence-GuidedNanoplatformsforTargetedOncological Interventions	Trends in Immuno therapy	SEP 2025
3	CSIT	Dr.Vaishali Gupta	The Power of NLP: Understanding its Techniques, Tools and Real - World Applications	Indian Journal of Natural Sciences	OCT 2025
4.	CSIT	Dr.Vijay Choudhary	Multiclass Plant Leaf Disease Prediction Using Fuzzy Multimodal Feature Extraction	Advances in Technology Innovation	OCT 2025
5.	CSIT	Mr.Yash Parashar	A Fine-Tuned Residual Neural Network Approach for Robust Detection of Fruit Decay	Indian Journal of Natural Sciences	DEC-2025
6.	CSIT	Ms.Ritumbara Chauhan	A Fine-Tuned Residual Neural Network Approach for Robust Detection of Fruit Decay	Indian Journal of Natural Sciences	DEC-2025
7.	CSIT	Dr.Vaishali Gupta	A hybrid stylometric–transformer embedding framework for robust authorship verification against generative ai adversarie	Journal of Theoretical and Applied Information Technology	JAN 2026
8.	CSIT	Mr.Pratik Jain	Enhancing the Efficiency of IDS through Machine Learning by Providing Authentication	IJDDT	APR-2026
9.	CSIT	Ms.Harleen kaur Malhotra	Enhancing the Efficiency of IDS through Machine Learning by Providing Authentication	IJDDT	APR-2026
10.	CSIT	Mr.Pratik Jain	Optimizing Intrusion Detection Efficiency through Filtered clusterer, KMean clusterisn and Density-Based Clustering Without Count Attribute	IJDDT	APR-2026

11.	CSIT	Dr.Vaishali Gupta	CNN-Based Intelligent Intrusion Detection for Secure Routing in IoT-Enabled Wireless Sensor Networks	IJDDT	APR-2026
12.	CSIT	Dr.Vaishali Gupta	Optimizing intrusion detection using a hybrid CNN LSTM deep learning framework on the NSL KDD dataset	Jain et al. Discover Computing	JUNE-2026

(C)(i) Paper Presented in Seminar / Conference National

S. No.	Daptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	NIL					

(ii) Paper Presented in Seminar / Conference International

S. No.	Daptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	CSIT	Ms.Deepa Vyas	A Study on Brain Computing Interface		NOV-2025	ICATCICT

(D) Expert Lectures Delivered by Faculties

S. No	Daptt	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
NIL							

(E) Seminars & Workshop Attended

S.No.	Daptt	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ workshop
			From	To		

(F) SDP/FDP Attended

S.No.	Daptt	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	CSIT	Dr.Vaishali Gupta	18-08-2025	23-08-2025	AICTE Training And Learning (ATAL) Academy	Emerging Trends and Applications in Artificial Intelligence and Data Science
2	CSIT	Mr.Vijay Choudhary	18-08-2025	23-08-2025	AICTE Training And Learning (ATAL) Academy	Emerging Trends and Applications in Artificial Intelligence and Data Science
3	CSIT	Ms.Poonam Mishra	18-08-2025	23-08-2025	AICTE Training And Learning (ATAL) Academy	Emerging Trends and Applications in Artificial Intelligence and Data Science
4	CSIT	Ms.Sameeksha Shrivastava	18-08-2025	23-08-2025	AICTE Training And Learning (ATAL) Academy	Emerging Trends and Applications in Artificial Intelligence and Data Science
5	CSIT	Ms.Sameeksha Shrivastava	25-08-2025	30-08-2025	AICTE Training And Learning (ATAL) Academy	Demystifying Transformers: The Brains Behind Generative AI at VELLORE INSTITUTE OF TECHNOLOGY
6	CSIT	Ms.Deepa Vyas	22-09-2025	27-09-2025	AICTE Training And Learning (ATAL) Academy	Role of Artificial Intelligence and Machine Learning in Smart Grids
7	CSIT	Ms.Sameeksha	06-10-	11-10-	AICTE	Drones for

		Shrivastava	2025	2025	Training And Learning (ATAL) Academy	Sustainable Innovation: Advancing Autonomous Technologies
8	CSIT	Ms.Harleen Kaur	03-11-2025	08-11-2025	AICTE Training And Learning (ATAL) Academy	Deep Learning for Computer Vision
9	CSIT	Ms.Bhawana Lakhani	03-11-2025	08-11-2025	AICTE Training And Learning (ATAL) Academy	on Deep Learning for Computer Vision
10	CSIT	Ms.Harleen Kaur	10-11-2025	14-11-2025	E&ICT Academy IIT Guwahati	“Recent Trends in Artificial Intelligence and Deep Learning
11	CSIT	Ms.Sameeksha Shrivastava	10-11-2025	15-11-2025	AICTE Training And Learning (ATAL) Academy	Recent Trends and Future Directions in AI for Medical Imaging at ST. JOSEPH'S COLLEGE OF ENGINEERING
12	CSIT	Ms.Ritumbara Chauhan	10-11-2025	15-11-2025	AICTE Training And Learning (ATAL) Academy	Recent Trends and Future Directions in AI for Medical Imaging
13	CSIT	Mr.Yash Parashar	10-11-2025	15-11-2025	AICTE Training And Learning (ATAL) Academy	Recent Trends and Future Directions in AI for Medical Imaging at ST. JOSEPH'S COLLEGE OF ENGINEERING
14	CSIT	Ms.Bhawana Lakhani	12-01-2026	12-01-2026	AITR	AICTE Idea Lab Tech Fest-2025
15	CSIT	Ms.Harleen Kaur	12-01-2026	17-01-2026	AICTE Training And	Artificial Intelligence

					Learning (ATAL) Academy	(AI) leading to Academic Excellence: Transforming Academic Writing & Research
16	CSIT	Ms.Ritumbara Chauhan	12-01-2026	17-01-2026	AICTE Training And Learning (ATAL) Academy	Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research
17	CSIT	Mr.Yash Parashar	12-01-2026	17-01-2026	AICTE Training And Learning (ATAL) Academy	Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research
18	CSIT	Ms.Sameeksha Shrivastava	19-01-2026	24-01-2026	AICTE Training And Learning (ATAL) Academy	Role of AI in Next Generation Applications
19	CSIT	Dr.Vaishali Gupta	02-02-2026	06-02-2026	Govt. engineering College Rajkot, Gujrat	“Exploring the Future of AI with Large Language Models: Concepts,Techniques, Applications and Ethical Considerations
20	CSIT	Dr.Vijay Choudhary	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence
21	CSIT	Mr.Pratik Jain	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence

22	CSIT	Ms.Poonam Mishra	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence
23	CSIT	Ms.Ritumbara Chauhan	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence
24	CSIT	Ms.Divyani Joshi	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence
25	CSIT	Ms.Sameeksha Shrivastava	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence
26	CSIT	Ms.Disha Sharma	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence
27	CSIT	Ms.Kirti Sharma	18/05/2026	22/05/2026	NITTR Chandigrah	AI and Open source tools for teaching Learning Excellence

C. Students Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	14
B	Received Vice Chancellor's Scholarship	14
C	Academic Awards	14
D	Paper Published in Journals	16
E	Paper Presented in Seminar	16
F	Workshop Attended	17

(A) Special Award

NIL

(B) Chancellor/Cummins Scholarship received from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)

S.No.	Name	Year/Sem	Percentage	Branch
1	Prajjwal Parashar	IV/VIII	7.09	CSIT

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	CSIT	Firoz Kamdar Divyansh Jaimini Gautam Jain Abhay Raj Lodhi	28/04/26	Daptt of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Winner
2	CSIT	Pranay Kude Khushi Yadav	28/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Winner
3	CSIT	Dev Kumar Chandel Aayush Kirar Aditya Dashore Aayush Varseney	28/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Major Project Competitio n Cum Exhibition	Winner
4	CSIT	Anurag Lowanshi Ayush Gupta Adarsh Wagadre	28/04/26	Department of Computer Science & Information Technology	UDAAN 2026(Phase 1) Major Project Competition Cum Exhibition	Runner-Up
5	CSIT	Ali Asghar Badshah Animesh Khare Bhutibhushan Chouhan Aman Phadke	28/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Major Project Competition Cum Exhibition	Runner-Up
6	CSIT	Shekhar Barkhade Sanjana Patel Sanskar Chaturvedi Sakshi Dwivedi	28/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Major Project Competition Cum	Runner-Up

					Exhibition	
7	CSIT	Dipanshu Gupta Eshan Jain Dhruv Bhardwaj Chirag Kothari	30/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Minor Project Competition Cum Exhibition	Winner
8	CSIT	Hitesh Kumar Paridar Livanshu Kushwah Kundan Kumar A Harsh Gujrathi	30/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Minor Project Competition Cum Exhibition	Winner
9	CSIT	Rishika Pathak Renuka Parmar Rishabh Patidar Rituraj Singh Chouhan	30/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Minor Project Competition Cum Exhibition	Winner
10	CSIT	Disha Patil Divynash Khare Aditi Chandak Anjana Patidar	30/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Minor Project Competition Cum Exhibition	Runner-Up
11	CSIT	Kanishka Patidar Jyoti Bairagi Janvi Singh Thakur Kavita Patel	30/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Minor Project Competition Cum Exhibition	Runner-Up
12	CSIT	Shrey Gupta Rishikesh Patole Saksham Paliya Ruchishm Parihar	30/04/26	Department of Computer Science & Information Technology	UDAAN 2026 (Phase 1) Minor Project Competition Cum Exhibition	Runner-Up
13.	CSIT	Palak Sharma	9/12/2025	Department of Computer Science & Information Technology	Smart India hackthon 2025	Winner
14.	CSIT	Sahil Sharma	2025	MoonHack 2025	Ideathon Round	Participant

(D) (i) Paper Published in Journals National

S.No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	----------NIL-----------				

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSIT	Suhani Nimakar	Enhancing the Efficiency of IDS through Machine Learning by Providing Authentication	IJDDT	APR-2026
2	CSIT	Suhani Nimakar	The Power of NLP: Understanding its Techniques, Tools and Real – World Applications	Indian Journal of Natural Sciences	OCT 2025
3.	CSIT	Sahil Sharma	The Power of NLP: Understanding its Techniques, Tools and Real – World Applications	Indian Journal of Natural Sciences	OCT 2025

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Department	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	NIL					

(ii) Paper Presented in Seminar / Conference International

S. No.	Department	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
	NIL					

(F) Workshop Attended

S. No.	Department	Name	Date	Details of Workshop	Topic
1	NIL				

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
1.	Riddhima Mahajan	II Year	CSIT	Unique art Compitition(Theme Based Art)	IPSA, IES	Feb. 2026	I Position
2	Saloni sahu	II Year	CSIT	Unique art Compitition(Theme Based Art)	IPSA	Feb. 2026	II Position
3	Shadan Kamali	I Year	CSIT	Essay Writing Competition(English Language) Sewa Pakhwada	IPSA	Feb. 2026	I Position
4	Abhishek Chouhan	II Year	CSIT	Poster and Slogan Competetion	IPSA	Feb. 2026	I Position
5	Shritam Manwade	II Year	CSIT	Voice of IES	IPSA	Feb. 2026	II Position (male)
6	Tulja Kumawat	IV Year	CSIT	Anand Mela	IPSA	Feb. 2026	I position (food) Winnner
7	Harsh Jain	IV Year	CSIT	Anand Mela	IPSA	Feb. 2026	I position (food) Winnner
8	Vinayak Jaiswal	IV Year	CSIT	Anand Mela	IPSA	Feb. 2026	I position (food) Winnner
9	Tulja Kumawat	IV YEAR	CSIT	IES Super Dancer	IPSA	Feb. 2026	II Position (Group)
10.	Harsh Jain	IV YEAR	CSIT	IES Super Dancer	IPSA	Feb. 2026	II Position (Group)
11	Swati Kurre	II YEAR	CSIT	IES Super Dancer	IPSA	Feb. 2026	II Position (Group)
12	Vranda Dubey	II YEAR	CSIT	IES Super Dancer	IPSA	Feb. 2026	II Position (Group)
13	Trisha Mishra	III YEAR	CSIT	IES Super Dancer	IPSA	Feb. 2026	II Position (Duo)
14	Kratika Gour	II YEAR	CSIT	IES Super Dancer	IPSA	Feb. 2026	II Position (Duo)
15	Shashank Karma	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
16	Kratika gour	II Year	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
17	Trisha Mishra	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
18	Toushi Nizami	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)

19	Shrey Gupta	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
20	Vikramaditya Soni	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
21	Shivani Sanodiya	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
22	Siddharth Saxena	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
23	Ridam Pathak	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
24	Yash Gurjar	IIIYear	CSIT	GROUP DAY	IPSA	Feb. 2026	I Position (Group)
25	Gauransh raghuwanshi	IV Year	CSIT	MEME MANIA	IPSA	Feb. 2026	I Position (Duo/Group)
26	Tanya Varchandani	IV Year	CSIT	MEME MANIA	IPSA	Feb. 2026	I Position (Duo/Group)
27	Dipanshu Gupta	III Year	CSIT	IES GOT TALENT	IPSA	Feb. 2026	I Position
28	Devansh Jadiya	III Year	CSIT	IES GOT TALENT	IPSA	Feb. 2026	I Position
29	Devanshi Raghuwanshi	III Year	CSIT	IES GOT TALENT	IPSA	Feb. 2026	I Position
30	Aaryan Vishwakarma	III Year	CSIT	IES GOT TALENT	IPSA	Feb. 2026	I Position
31	Anshika Sahu	III Year	CSIT	IES GOT TALENT	IPSA	Feb. 2026	II Position

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	Suhani Nimkar	IV	CSIT	Best Coordinator
2	Sahil Sharma	IV	CSIT	Overall Performer

3. SPORTS

INDIVIDUAL SPORTS ACHIEVERS

S. No.	Name	Name of Sport's	Department	National/ State level	Month – Year	Remark
1	Risika Bhagat	Yoga	CSIT /II Year	State level	Oct 2025	Participation
2	Trisha Patidar	KHO-KHO	CSIT /I Year	State level	Oct 2025	Participation
3	Bhumika Raghuwanshi	Basketball	CSIT /IV Year	State level	Oct 2025	Participation
4	Purva Patil	Basketball	CSIT /I Year	State level	Oct 2025	Participation

5	Pragya Sisodiya	Chess	CSIT/ II Year	State level	Oct 2025	Participation
6	Randhir Singh Thakur CSIT	Netball	CSIT/ III Year	State level	Oct 2025	Participation
7	Piyush Dhanare	Netball	CSIT/ II Year	State level	Oct 2025	Participation
8	Risika Bhagat	Yoga	CSIT /II Year	National Level	Oct 2025	Participation
9	Pragya Sisodiya	Chess	CSIT/ II Year	National Level	Oct 2025	Participation
10	Randhir Singh Thakur	Netball	CSIT/ III Year	National Level	Oct 2025	Participation
11	Boys & girls	Chess	CSIT	Inter Departmental Tournament	Feb-2026	Winner
12	Girls	Table Tennis	CSIT	Inter Departmental Tournament	Feb-2026	Runner-Up
13	Girls	KHO-KHO	CSIT	Inter Departmental Tournament	Feb-2026	Runner-Up

4. Result Analysis

Merit Scholar & Gold Medal

LIST OF STUDENTS WHO IS GETTING FIRST & SECOND POSITION

(Academics)

(UG)

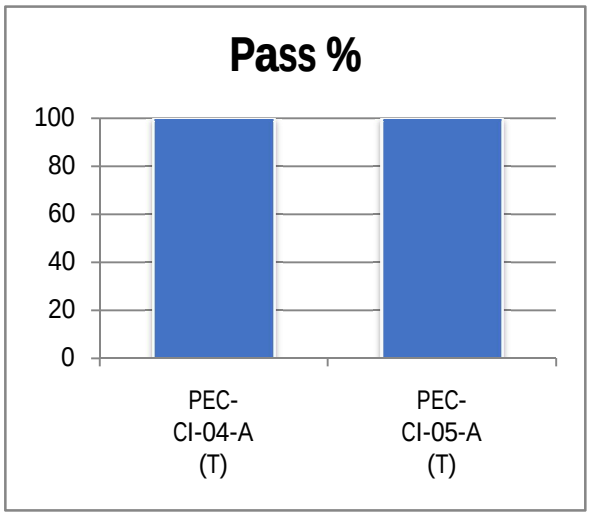
S. No	Name of Student	Branch	Sem/Year	Position	Percentage
1	ADITI SHARMA	CSIT	I/I	I	**9.63**
2	SARTHAK KHARE	CSIT	I/I	11	**9.21**
3	PRATIKSHA TELKAR	CSIT	III/II	I	**9.69**
4	ANNU RAJAWAT	CSIT	III/II	11	**9.64**
5	SONAM GUPTA	CSIT	V/III	I	**9.63**
6	LIVANSHU KUSHWAH	CSIT	V/III	11	**9.42**
7	JANHAVI AMBAD	CSIT	VII/IV	I	**9.82**
8	ANJALI TANWAR	CSIT	VII/IV	11	**9.69**

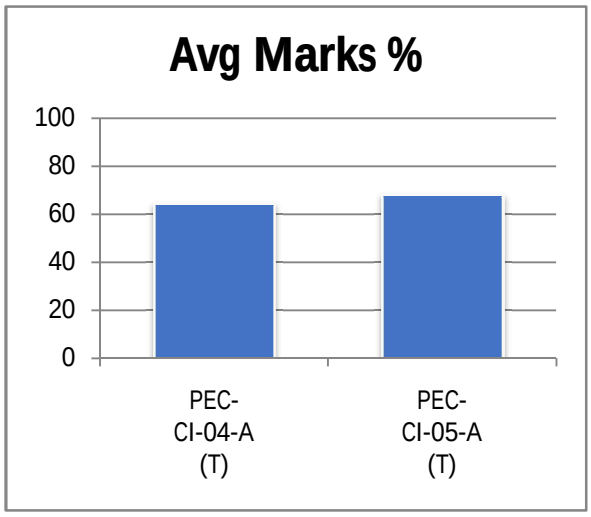
Result Analysis
COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
IV YEAR VIII SEM 2022-2026 [CIF-1, CIF-2, CIF-3]

Top Five Students

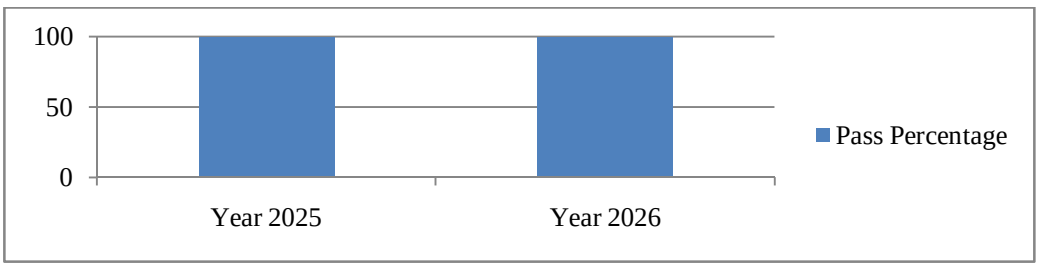
Sr. No.	Enrollment No.	Student Name	CGPA
1	0808CI221088	JANHAVI AMBAD	**9.84**
2	0808CI221025	ANJALI TANWAR	**9.69**
3	0808CI221111	MAYANK AGRAWAL	**9.59**
4	0808CI221205	TANUSHRI SOLANKI	**9.53**
5	0808CI221037	APOORVA MISHRA	**9.37**

*	Pass percentage	=	**100**
*	Total Students Appearing	=	**209**
*	No. of students passed	=	**209**
*	No. of students passed with Honors	=	**121**
*	No. of students passed in First Division	=	**65**
*	No. of students passed in Second Division	=	**19**





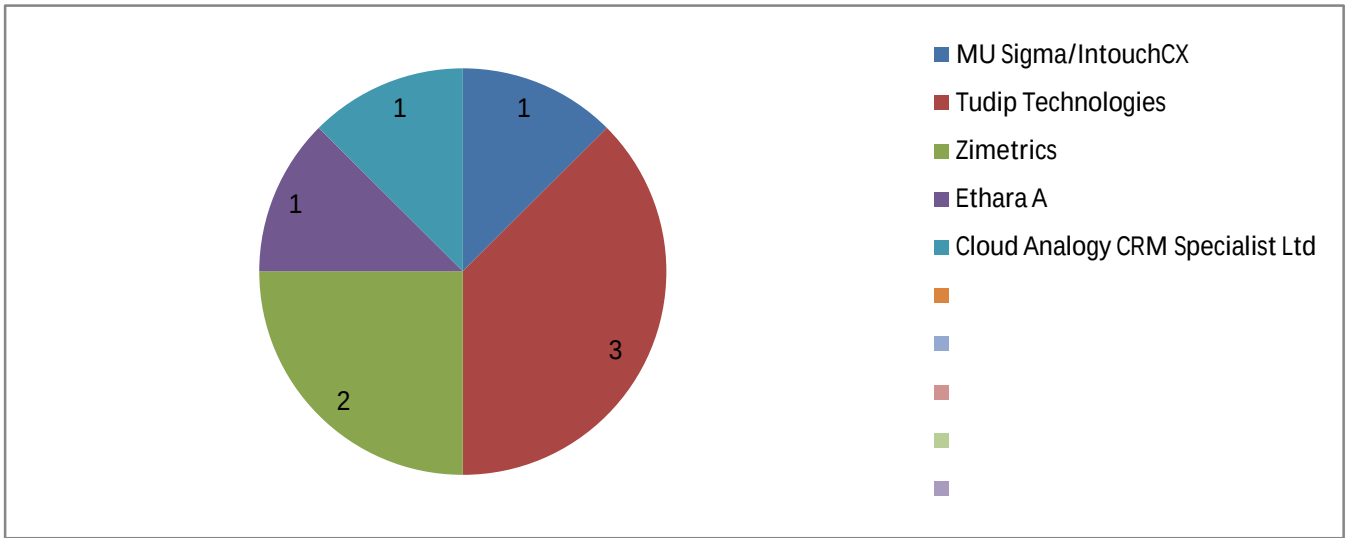
Comparison of Pass Percentage of Final Year
2025, 2026
COMPUTER SCIENCE & INFORMATION TECHNOLOGY



(Year wise result analysis in this format)

5. Placement details & Entrepreneur

(A) PLACEMENT 2025-2026



2. Entrepreneur

Sr. No.	Name and Enrollment No.	Year of Passing	Firm Name	Contact No.	Email ID
NIL					

6. List of Proposals sent for approval

UGC

S. No.	PARTICULARS	Prepared By
1	NIL	

AICTE

S. No.	PARTICULARS	Prepared By
1	Sign-Link Unlocking the Power of Sign for Deaf and Speech impaired individuals & Bridging silence with AI	Dr.Vaishali Gupta

CSIR

S. No.	PARTICULARS	Prepared By
1	NIL	

MPCST

S. No.	PARTICULARS	Prepared By
1	NIL	

DST

S. No.	PARTICULARS	Prepared By
1	NIL	

SERB

S. No.	PARTICULARS	Prepared By
1	NIL	

ANRF

S. No.	PARTICULARS	Prepared By
1	"Self supervised Vision Transformer based deep learning approach for early Recognition of Lung Cancer in Low-Dose CT Scan image"	Dr.Vaishali Gupta
2.	"Plant Disease Detection using Advanced Transformer Techniques"	Dr.Vijay Choudhary

IKS (Ministry of Education Government of India)

S. No.	PARTICULARS	Prepared By
1	"Automatic Summarization of Indian Language News Articles Using transformers"	Dr.Vaishali Gupta

7. Minutes of Advisory Board Meeting

NIL

HOD

Annual Report



COMPUTER SCIENCE & ENGINEERING (AIML)
DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

CONTENTS

1	Achievements (Academics)	
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7	Minutes of Advisory Board Meeting	

1 Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs/STTP Organized	00
B	Seminar/Webinar Organized	00
C	Workshop Organized	00
D	Conference Organized	00
E	Expert Lectures Organized	00
F	Industrial Visit Organized	00
G	Industrial Tour Organized	00
H	Training Organized	04
I	Other Events Organized	06
J	Consultancy	00
K	Contribution to the Society	00

(A) Faculty Development Programs/STTP Organized.

S. No	DATE		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL	NIL	NIL	NIL	NIL	NIL	NIL

(B) Seminar/Webinar Organized

S. No	DATE		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL	NIL	NIL	NIL	NIL	NIL

(C) Workshop Organized

S. No	DATE		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL	NIL	NIL	NIL	NIL	NIL

(D) Conference Organized

S. No.	DATE		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL						

(E) Expert Lectures Organized

S. No.	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL	NIL	NIL	NIL	NIL	NIL	NIL

(F)Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL					

(G) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
	NIL					

(H) Trainings Organized

S. No.	DATE		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	03/11/2025	03/11/2025	Python 3.4.3	109	1	CSE-AIML
2	29/10/2025	29/10/2025	RDBMS PostgreSQL	26	1	CSE-AIML
3.	28/04/2026	28/04/2026	R Programming	153	1	CSE-AIML
4.	27/04/2026	27/04/2026	Python For ML	231	1	CSE-AIML

(I) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1.	02/02/2026	04/02/2026	Internet of Things	It Covered how IOT can be used to solve real world problems.	250	03	CSE
2	27/04/2026	27/04/2026	UDAAN 2026	UDAAN 2026 Phase I IV Year	140	01	CSE-AIML
3	30/04/2026	30/04/2026	UDAAN 2026	UDAAN 2026 Phase I III Year	150	01	CSE-AIML
4	02/05/2026	02/05/2026	UDAAN 2026	UDAAN 2026 Phase II III Year	72	01	CSE-AIML

5.	25/04/2026	25/04/2026	Fairwell	Fairwell 2026	140	01	CSE-AIML
6.	25/05/2026	02/06/2026	Refresher Course	Cloud Infrastructure with AZURE	17	07	CSE-AIML

(J) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	NIL			-

(K) Contribution to the Society

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	NIL			-

B. Faculty Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	16
B	Paper Published in Journals	00
C	Paper Presented in Seminar/Conference	00
D	Lectures Delivered by Faculties in Seminars and Workshop	02
E	Seminar & Workshop Attended	00
F	SDP/FDP Attended	36

(A) Special Awards

Book Published

S. No.	Department	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
NIL					

Ph.D. Status

COMPLETED

S. No.	Name	Year of Completion	Domain
1	Dr. Vandana Dubey	2025	Artificial Intelligence

PURSUING

S. No.	Name	Domain
1.	Mr. Ved Kumar Gupta	Artificial Intelligence

2.	Mr. Sujit Kumar Yadav	Deep Learning
3.	Ms. Pratibha Singh Tomar	Deep Learning
4.	Ms Yogita Barse	Brain Computing
5.	Mr. Sachin Soni	Machine Learning

Following faculty members got Coursera/ Online Certification/NPTEL Certification.

S. No.	Department	Name	Date	Online Platform	Title
1.	CSE- AIML	Ms. Yogita Barse	29/01/2026 To 30/01/2026	Cyber Sikhsha	Building Educators for a Secure Digital India
2.	CSE- AIML	Ms. Pratibha Singh Tomar	July-August 2025	NPTEL	Machine Learning and Deep Learning-Fundamental and Applications
3.	CSE- AIML	Ms. Abhilasha Vyas	July-August 2025	NPTEL	Python for Data Science
4	CSE -AIML	Mr. Ved Kumar Guta	Jan-Feb 2026	NPTEL	Python for Data Science
5	CSE -AIML	Ms. Megha Chokhada	Jan-Feb 2026	NPTEL	Python for Data Science
6	CSE -AIML	Mr. Sujit Kumar Barodiya	Jan-Feb 2026	NPTEL	Python for Data Science
7	CSE-AIML	Ms. Yogita Barse	Jan-Apr 2026	NPTEL	Introduction to Large Language Models(LLMs)
8	CSE- AIML	Ms. Pratibha Singh Tomar	Feb-Mar 2026	NPTEL	Data Mining for Decision Making
9	CSE- AIML	Ms. Shubhangi Dongre	Feb-Mar 2026	NPTEL	Data Mining for Decision Making
10	CSE- AIML	Dr. Vandana Dubey	Jan-Apr 2026	NPTEL	Computer Network and Internet Protocol

(B) (i) Paper Published in Journals National

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
NIL					

(ii) Paper Published in Journals International

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
NIL					

(C)(i) Paper Presented in Seminar / Conference National

S. No.	Department	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
NIL						

(ii) Paper Presented in Seminar / Conference International

S. No.	Department	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
	NIL					

(D) Expert Lectures Delivered by Faculties

S. No	Department	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
1.	CSE-AIML	Abhilasha Vyas	02/12/2025	Guest Lecture	Lecture	IT/ITes /Libre Office	56
2.	CSE-AIML	Ms Megha Chokhada	22/11/2025	Guest Lecture	Lecture	IT/ITes	60

(E) Seminars & Workshop Attended

S.No.	Department	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ workshop
			From	To		
1	NIL					

F) SDP/FDP Attended

S. No.	Department	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	CSE- AIML	Mr. Ved Kumar Gupta	16/01/2026	16/01/2026	SCSVMV	Next-Gen Teaching with AI Assistants
2	CSE- AIML	Mr. Ved Kumar Gupta	08/12/2025	12/12/2025	EDUNET	Modern Web Development & AI Integration
3	CSE- AIML	Mr. Ved Kumar Gupta	22/01/2026	22/01/2026	SCSVMV	Cyber Security Essentials for the Digital Era

4	CSE- AIML	Mr. Ved Kumar Gupta	22/01/2026	24/01/2026	AITR Indore	AICTE – Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
5	CSE- AIML	Dr. Vandana Dubey	16/02/2026	21/02/2026	SVNIT	Generative and Agentic AI- Tools and Demo's
6	CSE- AIML	Dr. Vandana Dubey	08/09/2025	13/09/2025	MIT, Ujjain	Advanced Antenna Design for Next-Generation wireless Communication System (5G/6G) with AI Perspectives
7	CSE- AIML	Dr. Vandana Dubey	03/11/2025	08/11/2025	IIIT, Agartala	Deep Learning for Computer Vision
8	CSE- AIML	Ms Abhilasha Vyas	03/11/2025	08/11/2025	IIIT Agartala	Deep Learning for Computer Vision
9	CSE- AIML	Ms Abhilasha Vyas	22/01/2026	24/01/2026	AITR Indore	AICTE – Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
10	CSE- AIML	Ms Abhilasha Vyas	12/01/2026	17/01/2026	Oriental College Of Management, Bhopal	Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research
11	CSE- AIML	Ms Abhilasha Vyas	25/08/2025	30/08/2025	Vellore Institute Of Technology	Demystifying Transformers: The Brain Behind Generative AI

12	CSE- AIML	Ms. Pratibha Singh Tomar	12/01/2026	17/01/2026	Oriental College Of Management, Bhopal	Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research
13	CSE- AIML	Ms Pratibha Singh Tomar	22/01/2026	24/01/2026	AITR Indore	AICTE – Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
14	CSE- AIML	Ms. Pratibha Singh Tomar	03/11/2025	08/11/2025	IIIT Agartala	Deep Learning for Computer Vision
15	CSE- AIML	Ms. Pratibha Singh Tomar	25/08/2025	30/08/2025	Vellore Institute Of Technology	Demystifying Transformers: The Brain Behind Generative AI
16	CSE- AIML	Ms. Megha Chokhada	22/01/26	24/01/2026	AITR Indore	Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment in Hindi language
17	CSE- AIML	Ms. Megha Chokhada	18/08/2025	23/08/2025	Swarnandhra College Of Engineering & Technology	AI-Powered Cyber Threat Intelligence: The Role of Generative AI in Modern Security
18	CSE- AIML	Mr. Sachin Soni	03/11/2025	08/11/2025	IIIT Agartala	Deep Learning for Computer Vision
19	CSE- AIML	Mr. Sachin Soni	22/01/2026	24/01/2026	AITR Indore	AICTE – Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment

20	CSE- AIML	Mr. Sachin Soni	12/01/2026	17/01/2026	Oriental College Of Management, Bhopal	Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research
21	CSE- AIML	Ms Aditi Baser	03/11/2025	08/11/2025	IIIT Agartala	Deep Learning for Computer Vision
22	CSE- AIML	Ms Harshita	25/08/2025	30/08/2025	SCET	Next Gen Communication and IOT; Advancing the connected future
23	CSE- AIML	Ms Harshita	16/01/2026	16/01/2026	SCSVMV	Next Gen Teaching with AI Assistants.
24	CSE- AIML	Ms Harshita	22/01/2026	24/01/2026	AITR Indore	AICTE – Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on Advanced Computing and Linguistic Inclusivity: Supercomputing, AI, Quantum Technologies, and Regional Language Empowerment
25	CSE-AIML	Mr. Ved K Gupta	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
26	CSE-AIML	Dr. Vandana Dubey	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
27	CSE-AIML	Ms Yogita Barse	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
28	CSE-AIML	Ms Aditi Baser	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
29	CSE-AIML	Mr. Sachin Soni	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
30	CSE-AIML	Ms. Pratibha Singh Tomar	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
31	CSE-AIML	Ms Abhilasha Vyas	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
32	CSE-AIML	Ms Megha Chokhada	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.

33	CSE-AIML	Ms Harshita	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
34	CSE-AIML	Ms Shubhangi Dongre	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
35	CSE-AIML	Mr. Sujit K Barodiya	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.
36	CSE-AIML	Mr. Nayan K Yadav	18/05/2026	22/05/2026	NITTR	AI and Open Source tools for Teaching Learning Excellence.

C. Students Achievements

SUMMARY

S. No.	Topic	No.
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C	Academic Awards	09
D	Paper Published in Journals	00
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F	Workshop Attended	333

(A) Special Award

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1.	Siddhant Bashisth	IV/VII	CSE-AIML	Gate 2025
2	Dhanjay Sharma	III/V	CSE-AIML	Engineering Design Event Winner- A BAJA Saeindia 2025
2	Dhanjay Sharma	III/V	CSE-AIML	Autonomous Emergency Braking Event Winner- A BAJA Saeindia 2025
3	Dhanjay Sharma	III/V	CSE-AIML	Endurance Winner- A BAJA Saeindia 2025
4	Dhanjay Sharma	III/V	CSE-AIML	Overall Winner- A BAJA Saeindia 2025
5	Dhanjay Sharma	III/V	CSE-AIML	Virtual Dynamic Event Winner- A BAJA Saeindia 2025
6	Anshikha Gupta	III/V	CSE-AIML	Overall Winner- A BAJA Saeindia 2025
7	Anshikha Gupta	III/V	CSE-AIML	Virtual Dynamic Event Winner- A BAJA Saeindia 2025

8	Anshikha Gupta	III/V	CSE-AIML	Engineering Design Event Winner- A BAJA Saeindia 2025
9	Anshikha Gupta	III/V	CSE-AIML	Autonomous Emergency Braking Event Winner- A BAJA Saeindia 2025
10	Anshikha Gupta	III/V	CSE-AIML	Endurance Winner- A BAJA Saeindia 2025
11	Shubham Bavistale	III/V	CSE-AIML	Smart India Hackathon 2025 Winner
12	Harshit Buwade	III/V	CSE-AIML	E cell IIT Bombay Rank 119 in NEC 2025 Basic Track
13	Gagan Preet Singh Bagga	III/V	CSE-AIML	E cell IIT Bombay Rank 119 in NEC 2025 Basic Track
14	Palak Soni	II/III	CSE-AIML	INNOVIK Hackathon 5.0 Finalist in VITM, Indore

Book Published

S. No.	Department	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	NIL				

(B) Chancellor Scholarship received from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1.	CSE AIML	1. JAYANT SAHU 2. LOKESH BARSKAR 3. MAHENDRA SINGH BHINDE	27/04/2026	IES IPS Academy	UDAAN Phase I	Winner
2.	CSE AIML	1. KRISHNA PAGRUTKAR 2. ASHLEY MATHIAS 3. ABHIJIT GUPTA	27/04/2026	IES IPS Academy	UDAAN Phase I	Runner Up
3.	CSE AIML	1.RAJ GERU 2. SHAKTI SINGH RAJPUT 3. SANSKAR JAIN	27/04/2026	IES IPS Academy	UDAAN Phase I	Winner
4.	CSE AIML	1. PRASANG MALVIYA 2. POOJA VANI	27/04/2026	IES IPS Academy	UDAAN Phase I	Runner Up
5	CSE AIML	1.ANUSHIKHA JAIN 2.JENY JAIN 3.KALASH SINGH	30/04/2026	IES IPS Academy	UDAAN Phase I	Winner
6	CSE AIML	1.ANSHIKA GUPTA 2.DIKSHA NEGDE	30/04/2026	IES IPS Academy	UDAAN Phase I	Runner Up
7	CSE AIML	1.ROHAN KUMRAWAT 2.SHALENDRA TIWARI	30/04/2026	IES IPS Academy	UDAAN Phase I	Winner
8	CSE AIML	1.MOHIT PATIL 2.RISHEEK MAHAJAN	30/04/2026	IES IPS Academy	UDAAN Phase I	Runner Up

9	CSE AIML	1.ANUSHIKHA JAIN 2.JENY JAIN 3.KALASH SINGH	02/05/2026	IES IPS Academy	UDAAN Phase II	Winner

(D) (i) Paper Published in Journals National

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	----------NIL----------				

(ii) Paper Published in Journals International

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	----------NIL----------				

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Depart ment	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
	----------NIL----------					

(ii) Paper Presented in Seminar / Conference International

S. No.	Depart ment	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
	NIL					

(F) Workshop Attended/Certification Course

S. No.	Department	Name	Date	Details of Workshop	Topic
1	CSE-AIML	Harshit Buwade	12/01/2026	AWS Certificate	Introduction to Generative AI-Art of the Possible
2	CSE-AIML	Harshit Buwade	09/01/2026	AWS Certificate	AWS Cloud Practitioner Essentials
3	CSE-AIML	Harshit Buwade	12/01/2026	AWS Certificate	Foundation of Prompt Engineering
4	CSE-AIML	Harshit Buwade	12/01/2026	AWS Certificate	Essential of Prompt Engineering
5	CSE-AIML	Gagan Preet Singh Bagga	12/01/2026	AWS Certificate	Foundation of Prompt Engineering
6	CSE-AIML	Gagan Preet Singh Bagga	12/01/2026	AWS Certificate	Essential of Prompt Engineering

7	CSE-AIML	Gagan Preet Singh Bagga	10/01/2026	AWS Certificate	Introduction to Generative AI-Art of the Possible
8	CSE-AIML	Harshvardhan Paradkar	12/01/2026	AWS Certificate	Essential of Prompt Engineering
9	CSE-AIML	Harshvardhan Paradkar	12/01/2026	AWS Certificate	Introduction to Generative AI-Art of the Possible
10	CSE-AIML	Harshvardhan Paradkar	09/01/2026	AWS Certificate	AWS Cloud Practitioner Essentials
11	CSE-AIML	Harshvardhan Paradkar	12/01/2026	AWS Certificate	Foundation of Prompt Engineering
12	CSE-AIML	Abhishek Choudhary	30/01/2026	AWS Certificate	Cloud Operations Training Badge
13	CSE-AIML	Aadeesh Jain	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
14	CSE-AIML	Aadeesh Singhai	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
15	CSE-AIML	Abhi Datt Sharma	11/11/2025	Red Hat	Getting Started with Linux Fundamentals
16	CSE-AIML	Aniket Singh	11/11/2025	Red Hat	Getting Started with Linux Fundamentals
17	CSE-AIML	Anirudha Borkar	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
18	CSE-AIML	Aryan Mishra	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
19	CSE-AIML	Ayush Makwane	11/11/2025	Red Hat	Getting Started with Linux Fundamentals
20	CSE-AIML	Ayush Pataiya	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
21	CSE-AIML	Bharat Khatwani	11/11/2025	Red Hat	Getting Started with Linux Fundamentals
22	CSE-AIML	Dev Lachheta	11/11/2025	Red Hat	Getting Started with Linux Fundamentals
23	CSE-AIML	Devansh Dhakate	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
24	CSE-AIML	Devansh Mishra	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
25	CSE-AIML	Gourav Mandloi	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
26	CSE-AIML	Jeetesh Nimje	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
27	CSE-AIML	Sanchit Junghare	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
28	CSE-AIML	Tanmay Yemde	15/11/2025	Red Hat	Getting Started with Linux Fundamentals

29	CSE-AIML	Vedant Bobde	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
30	CSE-AIML	Sanskar Jain	15/11/2025	Red Hat	Getting Started with Linux Fundamentals
31	CSE-AIML	Devendra Kushwah	12/01/2026	Coursera	IBM Machine Learning
33	CSE-AIML	Devendra Kushwah	13/10/2025	Oracle	Generative AI
34	CSE-AIML	Devendra Kushwah	17/10/2025	Oracle	Data Science
35	CSE-AIML	Bharti Tiwari	18/12/2025	Kaggle/Google	AI agent Intensive Course
36	CSE-AIML	Bharti Tiwari	29/10/2025	Oracle	Generative AI
37	CSE-AIML	Bharti Tiwari	12/10/2025	Oracle	AI Foundations Associate
38	CSE-AIML	Bharti Tiwari	19/02/2026	IBM	Artificial Intelligence Fundamentals
39	CSE-AIML	Bharti Tiwari	19/01/2026	MSME	Marketing and Branding Excellence
40	CSE-AIML	Sameeksha Sharma	05/02/2026	Coursera	Python for Data Analytics
41	CSE-AIML	Harshraj Singh Tomar	15/01/2026	Skill India	Machine Learning with AI
42	CSE-AIML	Radhika Patel	18/12/2025	SkillUp	Introduction to Artificial Intelligence
43	CSE-AIML	Abhishek Choudhary	July-Oct 2025	NPTEL	Programming in JAVA
44	CSE-AIML	Aadarsh Chouhan	2025-2026	Indoricoders.in	Python + FastAPI
45	CSE-AIML	Aanya Shrivastava	2025-2026	Indoricoders.in	MERN Stack
46	CSE-AIML	Aaradhya Shrotriya	2025-2026	IMPETUS	Python
47	CSE-AIML	Abhijeet Deb	2025-2026	Ybi Foundation ISO Certified	Python
48	CSE-AIML	Abhishek Choudhary	2025-2026	Codtech IT Sol.	Programming in JAVA
49	CSE-AIML	Abhishek Thakur	2025-2026	Codetech IT Sol.	MERN Stack
50	CSE-AIML	Abhivyakt Bhati	2025-2026	TeamIPS Sprinter	Python Machine Learning
51	CSE-AIML	Aditya Soni	2025-2026	Ybi Foundation ISO Certified	Python
52	CSE-AIML	Ajay Bhadouriya	2025-2026	Indoricoders.in	Python + FastAPI
53	CSE-AIML	Akshat Jain	2025-2026	VaultofCodes	Programming in JAVA
54	CSE-AIML	Akshat Rathore	2025-2026	INFOSYS	Artificial Intelligence
55	CSE-AIML	Allind Singh	2025-2026	Indoricoders.in	Python + FastAPI
56	CSE-AIML	Alok Jumde	2025-2026	Juzzt Enterprises Pvt. Ltd.(offer letter)	Web Developer
57	CSE-AIML	Anil Vishwakarma	2025-2026	IMPETUS	Python
58	CSE-AIML	Ankit Kumar	2025-2026	IMPETUS	Python
59	CSE-AIML	Ansh Jaroliya	2025-2026	Ybi Foundation ISO Certified	Python

60	CSE-AIML	Anshika Gupta	2025-2026	PixelPandas	Python
61	CSE-AIML	Anshika Sen	2025-2026	Indoricoders.in	MERN Stack
62	CSE-AIML	Anubha Raghuwanshi	2025-2026	Indoricoders.in	MERN Stack
63	CSE-AIML	Anurag Sahu	2025-2026	Indoricoders.in	Python
64	CSE-AIML	Anushika Jain	2025-2026	Indoricoders.in	Python + FastAPI
65	CSE-AIML	Anushka Dalal	2025-2026	Codec Technologies Pvt. Ltd.	Python
66	CSE-AIML	Armaan Raj Thakur	2025-2026	Indoricoders.in	MERN Stack
67	CSE-AIML	Aryan Khare	2025-2026	VaultofCodes	Web Developer
68	CSE-AIML	Atharv Sharma	2025-2026	Indoricoders.in	Python + FastAPI
69	CSE-AIML	Atharv Vani	2025-2026	IMPETUS	Python
70	CSE-AIML	Ayachi Pandey	2025-2026	Man Industries	Web Development
71	CSE-AIML	Ayush Chourasia	2025-2026	Ybi Foundation ISO Certified	Python
72	CSE-AIML	Ayush Jawane	2025-2026	InternPe	AI/ML
73	CSE-AIML	Ayush Singh Chauhan	2025-2026	VaultofCodes	Programming in JAVA
74	CSE-AIML	Ayushi Jain	2025-2026	CodSoft	Web Development
75	CSE-AIML	Badal Jaiswal	2025-2026	VaultofCodes	Programming in JAVA
76	CSE-AIML	Chhavi Gupta	2025-2026	InternPe	Python
77	CSE-AIML	Darshan Wadhe	2025-2026	IMPETUS	Python
78	CSE-AIML	Devansh Joshi	2025-2026	Indoricoders.in	Python + FastAPI
79	CSE-AIML	Devendra Prajapat	2025-2026	Indoricoders.in	Python + FastAPI
80	CSE-AIML	Dhananjay Sharma	2025-2026	TeamIPS Sprinter	Algorithm Development
81	CSE-AIML	Dhruv Khade	2025-2026	Indoricoders.in	MERN Stack
82	CSE-AIML	Dhruv Kumar Yadav	2025-2026	Indoricoders.in	Python
83	CSE-AIML	Diksha Nagde	2025-2026	CodSoft	Web Development
84	CSE-AIML	Divyraj Singh Tanwar	2025-2026	VaultofCodes	Programming in JAVA
85	CSE-AIML	Drishti Sharma	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
86	CSE-AIML	Gagan Preet Singh Bagga	2025-2026	Qualcore Technologies	JAVA
87	CSE-AIML	Garima Pachouri	2025-2026	TeamIPS Sprinter	Python, Machine Learning
88	CSE-AIML	Gourav Vani	2025-2026	CodSoft	Artificial Intelligence
89	CSE-AIML	Gouri Jat	2025-2026	CodSoft	Web Development
90	CSE-AIML	Govind Joshi	2025-2026	TeamIPS Sprinter	Python, Machine Learning
91	CSE-AIML	Hariom Randwa	2025-2026	Indoricoders.in	Python + FastAPI
92	CSE-AIML	Harsh Yadav	2025-2026	Indoricoders.in	MERN Stack
93	CSE-AIML	Harshal Patidar	2025-2026	Robotronix Technologies	ML &AI
94	CSE-AIML	Harshit Buwade	2025-2026	VaultofCodes	Programming in JAVA

95	CSE-AIML	Harshit Vikas Mehta	2025-2026	Addon IT Sol.	Python, web Development
96	CSE-AIML	Harshraj Singh Tomar	2025-2026	VaultofCodes	Python
97	CSE-AIML	Harshvardhan Paradkar	2025-2026	VaultofCodes	Programming in JAVA
98	CSE-AIML	Hitesh Sadudiya	2025-2026	Indoricoders.in	Python + FastAPI
99	CSE-AIML	Hrishabh Patidar	2025-2026	Indoricoders.in	Python + FastAPI
100	CSE-AIML	Istuti Shrivastava	2025-2026	Ypsilon IT Solution Pvt. Ltd.	Data Analytics
101	CSE-AIML	Jagruti Sonare	2025-2026	Ypsilon IT Solution Pvt. Ltd.	Data Analytics
102	CSE-AIML	Jatin Nayak	2025-2026	Techoctanet Services	Web Development
103	CSE-AIML	Jeny Jain	2025-2026	Indoricoders.in	Python + FastAPI
104	CSE-AIML	Kalash Singh Chouhan	2025-2026	Indoricoders.in	Software Development
105	CSE-AIML	Kanishka Agrawal	2025-2026	Codec Technologies Pvt. Ltd.	Python Developer
106	CSE-AIML	Kartik Mishra	2025-2026	Indoricoders.in	MERN Stack
107	CSE-AIML	Kaushal Patel	2025-2026	DB Vertex Technologies	Programming in JAVA
108	CSE-AIML	Keshav Parashar	2025-2026	IMPETUS	Python
109	CSE-AIML	Ketan Ishwe	2025-2026	InternPe	Python
110	CSE-AIML	Khushi Verma	2025-2026	InternPe	Python
111	CSE-AIML	Krishn Pal Chouhan	2025-2026	Indoricoders.in	Python + FastAPI
112	CSE-AIML	Kuldeep Bunkar	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
113	CSE-AIML	Lakshita Keshari	2025-2026	Man Industries	Web Development
114	CSE-AIML	Lokesh Patidar	2025-2026	AI For Techies	
115	CSE-AIML	Madhuri Rajpal	2025-2026	Ypsilon IT Solution Pvt. Ltd.	Data Analytics
116	CSE-AIML	Mansi Deshmukh	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
117	CSE-AIML	Meet Yaduwanshi	2025-2026	PixelPandas	Designing Development
118	CSE-AIML	Mohammad Farhan Khan	2025-2026	IMPETUS	Python
119	CSE-AIML	Mohd. Ayan Mansoori	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
120	CSE-AIML	Mohit Barange	2025-2026	Cognifyz Technologies	Machine Learning
121	CSE-AIML	Mohit Patil	2025-2026	Codtech IT Sol.	Machine Learning
122	CSE-AIML	Muskan Singh Rajawat	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
123	CSE-AIML	Naman Sharma	2025-2026	1 Stop Keep growing	Artificial Intelligence

124	CSE-AIML	Nimish Sadhu	2025-2026	Codtech IT Sol.	Programming in JAVA
125	CSE-AIML	Nitesh Balothiya	2025-2026	Pinnacle Labs	Cloud Computing
126	CSE-AIML	Pawan Prajapati	2025-2026	Codtech IT Sol.	Artificial Intelligence
127	CSE-AIML	Piyush Patel	2025-2026	Codtech IT Sol.	C Programming
128	CSE-AIML	Piyush Verma	2025-2026	Codtech IT Sol.	Machine Learning
129	CSE-AIML	Prakhar Bankhede	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
130	CSE-AIML	Prashant Pawar	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
131	CSE-AIML	Pratik Dashore	2025-2026	DB Vertex Technologies	JAVA
132	CSE-AIML	Pratishtha Pandey	2025-2026	Indoricoders.in	Python + FastAPI
133	CSE-AIML	Pravar Sharma	2025-2026	Alphawizz Technologies Pvt. Ltd.	Python
134	CSE-AIML	Prince Jat	2025-2026	Codtech IT Sol.	JAVA Programming
135	CSE-AIML	Pushpendra Chouhan	2025-2026	Codtech IT Sol.	JAVA Programming
136	CSE-AIML	Raj Verma	2025-2026	Wstack-Hub Technology Pvt. Ltd.	React Developer
137	CSE-AIML	Rashi Chandel	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
138	CSE-AIML	Risheek Mahajan	2025-2026	Codtech IT Sol.	Machine Learning
139	CSE-AIML	Rishika Chouhan	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
140	CSE-AIML	Ritesh Birla	2025-2026	Codtech IT Sol.	C programming
141	CSE-AIML	Rohan Kumrawat	2025-2026	InternPe	Ui/Ux
142	CSE-AIML	Rohit Rajput	2025-2026	Dexilite Software Development	Backend Development
143	CSE-AIML	Rounak Raghuwanshi	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
144	CSE-AIML	Sabyasachi Nayak	2025-2026	Indoricoders.in	Python + FastAPI
145	CSE-AIML	Sachin Singh Akhawat	2025-2026	Indoricoders.in	Python + FastAPI
146	CSE-AIML	Sagar Yadav	2025-2026	Alphawizz Technologies Pvt. Ltd.	Frontend Developer
147	CSE-AIML	Sahil Dongre	2025-2026	Raymona Lifestyle Ltd.	Backend Development
148	CSE-AIML	Saket Gondane	2025-2026	Codtech IT Sol.	Python Programming
149	CSE-AIML	Sakshee Gupta	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
150	CSE-AIML	Samruddhi Khade	2025-2026	Codec Technologies Pvt. Ltd.	Python

151	CSE-AIML	Saniya Patidar	2025-2026	Alphawizz Technologies Pvt. Ltd.	Frontend
152	CSE-AIML	Sawan Kushwah	2025-2026	InternPe	Python Programming
153	CSE-AIML	Shagun Bhadouria	2025-2026	edunet Foundation	AI and Data Analytics
154	CSE-AIML	Shalendra Tiwari	2025-2026	1 Stop Keep growing	Machine Learning
155	CSE-AIML	Shashank Dayma	2025-2026	BitSync Tech Sol.	IT Domain
156	CSE-AIML	Shivam Gadgole	2025-2026	IMPETUS	Python
157	CSE-AIML	Shivam Kamdar	2025-2026	KVS Techflow IT Sol. Pvt. Ltd.	IT Domain
158	CSE-AIML	Shivansh Gupta	2025-2026	Mother Teresa H.S. School	Web Developer
159	CSE-AIML	Shivraj Singh Kushwah	2025-2026	Prodigy Infotech	Web Developer
160	CSE-AIML	Shravan Deshmukh	2025-2026	Techsolvo	Software Development
161	CSE-AIML	Shreyash Singh	2025-2026	Aero Technics	Web Developer
162	CSE-AIML	Shubham Bavistale	2025-2026	PocketVendr Tech	Web Developer
163	CSE-AIML	Shubham Javeri	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
164	CSE-AIML	Sneh Koshta	2025-2026	Mind Boolean Pvt. Ltd.	Analytics
165	CSE-AIML	Sneha Swami	2025-2026	world risk & governence	JAVA
166	CSE-AIML	Soojal Bajaj Jain	2025-2026	Prodigy Infotech	Full Stack Web Development
167	CSE-AIML	Sourabh Rathore	2025-2026	Codec Technologies Pvt. Ltd.	Python Development
168	CSE-AIML	Tanishq Thakur	2025-2026	PixelPandas	Designing Development
169	CSE-AIML	Tanmay Chouhan	2025-2026	E Way IT Solution	Software Development
170	CSE-AIML	Vaishnavi Bokde	2025-2026	Ybi Foundation ISO Certified	Python
171	CSE-AIML	Vaishnavi Singh	2025-2026	Prodigy Infotech	Web Developer
172	CSE-AIML	Vikas Choudhary	2025-2026	Messgerat Labs	Web Developer
173	CSE-AIML	Vishal Dhakad	2025-2026	Shyam Technologies	Frontend Developer
174	CSE-AIML	Yash Paliwal	2025-2026	Orient Public H.S. School	Web Developer
175	CSE-AIML	Yash Pandey	2025-2026	Prodigy Infotech	Web Developer
176	CSE-AIML	Yash Raj Sahu	2025-2026	Prodigy Infotech	Web Developer
177	CSE-AIML	Yashav Raj Patel	2025-2026	Codtech IT Sol.	Python
178	CSE-AIML	Yashwardhan Rathore	2025-2026	Codtech IT Sol.	Python
179	CSE-AIML	Yoshita Sharma	2025-2026	world risk & governence	Web Developer

180	CSE-AIML	Yuvraj Singh Rathore	2025-2026	VaultofCodes	Python
181	CSE-AIML	Agrim Sisodiya	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
182	CSE-AIML	Anand Gupta	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
183	CSE-AIML	Aryan Das	2025-2026	Ypsilon IT Solution Pvt. Ltd.	JAVA & Project Development
184	CSE-AIML	Ayush Kumar Mishra	2025-2026	Codtech IT Sol.	Frontend Developer
185	CSE-AIML	Chetan Sharma	2025-2026	Manacle Technologies Pvt. Ltd.	Web Developer
186	CSE-AIML	Prasang Malviya	2025-2026	Prodigy Infotech	Data Analytics
187	CSE-AIML	Prashant Singh Rajput	2025-2026	Ypsilon IT Solution Pvt. Ltd.	MERN Stack
188	CSE-AIML	Ramansh Mudgal	2025-2026	Ypsilon IT Solution Pvt. Ltd.	Core JAVA and Advanced JAVA
189	CSE-AIML	Sachin Kumar Singh	2025-2026	Manacle Technologies Pvt. Ltd.	Web Developer
190	CSE-AIML	Swapnil Gupta	2025-2026	Technouniverse Softtech India	Machine Learning with Python
191	CSE-AIML	Aakanksha Sirotiyan	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
192	CSE-AIML	Abhiraj Yadav	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
193	CSE-AIML	Aftab Alam Khan	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
194	CSE-AIML	Ajay Kumar Narware	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
195	CSE-AIML	Aman Deshmukh	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
196	CSE-AIML	Anjali Dhakate	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
197	CSE-AIML	Ansh Vishwarkarma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
198	CSE-AIML	Apoorva Verma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
199	CSE-AIML	Arsh Sharma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
200	CSE-AIML	Ayush Jain	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
201	CSE-AIML	Bhawesh Wadurkar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge

202	CSE-AIML	Bhumi Rane	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
203	CSE-AIML	Chaitanya Kakde	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
204	CSE-AIML	Deep Kadam	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
205	CSE-AIML	Gaurav Nehate	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
206	CSE-AIML	Harsh Tiwari	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
207	CSE-AIML	Harshika Jain	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
208	CSE-AIML	Harshit Aanjana	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
209	CSE-AIML	Harshit Jain	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
210	CSE-AIML	Harshita Gupta	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
211	CSE-AIML	Harshita Solanki	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
212	CSE-AIML	Himani Bopche	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
213	CSE-AIML	Himanshu Mahajan	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
214	CSE-AIML	Jatin Baghel	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
215	CSE-AIML	Kartavya Jain	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
216	CSE-AIML	Kartik Mewada	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
217	CSE-AIML	Khushi Eloriya	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
218	CSE-AIML	Krishna Hiwase	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
219	CSE-AIML	Krishna Verma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
220	CSE-AIML	Kumkum Nath	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
221	CSE-AIML	Kushagra Lal	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
222	CSE-AIML	Laksh Sharma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
223	CSE-AIML	Lalit Waskel	2025-2026	AWS Certificate	Cloud Foundation- Training Badge

224	CSE-AIML	Madhav Patidar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
225	CSE-AIML	Madhu Sanodiya	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
226	CSE-AIML	Manohar Kushwah	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
227	CSE-AIML	Mansi Lalwani	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
228	CSE-AIML	Mayur Birla	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
229	CSE-AIML	Mayur Mandloi	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
230	CSE-AIML	Mhimansha Singh	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
231	CSE-AIML	Mohammad Anas	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
232	CSE-AIML	Nandkishore Patidar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
233	CSE-AIML	Nikhil Gupta	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
234	CSE-AIML	Nikhil Manglani	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
235	CSE-AIML	Nishika Tiwari	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
236	CSE-AIML	Nitya Vishwakarma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
237	CSE-AIML	Om Kumar Mishra	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
238	CSE-AIML	Palak Goyal	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
239	CSE-AIML	Palak Soni	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
240	CSE-AIML	Parnika Pathak	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
241	CSE-AIML	Parth Gautam	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
242	CSE-AIML	Piyush Singh	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
243	CSE-AIML	Poonam Patel	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
244	CSE-AIML	Prabhat Patidar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
245	CSE-AIML	Pragati Pagare	2025-2026	AWS Certificate	Cloud Foundation- Training Badge

246	CSE-AIML	Prakrati Saxena	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
247	CSE-AIML	Prathvi Sikarwar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
248	CSE-AIML	Preeti Lathi	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
249	CSE-AIML	Prince Yadav	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
250	CSE-AIML	Priyanshi Panchal	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
251	CSE-AIML	Puja Pawar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
252	CSE-AIML	Radhika Patel	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
253	CSE-AIML	Rajat Bedarkar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
254	CSE-AIML	Rakshita Shrimal	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
255	CSE-AIML	Riddhima Mahajan	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
256	CSE-AIML	Rini Diwakar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
257	CSE-AIML	Satvik Shukla	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
258	CSE-AIML	Shantanu Yadav	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
259	CSE-AIML	Shashank Patil	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
260	CSE-AIML	Shiva Gupta	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
261	CSE-AIML	Shivani Varma	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
262	CSE-AIML	Sneha Khare	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
263	CSE-AIML	Uday Dangi	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
264	CSE-AIML	Utsav Gupta	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
265	CSE-AIML	Vaishnavi Kumbhkar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
266	CSE-AIML	Vedika Muramkar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
267	CSE-AIML	Yugal Deshmukh	2025-2026	AWS Certificate	Cloud Foundation- Training Badge

268	CSE-AIML	Mukul Parmar	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
269	CSE-AIML	Ayush Tiwari	2025-2026	AWS Certificate	Cloud Foundation- Training Badge
270	CSE-AIML	Sakshi Sharma	2025-2026	NPTEL Online Certification	Python for Data Science
271	CSE-AIML	Vikas Suryawanshi	2025-2026	NPTEL Online Certification	Python for Data Science
272	CSE-AIML	Tanish Patidar	2025-2026	NPTEL Online Certification	Python for Data Science
273	CSE-AIML	Vaishnavi Kumbhkar	2025-2026	NPTEL Online Certification	Python for Data Science
274	CSE-AIML	Sona Gohil	2025-2026	NPTEL Online Certification	Python for Data Science
275	CSE-AIML	Trupti Ambekar	2025-2026	NPTEL Online Certification	Python for Data Science
276	CSE-AIML	Yugal Deshmukh	2025-2026	NPTEL Online Certification	Python for Data Science
277	CSE-AIML	Vedant Choudhary	2025-2026	NPTEL Online Certification	Python for Data Science
278	CSE-AIML	Utkarsh Patidar	2025-2026	NPTEL Online Certification	Python for Data Science
279	CSE-AIML	Shivani Varma	2025-2026	NPTEL Online Certification	Python for Data Science
280	CSE-AIML	Vedika Muramkar	2025-2026	NPTEL Online Certification	Python for Data Science
281	CSE-AIML	Mukul Parmar	2025-2026	NPTEL Online Certification	Python for Data Science
282	CSE-AIML	Ansh Vishwarkarma	2025-2026	NPTEL Online Certification	Python for Data Science
283	CSE-AIML	Bhumi Rane	2025-2026	NPTEL Online Certification	Python for Data Science
284	CSE-AIML	Anshu Sharma	2025-2026	NPTEL Online Certification	Python for Data Science
285	CSE-AIML	Sarthak Budholiya	2025-2026	NPTEL Online Certification	Programming, Data Structure & Algorithms using Python
286	CSE-AIML	Harshita Gupta	2025-2026	NPTEL Online Certification	Python for Data Science
287	CSE-AIML	Kartavya Jain	2025-2026	NPTEL Online Certification	Python for Data Science
288	CSE-AIML	Kartik Mewada	2025-2026	NPTEL Online Certification	Python for Data Science
289	CSE-AIML	Khushi Bawankar	2025-2026	NPTEL Online Certification	Python for Data Science
290	CSE-AIML	Khushi Eloriya	2025-2026	NPTEL Online Certification	Python for Data Science
291	CSE-AIML	Krishna Hiwase	2025-2026	NPTEL Online Certification	Python for Data Science

292	CSE-AIML	Krishna Verma	2025-2026	NPTEL Online Certification	Python for Data Science
293	CSE-AIML	Lalit Waskel	2025-2026	NPTEL Online Certification	Python for Data Science
294	CSE-AIML	Madhu Sanodiya	2025-2026	NPTEL Online Certification	Python for Data Science
295	CSE-AIML	Mandeep Singh	2025-2026	NPTEL Online Certification	Python for Data Science
296	CSE-AIML	Manshi Lalwani	2025-2026	NPTEL Online Certification	Python for Data Science
297	CSE-AIML	Mayank Lowanshi	2025-2026	NPTEL Online Certification	Python for Data Science
298	CSE-AIML	Mayur Birla	2025-2026	NPTEL Online Certification	Data Base Management System
299	CSE-AIML	Mhimansha Singh	2025-2026	NPTEL Online Certification	Python for Data Science
300	CSE-AIML	Mahammad Anas	2025-2026	NPTEL Online Certification	Python for Data Science
301	CSE-AIML	Mohit Mourya	2025-2026	NPTEL Online Certification	Python for Data Science
302	CSE-AIML	Monish Parmar	2025-2026	NPTEL Online Certification	Python for Data Science
303	CSE-AIML	Naman Dubey	2025-2026	NPTEL Online Certification	Python for Data Science
304	CSE-AIML	Nandkishore Patidar	2025-2026	NPTEL Online Certification	Python for Data Science
305	CSE-AIML	Nishika Tiwari	2025-2026	NPTEL Online Certification	Python for Data Science
306	CSE-AIML	Pankaj Pawar	2025-2026	NPTEL Online Certification	Python for Data Science
307	CSE-AIML	Pyush Chouhan	2025-2026	NPTEL Online Certification	Python for Data Science
308	CSE-AIML	Poonam Patel	2025-2026	NPTEL Online Certification	Python for Data Science
309	CSE-AIML	Prabhat Patidar	2025-2026	NPTEL Online Certification	Python for Data Science
310	CSE-AIML	Pranjal Dodiya	2025-2026	NPTEL Online Certification	Python for Data Science
311	CSE-AIML	Pratham Ratore	2025-2026	NPTEL Online Certification	Python for Data Science
312	CSE-AIML	Prayut Ramesh Dhoke	2025-2026	NPTEL Online Certification	Python for Data Science
313	CSE-AIML	Rini Diwakar	2025-2026	NPTEL Online Certification	Programming, Data Structure & Algorithms using Python
314	CSE-AIML	Abhishek Choudhary	2025-2026	AWS Certificate	Cloud Operations- Training Badge
315	CSE-AIML	Abhishek Thakur	2025-2026	AWS Certificate	Cloud Operations- Training Badge

316	CSE-AIML	Aditya Soni	2025-2026	AWS Certificate	Cloud Operations- Training Badge
317	CSE-AIML	Anya Shrivastava	2025-2026	AWS Certificate	Cloud Operations- Training Badge
318	CSE-AIML	Ayushi Jain	2025-2026	AWS Certificate	Cloud Operations- Training Badge
319	CSE-AIML	Dhruv Khade	2025-2026	AWS Certificate	Cloud Operations- Training Badge
320	CSE-AIML	Divyraj Singh Tanwar	2025-2026	AWS Certificate	Cloud Operations- Training Badge
321	CSE-AIML	Gagan Preet Singh Bagga	2025-2026	AWS Certificate	Cloud Operations- Training Badge
322	CSE-AIML	Harshal Patidar	2025-2026	AWS Certificate	Cloud Operations- Training Badge
323	CSE-AIML	Harshit Buwade	2025-2026	AWS Certificate	Cloud Operations- Training Badge
324	CSE-AIML	Harshraj Singh Tomar	2025-2026	AWS Certificate	Cloud Operations- Training Badge
325	CSE-AIML	Harshvardhan Paradkar	2025-2026	AWS Certificate	Cloud Operations- Training Badge
326	CSE-AIML	Sakshee Gupta	2025-2026	AWS Certificate	Cloud Operations- Training Badge
327	CSE-AIML	Shagun Bhadoria	2025-2026	AWS Certificate	Cloud Operations- Training Badge
328	CSE-AIML	Vikas Chaudary	2025-2026	AWS Certificate	Cloud Operations- Training Badge
329	CSE-AIML	Yashwardhan Rathore	2025-2026	AWS Certificate	Cloud Operations- Training Badge
330	CSE-AIML	Yuvraj Singh Rathore	2025-2026	AWS Certificate	Cloud Operations- Training Badge
331	CSE-AIML	Darshan Wadhe	2025-2026	AWS Certificate	Cloud Operations- Training Badge
332	CSE-AIML	Anshika Sen	2025-2026	AWS Certificate	Cloud Operations- Training Badge
333	CSE-AIML	Ayush Jawane	2025-2026	AWS Certificate	Cloud Operations- Training Badge

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Branch	Sem/ Year	Event	Place	Date	Acquired Position
1	PRANJAL TAPA	CSE-AIML	I /II	Drawing Competition	IES-IPS Academy	26/09/2025	II Position

2	NISHIKA	CSE-AIML	II/IV	Poster & Slogan Making	IES-IPS Academy	31/01/2026	II Position
3	SANIDHYA MALVIYA	CSE-AIML	IV/II	Voice of IES	IES-IPS Academy	11/08/2025	I Position (Male)
4	HASHITA MEHTA	CSE-AIML	III Year	Fast and Furious	IES-IPS Academy	14/02/2026	II Position (Group)
5	KULDEEP BUNKAR	CSE-AIML	III Year	Fast and Furious	IES-IPS Academy	14/02/2026	II Position (Group
6	SHIVANSH GUPTA	CSE-AIML	III Year	Fast and Furious	IES-IPS Academy	14/02/2026	II Position (Group
7	SHIVAM KAMDAR	CSE-AIML	III Year	Fast and Furious	IES-IPS Academy	14/02/2026	II Position (Group
8	PULKIT GUPTA	CSE-AIML	IV Year	Treasure Hunt	IES-IPS Academy	14/02/2026	I Position (Group)
9	PRIYANSHI SHARMA	CSE-AIML	IV Year	Treasure Hunt	IES-IPS Academy	14/02/2026	I Position (Group)
10	PRAVAR SHARMA	CSE-AIML	III Year	Treasure Hunt	IES-IPS Academy	14/02/2026	II Position (Group)
11	SAKET GONDANE	CSE-AIML	III Year	Treasure Hunt	IES-IPS Academy	14/02/2026	II Position (Group)
12	SAGAR YADAV	CSE-AIML	III Year	Treasure Hunt	IES-IPS Academy	14/02/2026	II Position (Group)
13	ASMITA KUMARI	CSE-AIML	I Year	Essay Writing Competition	IES-IPS Academy	24/09/2026	I Position (Hindi)
14	VAIBHAV PRATAP SINGH	CSE-AIML	I Year	Debate Competition	IES-IPS Academy	26/09/2026	I Position (Hindi, Favour)

3. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	Basket Ball (Boys)	✓	-
2	Basket Ball (Girls)	-	✓
3	Kho-Kho (Boys)	✓	-
4	Cricket (Boys)	✓	-
5	Volley Ball (Boys)	✓	-

INDIVIDUAL SPORTS ACHIEVERS

S. No.	Name	Name of Sport's	Department	International/ National/ State level	Month - Year	Remark
1.	Vishal Dhakad	Raw Power Lifting	CSE-AIML	International Level	2025-2026	I Position
2.	Virat Parmar	Wood ball	CSE-AIML	International Level	2025-2026	Participation
3.	Rashi Chandel	Baseball	CSE-AIML	National Level	2025-2026	Participation

4.	Muskan Rajawat	Baseball	CSE-AIML	National Level	2025-2026	Participation
5.	Avani Pandey	Lawn Tennis	CSE-AIML	National Level	2025-2026	Participation
6.	Surbhi Sahu	Chess	CSE-AIML	National Level	2025-2026	Participation
7.	Rashi Chandel	Softball	CSE-AIML	National Level	2025-2026	Participation
8.	Shruti Singh	Kho-Kho	CSE-AIML	National Level	2025-2026	Participation
9.	Gagan Bagga	Net ball	CSE-AIML	Nodal Level	2025-2026	Runner-up
10.	Radhika Patel	Kho- Kho	CSE-AIML	Nodal Level	2025-2026	Participation
11.	Rudraksh Rajak	Volleyball	CSE-AIML	State Level	2025-2026	Participation
12.	Smriti Rai	Volleyball	CSE-AIML	State Level	2025-2026	Participation
13.	Rashi Chandel	Baseball	CSE-AIML	State Level	2025-2026	Participation
14.	Muskan Rajawat	Baseball	CSE-AIML	State Level	2025-2026	Participation
15.	Abhinav Sahu	Badminton	CSE-AIML	State Level	2025-2026	Participation
16.	Shruti Singh	Kho-Kho	CSE-AIML	State Level	2025-2026	Participation
17.	Praver Sharma	Cricket	CSE-AIML	State Level	2025-2026	Participation
18.	Surbhi Sahu	Chess	CSE-AIML	State Level	2025-2026	Participation
19.	Gagan Bagga	Netball	CSE-AIML	State Level	2025-2026	Participation
20.	Avani Pandey	Lawn Tennis	CSE-AIML	State Level	2025-2026	Participation
21.	Rashi Chandel	Softball	CSE-AIML	State Level	2025-2026	Participation
22.	Gagan Bagga	Basketball	CSE-AIML	IPS Academy	2025-2026	Participation
23.	Suryansh Yadav	Basketball	CSE-AIML	IPS Academy	2025-2026	Participation
24.	Vishal Dhakad	Basketball	CSE-AIML	IPS Academy	2025-2026	Participation
25.	Harshit Buwade	Basketball	CSE-AIML	IPS Academy	2025-2026	Winner
26.	Raghav Patel	Basketball	CSE-AIML	IPS Academy	2025-2026	Winner
27.	Sarthak Shinde	Basketball	CSE-AIML	IPS Academy	2025-2026	Winner
28.	Anshuman Singh	Basketball	CSE-AIML	IPS Academy	2025-2026	Winner
29.	Meet Jain	Basketball	CSE-AIML	IPS Academy	2025-2026	Winner
30.	Deepak Yadav	Basketball	CSE-AIML	IPS Academy	2025-2026	Winner
31.	Vaidehi	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
32.	Sakshi Sharma	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
33.	Kashish Ghare	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
34.	Pranjal Verma	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
35.	Poorva Pnacholi	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
36.	Vanshita Chandel	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
37.	Jaya Yadav	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
38.	Somya Swami	Basketball	CSE-AIML	IPS Academy	2025-2026	Runner Up
39.	Shantanu Yadav	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
40.	Rudraksh Rajak	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
41.	Sourabh Malviya	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
42.	Vishal Dhakad	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
43.	Sahil Dongre	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
44.	Approva Shukla	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
45.	Rohit Ahir	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner

46.	Mukul Parmar	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
47.	Vikas Suryawanshi	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
48.	Tanish Patidar	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
49.	Shreyash Singh	Volleyball	CSE-AIML	IPS Academy	2025-2026	Winner
50.	Yshav Raj Patel	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
51.	Shantanu Yadav	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
52.	Koushal Patel	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
53.	Sahil Dongre	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
54.	Vishal Dhakad	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
55.	Prince Verma	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
56.	Pineet Yadav	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
57.	Neelesh	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
58.	Gagandeep Bagga	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
59.	Harshit Buwade	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
60.	Abhishek Thakur	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
61.	Pranav Goswami	Kho-Kho	CSE-AIML	IPS Academy	2025-2026	Winner
62.	Pravar Sharma	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
63.	Sumit Jhalava	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
64.	Aadeesh Jain	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
65.	Moh. Ayan Mansoori	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
66.	Saket Gondane	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
67.	Yash Raj Sahu	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
68.	Sneh Koshta	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
69.	Akshat Solanki	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
70.	Gagan Preet Singh Bagga	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
71.	Fazal Abbas	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
72.	Giriraj Singh Rathore	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
73.	Piyush Pandey	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
74.	Rishiraj Choudhry	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
75.	Pranav Giri Goswami	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner
76.	Himanshu Choudhary	Cricket	CSE-AIML	IPS Academy	2025-2026	Winner

4. Result Analysis

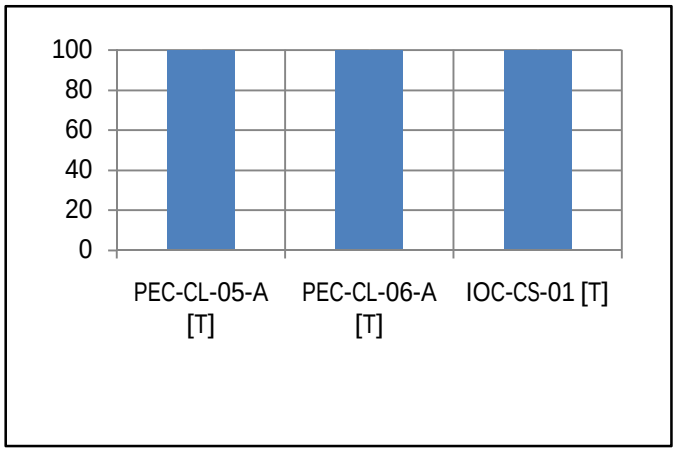
Computer Science and Engineering-AIML

Final Year VIII SEM (2022-2026 Batch)

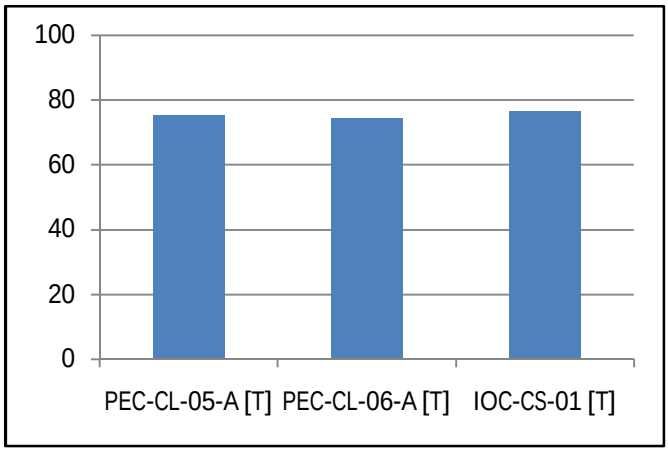
Top Five Students

Sr. No.	Student Name	CGPA
1	YUVIKA SHRIVASTAVA	9.58
2	SAMEEKSHA SHARMA	9.49
3	LOKESH BARSKAR	9.46
4	VEDANT BOBDE	9.29
5	MAHENDRA SINGH BHINDE	9.26

Total Students Appearing	: 138
No. of students pass	: 138
No. of student passed with Hons.	: 120
No. of students passed in I Div.	: 11
No. of students passed in II Div.	: 07



Pass % age of students

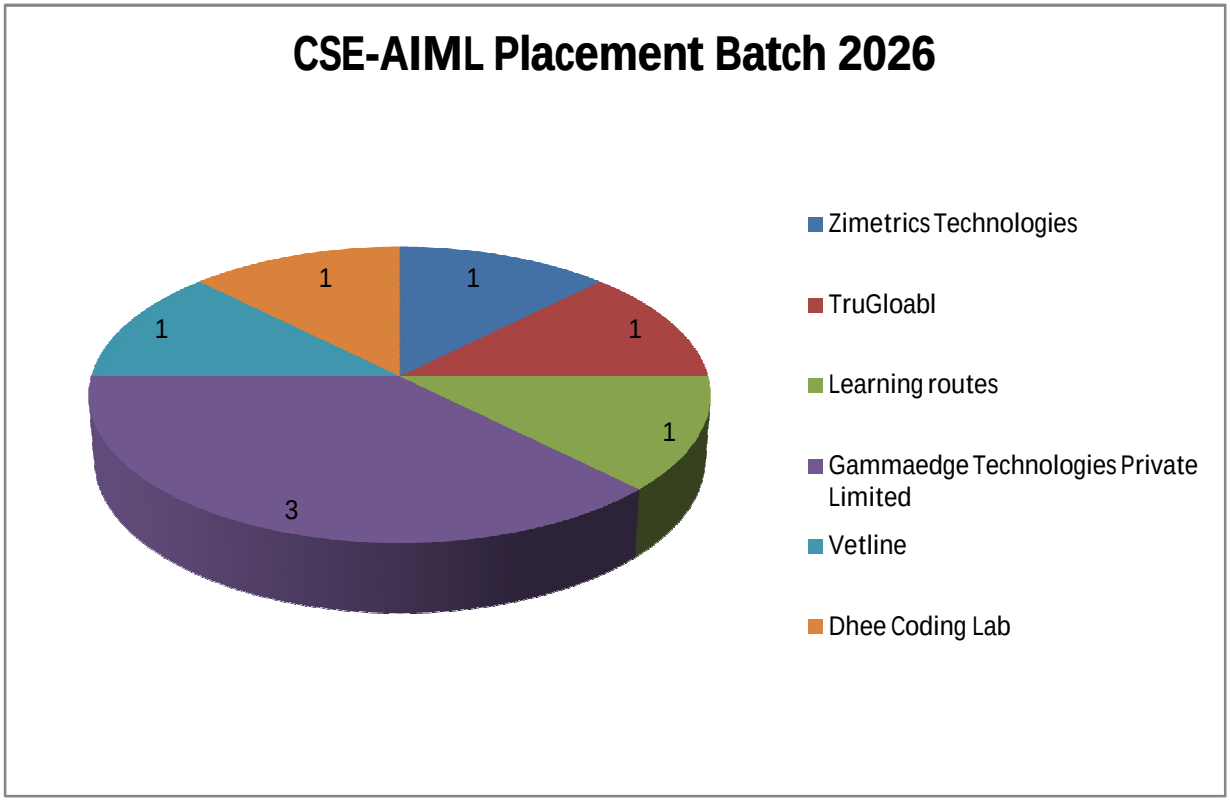


Average % age of marks

5. Placement details & Entrepreneur

(A) PLACEMENT 2025-2026

Total Offers:



(B) Entrepreneur

Sr. No.	Name and Enrollment No.	Year of Passing	Firm Name	Contact No.	Email ID
1.	NIL				

6. List of Proposals sent for approval

UGC

S. No.	PARTICULARS	Prepared By
1	NIL	

AICTE

S. No.	PARTICULARS	Prepared By
1	NIL	

CSIR

S. No.	PARTICULARS	Prepared By
1	NIL	

MPCST

S. No.	PARTICULARS	Prepared By
1	NIL	

DST

S. No.	PARTICULARS	Prepared By
1	NIL	

SERB

S. No.	PARTICULARS	Prepared By
1	NIL	

Annual Report



COMPUTER SCIENCE & ENGINEERING (IOT)
DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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1 Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs/STTP Organized	00
B	Seminar/Webinar Organized	00
C	Workshop Organized	00
D	Conference Organized	00
E	Expert Lectures Organized	00
F	Industrial Visit Organized	00
G	Industrial Tour Organized	00
H	Training Organized	01
I	Other Events Organized	02
J	Consultancy	00
K	Contribution to the Society	00

(A) Faculty Development Programs/STTP Organized.

S. No	From	To	Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
1	NIL						CSE (IoT)

(B) Seminar/Webinar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Deptt
	From	To				
1	NIL					CSE (IoT)

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Deptt
	From	To				
1	NIL					CSE (IoT)

(D) Conference Organized

S. No.	Date		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Deptt
	From	To					
1	NIL						CSE (IoT)

(E) Expert Lectures Organized

S. No.	Date		Topic	Expert	No of Participants	No of Days	Organized by Deptt
	From	To					
1	NIL						CSE (IoT)

(F) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Deptt
	From	To				
1	NIL					CSE (IoT)

(G) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Deptt
	From	To				
	NIL					

(H) Trainings Organized (CSE(IoT)) 02

S. No.	DATE		Title / Topic	No of Participants	No of Days	Organized by Deptt
	From	To				
1	15/04/ 2026	15/04/ 2026	Arduino	40	01	CSE (IoT)

(I) Other Events Organized(CSE(IoT)) 02)

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Deptt
	From	To					
1	23/04/2026	23/04/2026	Udaan'2026	Major Project Competition Cum Exhibition	40	01	CSE (IoT)
2	29/04/2026	29/04/2026	Udaan'2026	Minor Project Competition Cum Exhibition	51	01	CSE (IoT)

(J) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	NIL			-

(K) Contribution to the Society

NIL

B . Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	04
B	Paper Published in Journals	04
C	Paper Presented in Seminar/Conference	00
D	Lectures Delivered By Faculties In Seminars And Workshop	00
E	Seminar & Workshop Attended	00
F	SDP/FDP Attended	02

(A) Special Awards

S. No.	Deptt	Name	Name of Course	Percentage	Year
1	CSE-IoT	Dr.Angeeta Hirwe	Designing Learner Centric-MOOcs	78%	Jan-Feb 2026
2	CSE-IoT	Dr.Indra Kumar Shah	Computer Networks and Internet Protocol	58 %	Jan- Feb 2026
3	CSE-IoT	Ms. Nisha Bhalse	Fundamental Algorithms: Design and Analysis	76%	Jan Feb 2026

Book Published

S. No.	Deptt	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
	NIL				

P.hd. Status

COMPLETED

S. No.	Name	Year of Completion	Domain
1	NIL		

PURSUING

S. No.	Name	Domain
1	Ms. Nisha Bhalse	Big Data Analysis
2	Mr.Deepak Shukla	Machine Learning

(B) (i) Paper Published in Journals National

S.No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
	NIL				

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSE(IoT)	Ms.Nisha Bhalse	Evolutionary Deep Learning Based CNNTWSVM Movie Recommendation System	International Journal of Engineering Trends and Technology	2025
2	CSE(IoT)	Dr.Angeeta Hirwe	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Sciences	2025
3	CSE(IoT)	Dr.Indra Kumar Shah	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Sciences	2025
4	CSE(IoT)	Ms Nisha Bhalse	Novel Movie Recommendation System using K-Means and Mean Shift Clustering	International Journal of Engineering Trends and Technology	2026

(C)(i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	NIL					

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1		NIL				

(D) Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
1	NIL						

(E) Seminars & Workshop Attended-(01)

S.No.	Deptt	Name	Date		Placeof Seminar/ workshop	Topic of Seminar/ workshop
			From	To		
1	NIL					

(F) SDP/FDP Attended

S. No.	Deptt	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	CSE (IoT)	Ms.Nisha Bhalse	15/12/2025	19/12/2025	Edunet Foundation	Modern web Development & AI Integration
2	CSE (IoT)	Dr. Angeeta Hirwe	09/03/2026	13/03/2026	Jhulelal Institute of Technology Nagpur	AI-IOT Edge Resolution

C. Students Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	00
B	Received Vice Chancellor's Scholarship	00
C	Academic Awards	10
D	Paper Published in Journals	01
E	Paper Presented in Seminar	00
F	Workshop Attended	00

Special Award

NIL

Book Published

S.No.	Deptt	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	NIL				

(B) Chancellor Scholarship received from Rajiv Gandhi ProudyogikiVishwavidyalaya, Bhopal (M.P.)

S.No.	Name	Year/Sem	Percentage	Branch
	NIL			

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	CSE(IoT)	Tanisha Dhakad Shishir Shrivastava	23/04/2026	CSE(IoT) Deptt	UDAAN-2026 Major Project Competition Cum Exhibition	Winner
2	CSE(IoT)	Arpita patkar Vanshika Lalge	23/04/2026	CSE(IoT) Deptt	UDAAN-2026 Major Project Competition Cum Exhibition	Runner-Up-1
3	CSE(IoT)	Astha Shrivastava Pradyuman Shriwas Pranav swarnkar Sarthak Soni	23/04/2026	CSE(IoT) Deptt	UDAAN-2026 Major Project Competition Cum Exhibition	Runner-Up-2
4	CSE(IoT)	Anandu Balakrishnan Prerna Mehta	29/04/2026	CSE(IoT) Deptt	UDAAN-2026 Minor Project Competition Cum Exhibition	Winner-1
5	CSE(IoT)	Prithvi Singh Prabhnoor Singh Hora	29/04/2026	CSE(IoT) Deptt	UDAAN-2026 Minor Project Competition Cum Exhibition	Runner-Up-1
6	CSE(IoT)	Purvesh Mahajan Ansh Mishra	29/04/2026	CSE(IoT) Deptt	UDAAN-2026 Minor Project Competition Cum Exhibition	Runner-Up-2
7	CSE(IoT)	Shishir Shrivastava	January 2025	PGDM Mumbai	SIH 2025,	Winner
8	CSE(IoT)	Priyanshu Urmaliya	January 2025	PGDM Mumbai	SIH 2025,	Protsahan Award
9	CSE(IoT)	Barkha Navlani	January 2025	PGDM Mumbai	SIH 2025,	Protsahan Award
10	CSE(IoT)	Ankit Raghuwanshi	2026	National	GATE 2026	All India Rank 438

(D) (i) Paper Published in Journals National

S.No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
	NIL				

(ii) Paper Published in Journals International

S.No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSE(IoT)	Pranav Swarnkar	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Sciences	Oct 2025

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	NIL					

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
	NIL					

(F) Workshop Attended (CSE(IoT)-02

S. No.	Deptt	Name	Date	Details of Workshop	Topic
1	CSE (IoT)	III YR Students	02/02/ 2026 TO 04/02/ 2026	Workshop +Training	Internet of Things (IoT)

2. CULTURAL (CSE(IoT)

List of students shining in cultural activities

S. No.	Name	Branch	Year	Event	Place	Date	Acquired Position
1	Prerna Mehta	CSE (IoT)	III	Mimicry	IES IPS ACADEMY	14-15/02/2026	III
2	Prerna Mehta	CSE (IoT)	III	Shiv Tandav shlok	IES IPS ACADEMY	14-15/02/2026	III

WINNER'SLIST -

S.No.	Event Name	Winner 1st	Winner 2nd
1	Anand Mela	-	--
2	Treasure Hunt	-	-
3	Dance Group(Classical)	-	-
4	Dance Solo(Classical)	-	-
5	Dance Group(Western)	-	-
6	Dance Solo(Western)	-	-

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	NIL			

3. SPORTS

WINNERS OFSPORTS
CSE(IoT)-01

S. No.	Games	Winner	Runner Up
1	Basket Ball (Boys)	-	-
2	Basket Ball (Girls)	-	-
3	Badminton (Boys)	-	-
4	Badminton (Girls)	-	-
5	Carrom (Boys & Girls)	-	√
7	Chess (Boys & Girls)	-	-
9	Cricket (Boys)	-	-
10	Cricket (Girls)	-	-
11	FootBall (Boys)	-	-
12	Table Tennis (Boys)	-	-
13	Table Tennis (Girls)	-	√
14	Volley Ball (Boys)	-	-
15	Volley Ball (Girls)	-	-
16	Shot Put (Boys)	-	-
17	Shot Put (Girls)	√	-
18	Lan Gaming (Boys & Girls)	-	-
19	Kabbadi	-	-
20	Kho-Kho(Boys)	-	-

INDIVIDUAL SPORTS ACHIEVERS
CSE(IoT)-01

S. No.	Name	Name of Sport's	Deptt	National/ State level	Month - Year	Remark
1	Karan Verma	Baseball	CSE-IoT/ III YEAR	State Level Participation	OCT 2025	I Position

4. Result Analysis

LIST OF STUDENTS WHO IS GETTING FIRST & SECOND POSITION

(Academics)

(UG) CSE(IoT)

S. No	Name of Student	Branch	Year/Sem	Position	Percentage
1	SHISHIR SHRIVASTAVA	IOT	IV/VII	I	9.51
2	BARKHA NAVLANI	IOT	IV/VII	II	9.32
3	KANISHK RAWAL	IOT	III/V	I	8.92
4	POORNIMA SHARMA	IOT	III/V	II	8.72
5	DEEPANSHI DAHIYA	IOT	II/II	I	8.08
6	SEJAL SINGH UIKEY	IOT	II/II	II	7.93
7	DEEPTI PATIDAR	IOT	I/I	I	8.89
8	GANGRADE SUYASH RAJKUMAR	IOT	I/I	II	7.53

S. No	Name of Student	Branch	Year/Sem	Position	Percentage
1	SHISHIR SHRIVASTAVA	IOT	IV/VIII	I	9.53
2	BARKHA NAVLANI	IOT	IV/VIII	II	9.37
3	KANISHK RAWAL	IOT	III/VI	I	8.99
4	POORNIMA SHARMA	IOT	III/VI	II	8.82
5	DEEPANSHI DAHIYA	IOT	II/IV	I	8.39
6	MALINI TRIPATHI	IOT	II/IV	II	8.15

Result Analysis

COMPUTER SCIENCE & ENGINEERING-(IoT)

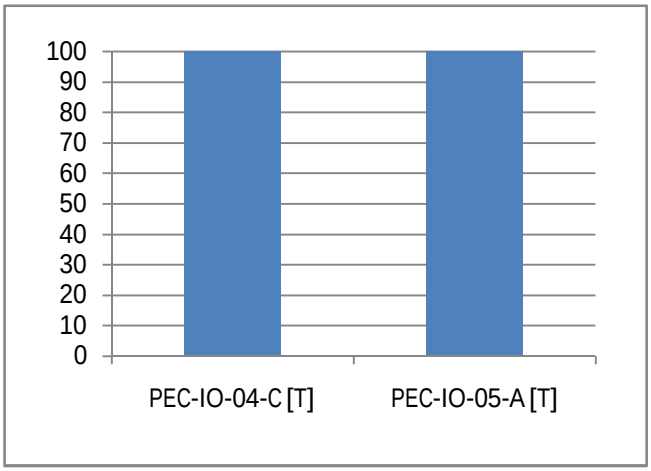
Final Year VIII SEM (2022-2026)

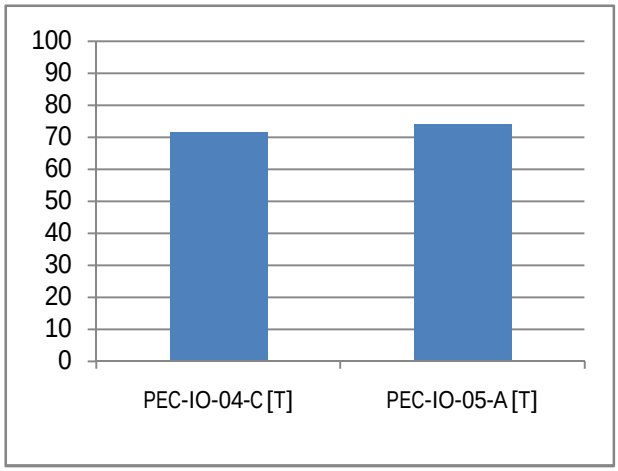
Top Five students

Sr. No.	Student Name	CGPA
1	SHISHIR SHRIVASTAVA	9.53
2	BARKHA NAVLANI	9.37
3	PALAK PARDESHI	8.92
4	GAURAV BARASKAR	8.9
5	PRADYUMN SHRIWAS	8.77

	Pass percentage	=	100%
*	Total Students Appearing	=	40
*	No.of students pass	=	40
*	No.of student passed with Hons.	=	25
*	No.of students passed in IDiv.	=	12
*	No.of students passed in IIDiv.	=	1

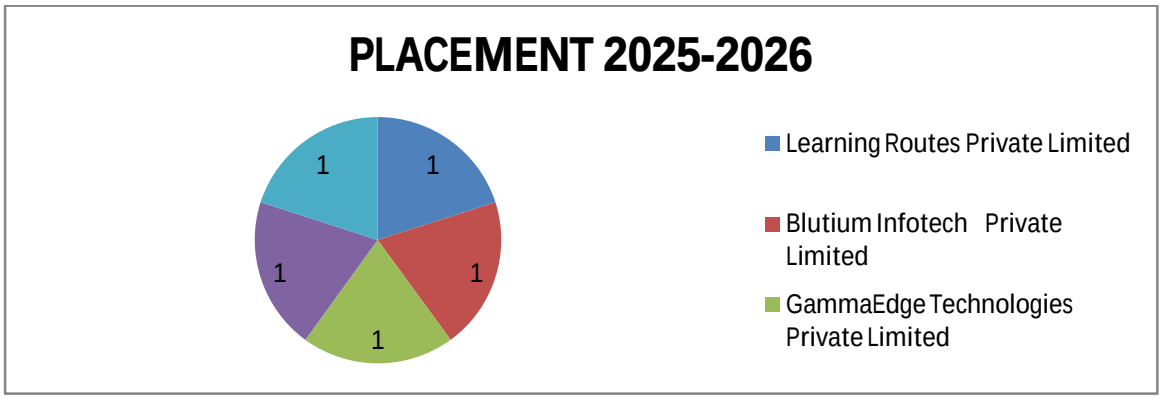
- Two Student's CGPA not available as they are fail in V and VI semester





5. Placement details& Entrepreneur

A) Placement 2025-26



6. List of Proposals sent for approval

UGC

S. No.	PARTICULARS	Prepared By
1	NIL	

AICTE

S. No.	PARTICULARS	Prepared By
1	NIL	

CSIR

S. No.	PARTICULARS	Prepared By
1	NIL	

MPCST

S. No.	PARTICULARS	Prepared By
1	NIL	

DST

S. No.	PARTICULARS	Prepared By
1	NIL	

SERB

S. No.	PARTICULARS	Prepared By
1	NIL	

Annual Report



COMPUTER SCIENCE & ENGINEERING (ITCS)
DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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	(B)Faculty Achievements	03
	(C)Student Achievements	06
2	Cultural	09
3	Sports	09
4	Result Analysis	10
5	Placement Details	11
6	List of Proposals sent for approval	11
7	Minutes of Advisory Board Meeting	12

1 Achievement (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs/STTP Organized	00
B	Seminar/Webinar Organized	00
C	Workshop Organized	00
D	Conference Organized	00
E	Expert Lectures Organized	00
F	Industrial Visit Organized	00
G	Industrial Tour Organized	00
H	Training Organized	02
I	Other Events Organized	03
J	Consultancy	00
K	Contribution to the Society	00

(A) Faculty Development Programs/STTP Organized.

S. No	Date		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL						

(B) Seminar/Webinar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL					

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL					

(D) Conference Organized

S. No.	Date		Title/Topic	Sanctioned Amount	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL						

(E) Expert Lectures Organized

S. No.	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1	NIL						

(F) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	NIL					

(G) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
	NIL					

(H) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	27-07-2025	05-11-2025	RDBMS-PostgreSQL	54	July-Dec 25	CSITCS
2.	27-12-2025	16-03-2026	RDBMS-PostgreSQL	44	Jan-June 26	

(I) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	23/04/2026	23/04/2026	Udaan'2026	Major Project Competition Cum Exhibition	58	01	CSITCS
2.	29/04/2026	29/04/2026	Udaan'2026	Minor Project Competition Cum Exhibition	58	01	CSITCS
3.	16.09.2025	16.09.2025	World Ozone day	Poster Competition	18	01	CSITCS & CSIT

(J) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	NIL			

(K) Contribution to the Society

NIL

B . Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	00
B	Paper Published in Journals/ Patent Granted	05/01
C	Paper Presented in Seminar/Conference	02
D	Lectures Delivered By Faculties In Seminars And Workshop	00
E	Seminar & Workshop Attended	01
F	SDP/FDP Attended	10

(A) Special Awards

Book Published

S. No.	Daptt	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
	NIL				

Patent Granted

S. No.	Daptt	Name	Title of Patent	Design No	Grant Date
1	CSITCS	Mr. Prashant Sharma	AI Network Security Hub	6488753	04 December 2025

Ph. D. Status

COMPLETED

S. No.	Name	Year of Completion	Domain
1.	NIL		

PURSUING

S. No.	Name	Domain
1.	NIL	

(B) (i) Paper Published in Journals National

S.No.	Daptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1.	**NIL**				

(ii) Paper Published in Journals International

S.No.	Daptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	CSITCS	Dr. Sharad Jain	Analysis of Cognitive Radio Networks by Co-Operative Spectrum Sensing Technique	Indian Journal of Natural Science	Dec 2025
2.	CSITCS	Dr. Sharad Jain	Sentimental Analysis for Social Media using Lexicon based Model	Indian Journal of Natural Science	Oct 2025
3.	CSITCS	Dr. Sharad Jain	Analysis of Wifi6 Spatial Reuse on Various Models	Indian Journal of Natural Science	Dec 2025
4	CSITCS	Mr. Prashant Sharma	Optimizing Intrusion Detection Efficiency through Filtered clusterer, KMean clusterisn and Density-Based Clustering Without Count Attribute	Journal of Chemical Health Risks	Apr 2026
5	CSITCS	Mr. Prashant Sharma	A Comprehensive Study on Modern Cyber Security Threats and Defense Mechanisms: The 2024–2025 Landscape	International Journal of Scientific Research in Engineering and Management (IJSREM)	Dec 2025

(C)(i) Paper Presented in Seminar / Conference National

S. No.	Daptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	NIL					

(ii) Paper Presented in Seminar / Conference International

S. No.	Daptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	NIL					

(D) Expert Lectures Delivered by Faculties

S.No	Daptt	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
1	NIL						

(E) Seminars & Workshop Attended-

S.No.	Daptt	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ workshop
			From	To		
1	NIL					

(F) SDP/FDP Attended

S.No.	Daptt	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	CSITCS	Dr. Sharad Jain	10/02/2025	15/02/2025	Institute of Engineering and Technology	Electric Vehicles and their Contribution in Environmental Conservation
2	CSITCS	Dr. Sharad Jain	01/12/2025	06/12/2025	Amity Institute of Information Technology at Amity University Kolkata	Cyber Secure—Threat Intelligence and Defense in IoT Ecosystem
3	CSITCS	Mr. Prashant Sharma	05/01/2026	10/01/2026	AVS Engineering College	The Future of Pedagogy: ChatGPT and AI Tools as Teaching Assistants
4	CSITCS	Mr. Prashant Sharma	01/12/2025	06/12/2025	Amity University Kolkata	CyberSecure—Threat Intelligence and Defense in IoT Ecosystem at
5	CSITCS	Mr. Prashant Sharma	08/12/2025	13/12/2025	ST. Claret College	Securing the Future: Cyber-Physical Systems and Cybersecurity in the Digital Age
6	CSITCS	Mr. Prashant Sharma	15/12/2025	20/12/2025	S-VYASA Deemed to be University (Sshool of Advanced Studies)	Quantum Computing & Cybersecurity

7	CSITCS	Mr. Vijay Mandle	24/11/2025	29/11/2025	MES Senior College, Pune	Cyber Shield 360°: A Comprehensive Workshop on Cybersecurity Practices and Threat Management
8	CSITCS	Mr. Prashant Sharma	Jan-Feb 2026		SWAYAM	Python for Data Science
9	CSITCS	Dr. Sharad Jain	Jan-Apr 2026		SWAYAM	Blockchain and its Applications
10	CSITCS	Mr. Vijay Mandle	Jan-Feb 2026		SWAYAM	Python for Data Science

C. Students Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	15
B	Received Vice Chancellor's Scholarship	00
C	Academic Awards	04
D	Paper Published in Journals	00
E	Paper Presented in Seminar	00
F	Workshop Attended	12

(A) Special Award

S. No.	Name	Year	Branch	Achievement
1	Ishant Gupta	2025	CSITCS	2nd Position in Cyber Quest during National level technical fest organized by AITR Indore
2	Shreyansh Mahule	2025	CSITCS	Exceptional participation in Smart India Hackathon, 2025 organised by SP Mandali's Prin. L. N. Welingkar Institute of Management Development and Research (PGDM), Mumbai
3	Ashutosh Gour	2025	CSITCS	Engineeing Design Event Winner in aBAJA category in Phase 3 of BAJA SAEINDIA 2025 organised by Global Automotive Research Center, Oragadam, Chennai
4	Rohit Soni	2025	CSITCS	I st Position and winner in Cyber Quest during National level technical fest organized by AITR Indore
5	Akshad Baraskar	2026	CSITCS	Got Appreciation certificate in the category of Scientific and Technological Innovation at the Inter college Science Exhibition organized by IPS Academy, IES Deptt. of Physics, Indore
6	Akshad Baraskar	2026	CSITCS	Got Active participation and innovative contribution certificate in Indore Level Hackathon 2026 organized by E-cell, SCSIT,

				DAVV, Indore
7	Saksham Sudele	2026	CSITCS	Achieved OSCP+ certificate through examination administered by OffSec.
8	Ishant Gupta	2025	CSITCS	Cyber Security & Digital Forensics Internship certificate at Cyber Secured India
9	Zishan Khan	2025	CSITCS	Winner of Smart India Hackathon 2025 organized by Ministry of Education and MoE's Innovation Cell , Govt. of India
10	Krish Kumar Sahu	2025	CSITCS	Participated in Smart India Hackathon 2025 organized by Ministry of Education and MoE's Innovation Cell , Govt. of India
11	Yash Jhade	2025	CSITCS	Participated in Smart India Hackathon 2025 organized by Ministry of Education and MoE's Innovation Cell , Govt. of India
12	Devdeep Patidar	2025	CSITCS	Winner of Smart India Hackathon 2025 organized by Ministry of Education and MoE's Innovation Cell , Govt. of India
13	Shivani Barskar	2026	CSITCS	Participated in Project Competition Techwave-2026 organized by SOC, IPS Academy
14	Kushagra Vishnoi	2026	CSITCS	Participated in Project Competition Techwave-2026 organized by SOC, IPS Academy
15	Anand Sharma		CSITCS	Passed Japanese language proficiency test-N5

Book Published

S.No.	Daptt	Name	Title of the Book	Name of Publication	Year of publish ISBN No.
1	NIL				

(B) Chancellor Scholarship received from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)

S.No.	Name	Year/Sem	Percentage	Branch
	NIL			

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	CSITCS-IV Year	Shivansh Namdev & Ayushi Bangad	23/04/2026	CSE(CSIT) Daptt	UDAAN-2026 Project Competition Cum Exhibition	Winner
2	CSITCS-IV Year	Lokendra Singh Chouhan and Lucky Tiwari	23/04/2026	CSE(CSIT) Daptt	UDAAN-2026 Project Competition Cum Exhibition	Runner-Up
3	CSITCS-III Year	Yash Jhade	29/04/2026	CSE(CSIT) Daptt	UDAAN-2026 Minor Project	Winner

					Competition Cum Exhibition	
4	CSITCS-III Year	Atharva Shroff Harsh Goutam Ishika Jaiswal	29/04/2026	CSE(CSIT) Daptt	UDAAN-2026 Minor Project Competition Cum Exhibition	Runner-Up

(D) (i) Paper Published in Journals National

S. No.	Daptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	**NIL**				

(ii) Paper Published in Journals International

S. No.	Daptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	**NIL**				

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Daptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
NIL						

(ii) Paper Presented in Seminar / Conference International

S. No.	Daptt	Name	Topic / Title of Paper Seminar/conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
NIL						

(F) Workshop Attended

S. No.	Daptt	Name	Date	Details of Workshop	Topic
1	CSITCS	Rishivik Yadav	10/4/2026	AWS	AWS Technical Essentials
2	CSITCS	Trapti Jaiswal	10/4/2026	AWS	AWS Technical Essentials
3	CSITCS	Kumkum Sijeria	09/4/2026	AWS	AWS Technical Essentials
4	CSITCS	Ashfak Khan	13/03/2026	Coursera	Crash Course on Python
5	CSITCS	Vijay Chouhan	10/10/2025	Coursera	Google Cybersecurity
6	CSITCS	Krish Kumar Sahu	26/01/2026	Coursera	Introduction to Python for Cybersecurity

7	CSITCS	Krish Kumar Sahu	02/02/2026	Coursera	Credential Access, discovery, lateral movement & collection
8	CSITCS	Krish Kumar Sahu	26/01/2026	Coursera	Execution, persistence, privilege escalation and evasion
9	CSITCS	Vijay Chouhan	01/08/2025	Coursera	Microsoft Cybersecurity Analyst
10	CSITCS	Naman Patidar	02/02/2026	Coursera	Credential Access, discovery, lateral movement & collection
11	CSITCS	Yash Jhade	02/12/2025	Udemy	Internet of Things (IoT) online course
12	CSITCS	Lakshya Joshi	Jul-Sep 2025	Swayam (NPTEL)	Data Base Management System

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Branch	Year	Event	Place	Date	Acquired Position
1	NIL						

WINNER'S LIST

S.No.	Event Name	Winner 1st	Winner 2nd
1	NIL		

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	NIL			

3. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	NIL		

INDIVIDUAL SPORTS ACHIEVERS

S. No.	Name	Name of Sport's	Daptt	National/ State level	Month - Year	Remark
NIL						

4. Result Analysis

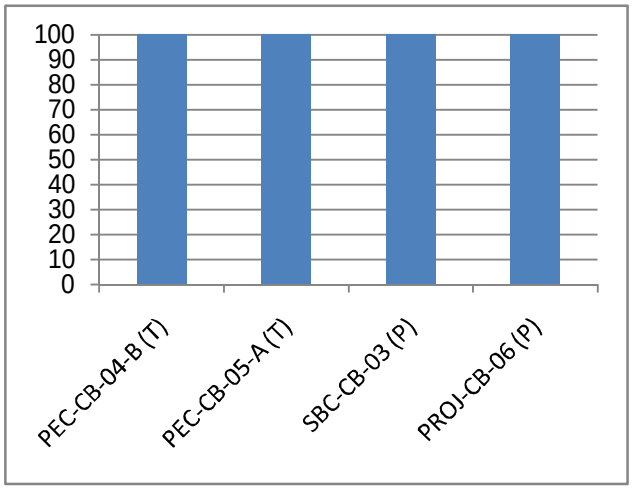
COMPUTER SCIENCE & ENGINEERING-ITCS

Fourth Year VIII SEM (2022-2026 Batch)

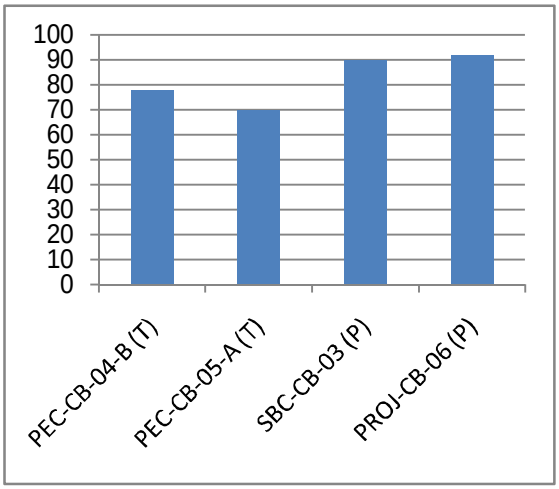
Top five students

Sr. No.	Enrollment No.	Student Name	CGPA
1	0808CB221013	AYUSHI BANGAD	9.75
2	0808CB221026	KUMKUM SIJERIYA	9.22
3	0808CB221059	TRAPTI JAIN	9.2
4	0808CB221051	SANJOG BULE	9.01
5	0808CB221060	TRAPTI JAISWAL	8.95

Pass percentage	=	100%
Total Students Appearing	=	58
No.of students pass	=	58
No.of students passed with	=	31
No.of students passed in I Div.	=	21
No.of students passed in II Div.	=	06



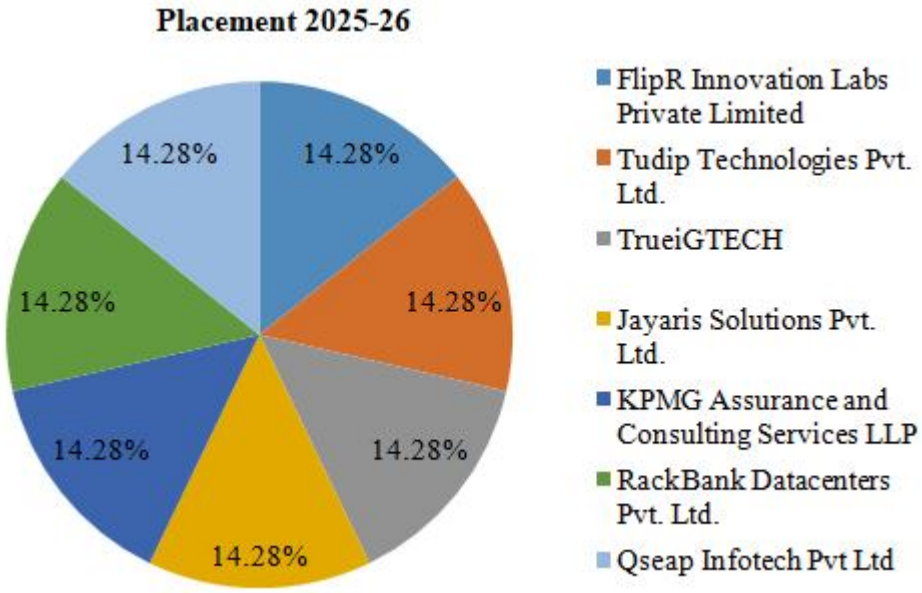
Pass percentage of student



Average percentage of marks

5. Placement details & Entrepreneur

(A) PLACEMENT 2025-2026



(B) Entrepreneur

Sr. No.	Name and Enrollment No.	Year of Passing	Firm Name	Contact No.	Email ID
1.	NIL				

6. List of Proposals sent for approval

UGC

S. No.	PARTICULARS	Prepared By
1	NIL	

AICTE

S. No.	PARTICULARS	Prepared By
1	NIL	

CSIR

S. No.	PARTICULARS	Prepared By
1	NIL	

MPCST

S. No.	PARTICULARS	Prepared By
1	NIL	

DST

S. No.	PARTICULARS	Prepared By
1	NIL	

SERB

S. No.	PARTICULARS	Prepared By
1	NIL	

7. Minutes of Advisory Board Meeting

The meeting ended with a vote of thanks to the Chair.

HOD CSE

Annual Report



ELECTRONICS AND COMMUNICATION
ENGINEERING DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

CONTENTS

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1 Achievements (Academics)

A. **Department**

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs Organized	03
B	Seminar Organized	01
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D	Expert Lectures Organized	05
E	Industrial Visit Organized	01
F	Industrial Tour Organized	00
G	Training Organized	00
H	Other Events Organized	05
I	Consultancy	00

(A) Faculty Development Programs Organized.

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	19/11/ 2025	13/12/ 2025	Emerging trends in chip design and novel materials	14	15	ECE
2	25/04/ 2026	25/04/ 2026	Use of AI and advanced teaching learning techniques for academicians	12	01	ECE

(B) Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	09/02/ 2026	13/02/ 2026	'Technical Workshop 2026'	45	06	ECE
2	08/07/ 2026	09/07/ 2026	Evaluate to Elevate Learning	38	02	ECE
3	27/09/ 2025	27/09/ 2025	Bootcamp for school Students	150	01	ECE

4	25/04/ 2026	25/04/ 2026	Innovative Teaching Practices	12	01	ECE

(D) Expert Lectures Organized

S. No	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1	09/07/ 2025	09/07/ 2025	Embeded Systems Security landscape	Mr. K. M. Sharma	21	01	ECE

(E) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	09/09/ 2025	09/09/ 2025	Polycab Pithampur	40	01	ECE
2	13/10/ 2025	13/10/ 2025	Singaji Thermal Power Plant Khandawa	13	01	ECE

(F) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
	Nil					

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	25/04/2026	25/04/2026	Innovative Teaching Practices	12	01	ECE

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	06/03/ 2026	08/03/ 2026	Technothon 2026	Tech-Fest	27	03	ECE
2	24/01/	24/01/	Advisory Board Meeting	Departmental	24	01	ECE

	2026	2026		Improvement			
3	22/05/2026	22/05/2026	Advisory Board Meeting	Departmental Improvement	24	01	ECE
4	05/09/2025	09/09/2025	Internal Hackathon I	Smart India Hackathon	364	05	ECE
5	10/01/2026	11/01/2026	Understanding the Starting of a Startup	Quiz Competition	52	02	ECE
6	28/10/2025	29/10/2025	Symposium on Next Generation Computing, Communication and Smart Devices (SNGCCSD 2025)	Symposium	40	02	ECE
7	26/02/2026	26/02/2026	Visit to Rural Area as a Source of Startup Ideas, Entrepreneurship & Innovation for Engineers	Rural Outreach	42	01	ECE
8	26/02/2026	26/02/2026	Explore Innovation & Entrepreneurship Opportunities in Rural Areas	Rural Outreach	33	01	ECE
9	25/02/2026	25/02/2026	Innovation & Entrepreneurship Outreach Program in Rural School	Rural Outreach	29	01	ECE
10	23/02/2026	23/02/2026	Innovation & Entrepreneurship Outreach Program in coordination with SIC	Rural Outreach	27	01	ECE
11	27/02/2026	27/02/2026	Initiative to match the Level of SIC in Rural Areas with AICTE IDEA Lab of IPSA IES	Rural Outreach	33	01	ECE
12	24/02/2026	24/02/2026	Identification of Problems in Rural Areas for I&E Activities in line with UN SDGs	Rural Outreach	31	01	ECE

(I) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
	Nil			

B .Faculty Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	04
B	(i) Paper Published in Journals National	01
	(ii) Paper Published in Journals International	02
C	(i) Paper Presented in Seminar / Conference National	00
	(ii) Paper Presented in Seminar / Conference International	03
D	Lectures Delivered By Faculties In Seminars And Workshop	00
E	Seminar & Workshop Attended	01
F	SDP/FDP Attended	00
G	Others	05

(A) Special Awards

S. No.	Deptt	Name	Name of Event	Place of Event	Year & Month	Awards
1	EC	Dr. Rupesh Dubey	SIH 2025	Dindigul (Tamilnadu)	December 2025	Mentor
2	EC	Ms. Poonam Lilhare	SIH 2025	Ahemdabad (Gujrat)	December 2025	Mentor
3	EC	Dr. Sandeep Rangi	SIH 2025	Haidrabad (Telangana)	December 2025	Mentor
4	EC	Ms. Rudraksi Sharma	SIH 2025	Mumbai (Maharastra)	December 2025	Mentor
5	EC	Mr. Ritesh Gupta	SIH 2025	Durgapur (West Bengol)	December 2025	Mentor
6	EC	Dr. Indra Kumar Shah	SIH 2025	Haidrabad (Telangana)	December 2025	Mentor
7	EC	Dr. Vandana Dubey	SIH 2025	Pune (Maharastra)	December 2025	Mentor
8	EC	Dr. Rupesh Dubey	IEEE Conference	Medicaps University Indore	November 2025	Session Chair
9	EC	Dr. Nitin Kumar Jain	IEEE Conference	Medicaps University Indore	November 2025	Session Chair
10	EC	Dr. Kavita Upadhyay	IEEE Conference	Medicaps University Indore	November 2025	Reviewer

(B) (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	EC	Dr. Amiteshwar Bhalavi	Analysis of Wifi6 Spatial Reuse on Various Models Analysis of Wifi6 Spatial Reuse on Various Models	Indian Journal of Natural Sciences	Dec 2025

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	EC	Ms. Mamta Parmar	To design 4X1 Mux using GDI (90 NM) technology for low power and compact area.	SCOPE	Dec 2025
2	EC	Dr. Rupesh Dubey	To design 4X1 Mux using GDI (90 NM) technology for low power and compact area.	SCOPE	Dec 2025
3	EC	Mr. Ritesh Gupta	To design 4X1 Mux using GDI (90 NM) technology for low power and compact area.	SCOPE	Dec 2025
4	EC	Dr. Kavita Upadhyay	Modeling of I–V Characteristics of AlI nGaN/GaN HEMTs using Deep Neural Networks	Semi conducrors	Nov 2025
5	EC	Dr. Kavita Upadhyay	Optimizing AlInGaN/GaN High Electron-Mobility Transistors for pH Sensing: A Temperature-Dependent Modeling Approach	Advance Science News	2025
6	EC	Dr. Kavita Upadhyay	Optimization Of Cloud Scheduling Using Q-Learning Hyperheuristic Algorithm	International Journal of Applied Mathematics	2025
7	EC	Mr. Rajesh Babu Ahirwar	Review: A study and analysis on DFT	Journal of Surface Science & Technology	Nov 2025

(C) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
		Nil				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
		Nil				

(D) Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
1	EC	Dr. Rupesh Dubey	20/03/2026-22/03/2026	Master of Design	Expert Lecture	Course on electronic design under the product function and architecture	45
2	EC	Col. Dr. Dinesh Kumar	23/04/2026	NASSCOM DSCI GovSec 2026		Cyber Security & Quantum Cryptography	70
3	EC	Col. Dr. Dinesh Kumar	28/05/2026	NASSCOM DSCI FINSEC CONCLAVE 2026	Panel Discussion	Three Milestones of Quantum Transition for BFSIs	-

(E) Seminars & Workshop Attended

S. No.	Deptt	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ workshop
			From	To		
1	EC	Dr. Rupesh Dubey	02/12/2025	02/12/2025	AITR Indore	IIC Regional Meet
2	EC	Ms. Pallavi Patel	12/01/2026	19/01/2026	IPSA, IES	Marketing and branding excellence for MSME

3	EC	Ms. Rudrakshi Sharma	12/01/2026	19/01/2026	IPSA, IES	Marketing and branding excellence for MSME
4	EC	Ms. Pallavi Patel	02/12/2025	02/12/2025	AITR Indore	IIC Regional Meet
5	EC	Ms. Rudrakshi Sharma	02/12/2025	02/12/2025	AITR Indore	IIC Regional Meet
6	EC	Mr. Dharmendra Kumar Yadaw	16/01/2026	16/01/2026	EBSCO India	Training in IEEE Explorer
7	EC	Ms. Pallavi Patel	16/01/2026	16/01/2026	EBSCO India	Training in IEEE Explorer
8	EC	Dr. Amiteshwar Bhalavi	16/01/2026	16/01/2026	EBSCO India	Training in IEEE Explorer
9	EC	Ms. Pallavi Patel	12/01/2026	12/01/2026	Takshila VLSI	Job opportunities in VLSI/Semiconductor
10	EC	Ms. Poonam Lilhare	12/01/2026	12/01/2026	Takshila VLSI	Job opportunities in VLSI/Semiconductor

(F) SDP/FDP Attended

S. No.	Deptt	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	EC	Mr. Dharmendra Kumar Yadaw	15/02/2026	15/03/2026	IIIT Delhi	Enabling Technologies for 6 G Communication
2	EC	Ms. Pallavi Patel	01/01/2026	01/04/2026	IIT Kanpur	Sensor and Actuators
3	EC	Mr. Dharmendra Kumar Yadaw	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
4	EC	Dr. Kavita Upadhya	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
5	EC	Dr. Sandeep Rangi	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
6	EC	Dr. Rupesh Dubey	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
7	EC	Ms. Pallavi Patel	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
8	EC	Dr. Amiteshwar	18/05/2026	22/05/2026	NITTTR	AI and Open source

		Bhalavi			Chandigarh	tools for teaching Learning Excellence
9	EC	Dr. Dharmendra Singh Yadav	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
10	EC	Ms. Garima Maheshwari	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
11	EC	Dr. Nitin Kumar jain	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
12	EC	Ms. Poonam Lilhare	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
13	EC	Mr. Ritesh Gupta	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
14	EC	Mr. Roopesh Makwana	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
15	EC	Ms. Rudrakshi Sharma	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
16	EC	Ms. Smita Patil	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
17	EC	Ms. Vaishali Ghune	18/05/2026	22/05/2026	NITTTR Chandigarh	AI and Open source tools for teaching Learning Excellence
18	EC	Mr. Rajesh Babu Ahirwar	01/09/2025	06/09/2025	ATAL Academy	Empowering Educators with AI teaching & Research
19	EC	Mr. Roopesh Makwana	15/01/2026	15/03/2026	IIT Madras	Fuzzy Logic and Neural Networks
20	EC	Ms. Garima Maheshwari	15/01/2026	15/04/2026	IIT Kharagpur	Computer Networks and Internet Protocol
21	EC	Ms. Garima Maheshwari	04/08/2025	15/08/2025	AICTE	Internet of Things

(G) Others

S. No.	Deptt	Name	Name of Event	Place of Event	Year & Month	Awards
1	EC	Dr. Sandeep	PhD	JC Boss university of	February	Degree

		Rangi	Program	Science & Tech, YMCA, Faridabad	2026	
2	EC	Ms. Mamta Parmar	M.E.	IPSA,IES Indore	May 2026	Degree
3	EC	Mr. Dharmendra Kumar Yadaw	NPTEL Course	IIIT Delhi	March 2026	Certification
4	EC	Dr. Sandeep Rangi	NPTEL Course	IIT Madras	April 2026	Certification
5	EC	Ms. Pallavi Patel	NPTEL Course	IIT Kanpur	April 2026	Certification
6	EC	Mr. Roopesh Makwana	NPTEL Course	Fuzzy Logic and Neural Networks	March 2026	Certification
7	EC	Ms. Smita Patil	NPTEL Course	Computer Networks and Internet Protocol	April 2026	Certification
8	EC	Mr. Rajesh Babu Ahirwar	NPTEL Course	Research Methodology and Statistical Analysis	June 2026	Certification
9	EC	Ms. Garima Maheshwari	NPTEL Course	Computer Networks and Internet Protocol	April 2026	Certification

C. Students Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	00
B	Received Vice Chancellor's Scholarship	00
C	Academic Awards	00
D	(i) Paper Published in Journals National	00
	(ii) Paper Published in Journals International	00
E	(i) Paper Presented in Seminar / Conference National	00
	(ii) Paper Presented in Seminar / Conference International	00
F	Workshop Attended	00

(A) Special Award

S.No.	Name of Students	Branch	Year	Sem	Enrollment no.
	Nil				

(B) Chancellor Scholarship received from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)
Nil

(C) Academic Awards

S.	Branch	Student Name	Date	Organize	Name of	Awards
		Nil				

(D) (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
		Nil			

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
		Nil			

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
		Nil				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
		Nil				

(F) Workshop Attended

S. No.	Deptt	Name	Date	Details of Workshop	Topic
		Nil			

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
		Nil					

WINNER'S LIST

S. No.	Name	Event Name	Award
1	Khwahish Joshi	IGC Camp NCC	Bronze Medal
2	Khwahish Joshi	All India Idea and Innovation Camp NCC	Participants
3	Umang Sharma	MSME Project	Rs. 1500000
4	Umang Sharma	Smart India Hackthon at IIT Kharagpur	Finalist
5	Aakarsh Pandey	Project	Rs. 80000

SPECIAL AWARDS

S. No.	Name of Team	Name of Event	Sponsered by /Organized by	Achievement
1	ArgoNauts 2025	SIH 2025	Ministry of Education, Govtt. of India	Participants
2	AsyncRifters_09	SIH 2025	Ministry of Education, Govtt. of India	Winner
3	BruteForce X	SIH 2025	Ministry of Education, Govtt. of India	Winner
4	Cosmic Crew	SIH 2025	Ministry of Education, Govtt. of India	Participants
5	CuraNet	SIH 2025	Ministry of Education, Govtt. of India	Participants
6	InnoV8ors 25	SIH 2025	Ministry of Education, Govtt. of India	Participants
7	Techacious	SIH 2025	Ministry of Education, Govtt. of India	Participants
8	Vortex_25	SIH 2025	Ministry of Education, Govtt. of India	Participants
9	Zenware	SIH 2025	Ministry of Education, Govtt. of India	Participants
10	Zilion Minds	SIH 2025	Ministry of Education, Govtt. of India	Winner

3. SPORTS

WINNER'S LIST

S. No.	Event Name	Winner 1st	Winner 2nd
	Nil		

INDIVIDUAL SPORTS ACHIEVERS

S. No	Name	Name of Sport's	Department	Month/ Year	National/ State level	Remark
	Nil					

4. Result Analysis

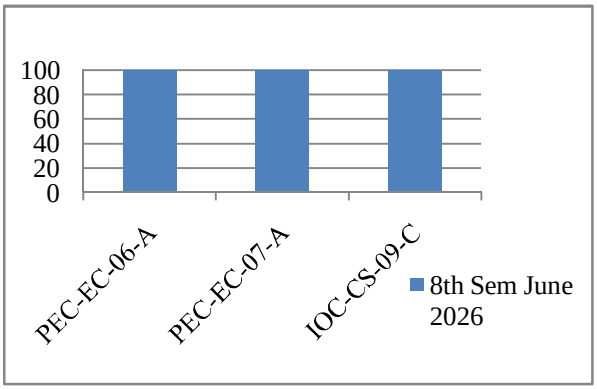
Deptt. of Electronics and Communication Engg.
Final Year 2022-2026 Batch

Top five students

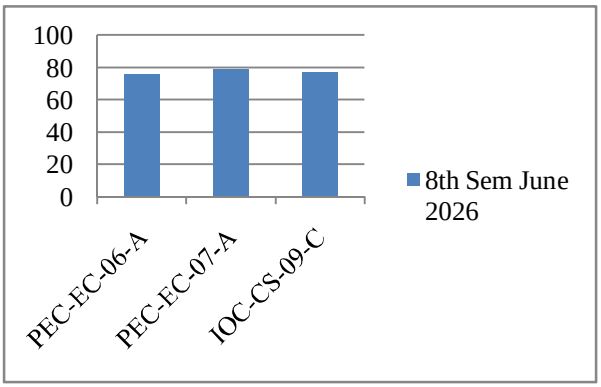
Sr. No.	Student Name	% 8th Sem	% age Aggregate
1	Maatangi Sharma	9.82	9.43
2	Manya Thakur	8.47	9.04
3	Yogesh Deshmukh	8.65	8.86
4	Kaushal Kumar Patel	9.18	8.85
5	Chinmay Patidar	8.82	8.5

Pass percentage = 100 %

- Total Students Appearing = 12
- No. of students pass = 12
- No. of student passed with Hons. = 08
- No. of students passed in I Div. = 04
- No. of students passed in II Div. = 00
- No. of student passed in III Div = 00



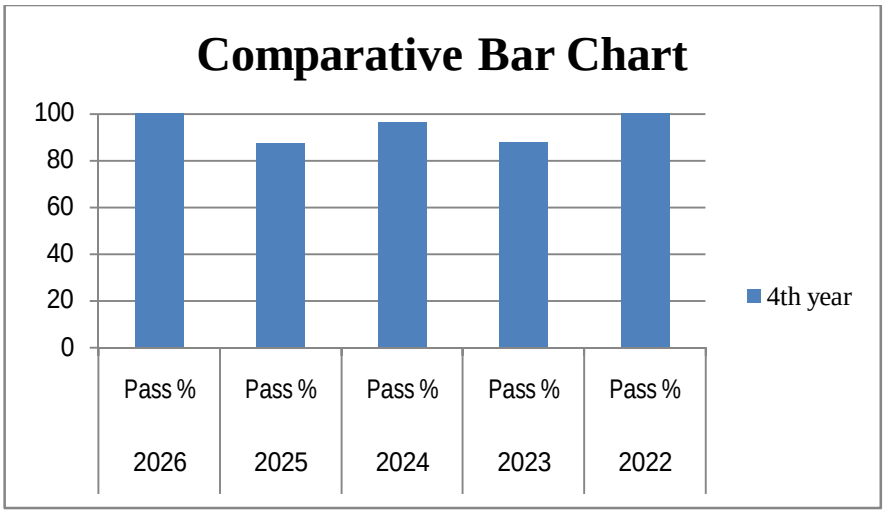
(**Pass % age of students**)



(Average %age of marks)

Comparison of Pass Percentage of Final Year
2022, 2023, 2024, 2025,2026

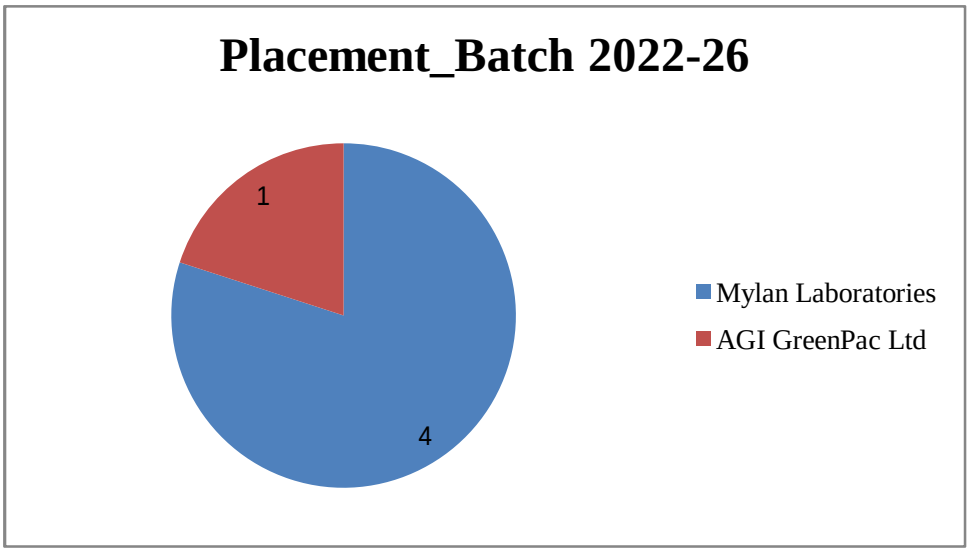
Department of Electronics & Communication Engineering



(Year wise result analysis)

5. Placement details & Entrepreneur

(A) PLACEMENT 2021-2025



(G)Entrepreneur

Sr. No	Name and Enrollment No.	Year of Passing	Firm Name	Contact No	Email ID
	Nil				

6. List of Proposals sent for approval

S. No.	PARTICULARS	Prepared By
1	Additive manufacturing (3D printing Lab) worth Rs. 2000000/-	Dr. Rupesh Dubey
2	Virtual Lab on Basic Electronics worth Rs. 2000000/-	Dr. Rupesh Dubey
3	Virtual Lab on Disaster management and preparation worth Rs. 2000000/-	Dr. Rupesh Dubey
4	Virtual Lab on Nuclear radiation on safety worth Rs. 2000000/-	Dr. Rupesh Dubey
5	Seed money achievement worth Rs. 2000000/-	Dr. Dharmendra Singh Yadav

MoU / Agreements Signed

S. No.	Organization	Year & Month
1	University and user software License and Maintenance agreement Synopsis International Limited	May, 2024
2	Tech Fest IIT Bombay	August, 2024
3	ALCHERINGA IIT Guwahati	October, 2023
4	Girl Script summer of Code	November, 2023
5	Maven Silicon Centre of Excellence VLSI	November, 2023
6	VLSI Society of India	March, 2024
7	Cyber Security & Tech Startup Workshop, Dwarka, New Delhi	July, 2024
8	Cadence Software, CDAC, Bangalore	Sep, 2024
9	Synopsys International Limited	June, 2024

Annual Report



ELECTRICAL AND ELECRONICS ENGINEERING DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

CONTENTS

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1. Achievements (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs Organized	02
B	Seminar Organized	00
C	Workshop Organized	01
D	Expert Lectures Organized	03
E	Industrial Visit Organized	03
F	Industrial Tour Organized	00
G	Training Organized	00
H	Other Events Organized	02
I	Consultancy	00

(A) Faculty Development Programs Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	07.07.2025	11.07.2025	Refresher Course on Application of IoT in Electrical Engineering	10	1 week	EEE Dept
2	20.01.2026	24.01.2026	Refresher Course on PLC & Scada	10	1 week	EEE Dept

(B) Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
			Nil			

(C) Workshop/ STTP Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	05.01.2026	10.01.2026	Workshop on Industrial Automation Using PLC and SCADA	13	1 week	EEE Dept

(D) Expert Lectures Organized

S. No	Date		Title/Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1	24.01. 2026	24.01. 2026	Recent Trends and Challenges in Power Systems	Dr. S. A Soman, Professor IIT Bombay	12+11	1	EEE Dept.
2	24.01. 2026	24.01. 2026	Application of AI in Electrical Engineering	Dr. Prachi Gharpure, Formar Direcotr NMIMS, Indore	12+11	1	EEE Dept.
3	25.10. 2025	25.10. 2025	Industrial Automation & Control	Mr. Rakesh Joshi, DGM, Maintenance Cummins Tech. India Pvt. Ltd., Pithampur	12+15	1	EEE Dept.

(E) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1	11.07. 2025	11.07. 2025	M/s Scientech Technologies Pvt. Ltd.	13	1	EEE Dept.
2	13.10. 2025	13.10. 2025	Shree Singaji Thermal Power Plant, Mundi, Dist Khandwa, M.P. (India)	29 students + 5 Faculties	1	EEE Dept.
3	7.5.20 26	7.5.20 26	Cummins technologies India plant, Pithampur, M.P	28 Students + 4 faculties	1	EEE Dept.

(F) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
			Nil			

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
			Nil			

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	13.03. 2026	14.03. 2026	e-Awartan	Techfest under ISTE Technical Quiz & Poster Presentation	138	2	EEE
2	14/03/ 2026	14/03/ 2026	Science Exhibition	Model/ Project making Competition	294	01	EEE

(I) Consultancy

S. No.	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
	Nil			

B . Faculty Achievements

SUMMARY

S. No.	Topic		No.
A	Special Awards		02
B	(i)	Paper Published in Journals National	00
	(ii)	Paper Published in Journals International	04
C	(i)	Paper Presented in Seminar / Conference National	01
	(ii)	Paper Presented in Seminar / Conference International	00
D	Lectures Delivered by Faculties in Seminars and Workshop		09
E	Seminar & Workshop Attended		01
F	SDP/FDP Attended		07

(A) Special Awards

S.No.	Deptt.	Name	Date	Organize Place	Name of Events	Awards
1	EEE	Subhash Kumar Mandal	8-12 Dec 2025	IIT Kharagpur	SIH 2025	Awarded for Exceptional contribution as Mentor
2	EEE	Firoz Mohammed	16-17 April 2023	SCE, Dehradun	36-Hour Hackathon	Awarded for Exceptional contribution as Mentor

(B) (i) Paper Published in Journals National

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
			nil		

(ii) Paper Published in Journals International

S. No.	Dept	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	EEE	Dr. Pooja Bhatt	Quantifying communication effectiveness of wearable antennas in defense applications	The Journal of Defense Modeling and Simulation (JDMS)	December 2025
2	EEE	Subhash Kumar Mandal	AI-driven battery management: LSTM prediction and reinforcement learning-based smart charging	International Journal of Engineering in Computer Science	August 2025
3	EEE	Dr. Yogendra Singh Dohare	AI-driven battery management: LSTM prediction and reinforcement learning-based smart charging	International Journal of Engineering in Computer Science	August 2025
4	EEE	Hemant Mehar	Computer Applications in Electrical Engineering: Recent Trends, Future Requirements and an Educational Review	Platform: A Journal of Engineering	December 2025
5	EEE	Subhash Kumar Mandal,	Machine learning-based battery life prediction and smart charging optimization for renewable energy storage systems	Future Batteries	January 2026
6	EEE	Dr. Yogendra Singh Dohare	Machine learning-based battery life prediction and smart charging optimization for renewable energy storage systems	Future Batteries	January 2026

(C) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	EEE	Ankita Singh	Coordinated control of Energy Managemant system in a Solar	5.12. 2025	6.12. 2025	RCSM2025 (Recent Trends in Computing and

			Based Charging Station having Grid integration			Smart Mobility Conference) MANIT Bhopal, India

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1			Nil			

(D) Expert Lectures Delivered by Faculties

S. No.	Deptt	Name	Date	Program	Lab-Session/ Lectures	Topic
1	EEE	Dr. Manish Sahajwani	14/03/2026 (Prestige Institute of Engineering Management and Research, Indore	Expert Lecture	1 Day	Amplitude Modulation (AM) and its Application in Broadcasting
2	EEE	Dr. Manoj Gupta	28/11/2025 (Vikrant College of Engineering and Technology, Indore)	Expert Lecture	1 Day	Application of Advanced Power System
3	EEE	Dr. Manoj Gupta	17/01/2026 (Medicaps University)	Expert Lecture	1 Day	Advanced Power System
4	EEE	Mr. Kamlesh Gupta	21/02/2026 (Medicaps University)	Expert Lecture	1 Day	Axial Flux Motors-Compact Design for EVs
5	EEE	Mr. Deepesh Bhati	18/04/2026 (SAGE University, Indore)	Expert Lecture	1 Day	Doubly Fed Induction Generator (DFIG) in wind Energy System.
6	EEE	Mr. Hemant Mehar	28/11/2025 (Vikrant College of Engineering and Technology, Indore)	Expert Lecture	1 Day	Artificial Intelligence in Power Converter Control
7	EEE	Md. Firoz	03/06/2026 (SVVV,Indore)	Expert Lecture	1 Day	PID Controller Design for Electric Drive Systems
8	EEE	Ms. Priya Pal	24/02/2026 (Medicaps University)	Expert Lecture	1 Day	Signal and System

9	EEE	Dr. Manish Sahjwani & Dr. Pooja Bhatt	20th April 2026 to 25th April 2026	Worksho p	6 Days	Artificial Intelligence in Electrical Engineering

(E) Seminars & Workshop Attended

S. No.	Deptt	Name	Date		Place of Seminar/ workshop	Topic of Seminar/ workshop
			From	To		
1	EEE	Dr. Manoj Gupta Dr. Yogendra Singh Dohare Mr. Kamlesh Gupta Mohd. Firoz Mr. Deepesh Bhati Mr. Hemant Mehar Ms. Namrata Nebhnani Ms. Priya Pal Mr. Subhash K. Mandal Ms.Ankita Singh Ms. Pragya Mishra	20th April 2026	25th April 2026	IPS Academy, Institute of Engg. & Sc	Artificial Intelligence in Electrical Engineering

(F) SDP/FDP/STTP Attended

S. No.	Deptt	Name	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	EEE	Mr. Deepesh Bhati	12.01.2026	17.01.2026	AICTE Training and Learning (ATAL) Academy	Renewable Horizons: Driving Sustainability & Climate Action Forward
2	EEE	Mr. Hemant Mehar	12.01.2026	17.01.2026	AICTE Training and Learning (ATAL) Academy	Renewable Horizons: Driving Sustainability & Climate Action Forward
3	EEE	Dr. Manoj Gupta	12.01.2026	17.01.2026	AICTE Training and Learning (ATAL) Academy	Renewable Horizons: Driving Sustainability & Climate Action Forward
4	EEE	Dr. Manoj Gupta	06.05.2026	08.05.2026	IIT, Mandi	Future-ready teaching practices
5	EEE	Mr. Hemant Mehar	12.01.2026	27.01.2026	Energy Swaraj Foundation	Energy Literacy Training
6	EEE	Dr. Manish Sahajwani Mr. Kamlesh Gupta Dr. Pooja Bhatt	07.07.2025	11.07.2025	IPSA, IES, EEED	Refresher Course on Application of IoT in Electrical Engineering

		Md. Firoz Mr. Hemant Mehar Ms. Namrata Nebhnani Ms. Priya Pal Mr. Subhash K. Mandal Ms. Ankita Singh Ms Pragya Mishra				
7	EEE	Dr. Manish Sahajwani Dr. Yogendra Singh Dohare Mr. Manoj Gupta Mr. Kamlesh Gupta Mr. Hemant Mehar Ms. Namrata Nebhnani Ms. Priya Pal Mr. Subhash K. Mandal Ms. Ankita Singh Ms Pragya Mishra	20.01.2026	24.01.2026	IPSA, IES, EEED	Refresher Course on PLC & Scada

C. Students Achievements

SUMMARY

S. No.	Topic		No
A	Special Awards		00
B	Received Vice Chancellor's Scholarship		00
C	Academic Awards		00
D	(i)	Paper Published in Journals National	00
	(ii)	Paper Published in Journals International	00
E	(i)	Paper Presented in Seminar / Conference National	00
	(ii)	Paper Presented in Seminar / Conference International	00
F	Workshop Attended		13

(A) Special Award

Nil

(B) Chancellor Scholarship received from Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (M.P.)

Nil

(C) Academic Awards

S.No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1		Nil				

(D) (i) Paper Published in Journals National

S.No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1		Nil			

(ii) Paper Published in Journals International

S. No.	Dept	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
			Nil		

(E) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1		Nil				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1		Nil				

(F) Workshop Attended

S. No.	Dept	Name	Date	Details of Workshop	Topic
1	EEE	Alok Raj Pandey	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
2	EEE	Ankush Kharole	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
3	EEE	Bhanu Kumawat	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
4	EEE	Pawan Punacha	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
5	EEE	Ravi Ranjan Yadav	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and

					SCADA
6	EEE	Roshan Choudhary	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
7	EEE	Satyam Singh	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
8	EEE	Shashank Prajapat	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
9	EEE	Ajay Kumar Malviya	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
10	EEE	Digvijay Singh Gour	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
11	EEE	Uzma Sheikh	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
12	EEE	Vipul Prajapati	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA
13	EEE	Rahul Nigwal	05.01.2026 - 10.01.2026	Industrial Automation Using PLC and SCADA	Sensors, Switches, Automation ,PLC and SCADA

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
1	Aniket Sharma	I year	EEE	1. IES got talent, 2. Flute and singing, 3. Debate competetion (hindi pakhwada abhiyan)	IPSA, IES	14.02.2026 26. 09.2025	
2	Divyansh kumawat	I year	EEE	Debate Competetion (Hindi Pakhwada Abhiyan)	IPSA, IES	26. 09.2025	
3	Kartik Sharma	II year	EEE	SKIT	IPSA, IES	15.02.2026	
4	Himanshu Bhande	IV Year	EEE	Sangosthi (Sewa Pakhwada)	IPSA, IES	26. 09.2025	

WINNER'S LIST

S. No.	Event Name	Winner 1st	Winner 2nd
1	Nil		

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	Nil			

3. SPORTS

List of students shining in Sports

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
1	Hemanshu Bhande	4th year	EEE	Carrom	Students Section, IPSA, IES	10-11th Oct 2025	Participant
2	Atishay Jain	4th year	EEE	Carrom	Students Section, IPSA, IES	10-11th Oct 2025	Participant
3	Neeraj Choudhary	4th year	EEE	Carrom	Students Section, IPSA, IES	10-11th Oct 2025	Participant
4	Harsh Patidar	1st year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
5	Harsh Patidar	1st year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
6	Kapil Lodhi	1st year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
7	Narendra Singh Yadav	1st year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
8	Kartik Sharma	2nd year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
9	Krishna Gopal Kushwaha	2nd year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
10	Navdeep Meena	2nd year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
11	Nihal Sahu	2nd year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
12	Nitesh Dhakad	4th year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
13	Abhishek Dogne	4th year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
14	Himanshu Gehlot	4th year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
15	Himanshu Bhande	4th year	EEE	Cricket	Main Ground IPSA, IES	01-08th Feb 2026	Participant
16	Dheeraj Patel	1st year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant
17	Rajesh Singh Rathore	1st year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant
18	Rajesh Singh Rathore	1st year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant
19	Rishabh Pandya	1st year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant
20	Himanshu Gehlot	4th year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant

21	Abhishek Kushwaha	4th year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant
22	Nitesh Dhakad	4th year	EEE	Volley Ball	Main Ground IPSA, IES	09-10th Oct 2026	Participant
23	Vivek Raghuwanshi	1st year	EEE	Chess	Students Section, IPSA, IES	10-11th Oct 2025	Participant
24	Dikshant Thakur	4th year	EEE	Chess	Students Section, IPSA, IES	10-11th Oct 2025	Participant
25	Sunil Bhuaha	2nd year	EEE	Chess	Students Section, IPSA, IES	10-11th Oct 2025	Participant

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	Nil		

INDIVIDUAL SPORTS ACHIEVERS

S. No.	Name	Name of Sport's	Deptt	Month/ Year	National/ State level	Remark
1	Nil					

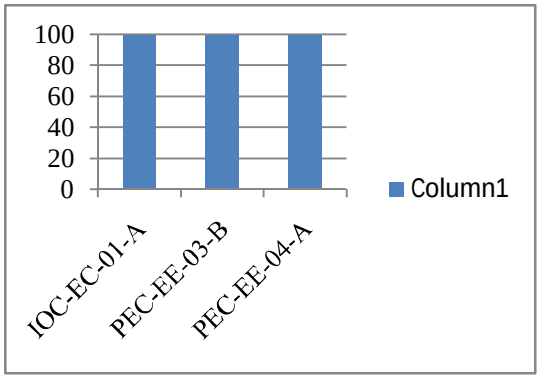
4. Result Analysis

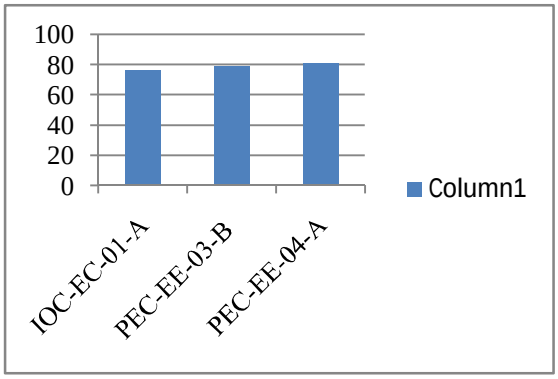
Result Analysis
Electrical & Electronics Engineering Department
4thYear, 8th Sem.(Jan–June 2026)

Top five students

Sr. No.	Student Name	SGPA	CGPA
1.	HimanshuGehlot	9.0	8.88
2.	Abhishek Donge	8.82	8.83
3.	Lokeshwari Pandya	9.47	8.81
4.	Naveen Chouhan	8.47	8.19
5.	BhumikaChouhan	8.65	8.12

Pass percentage	=	100
Total Students Appearing	=	12
No. of students pass	=	12
No.ofstudent passed with Hons.	=	9
No.ofstudents passed inIDiv.	=	3
No.ofstudents passed inIIDiv.	=	0





(Pass Percentage of students) (Avg. Percentage of marks)

7. Minutes of Advisory Board Meeting

IPSA/IES/EEE/2025-26 Date: - 27/10/2025

Minutes of Advisory Board Meeting

The Advisory Board Meeting was conveyed on 25/10/2025 in Department of Electrical & Electronics Engineering, IPS Academy, Institute of Engineering & Science, Indore.

Following Persons were present:

1. Dr. Manish Sahajwani (Chair Person)
2. Dr. A.G.Kothari (Dean Academics & Management Nominee)
3. Mr. Rakesh Joshi, DGM, Maintenance Cummins Tech. India Pvt. Ltd., Pithampur
4. Dr. K.K. Sharma , Head & Prof. , EC Department MNIT, Jaipur & Coordinator IIT, Kota
5. Dr. Manoj Gupta
6. Mr. Kamlesh Gupta
7. Dr. Yogendra Dohare
8. Md. Firoz
9. Mr. Hemant Mehar
10. Mr. Deepesh Bhati
11. Ms. Ankita Singh
12. Ms. Namrata Nebhnani
13. Ms. Priya Pal
14. Mr. Subhash K. Mandal
15. Dr. Pooja Bhatt

Dr. Manish Sahajwani highlighted the issues and actions on previous meetings.

Following agenda was taken up for discussion:

- Confirmation of Minutes of previous advisory meeting held on 22 Feb 2025.
- Administration & Academic Audit

- MoU for internship, job placement and consultancy.
- Any other points with the permission of chair

Minutes of the meeting:

1. **Confirmation of minutes of previous advisory meeting held on** 22 Feb 2025.

   The HoD informed that the minutes of the previous advisory meeting held on 22 Feb 2025 were circulated to all external members for their approval and subsequently all external members have approved the same. These minutes were accorded formal approval in this meeting.

2. **Administration & Academic Audit**

   Administration & Academic Audi was done successfully by Mr. Rakesh Joshi, DGM, Maintenance Cummins Tech. India Pvt. Ltd., Dewas and Dr. K.K. Sharma , Prof. , EC Department MNIT, Jaipur All the comments of experts are marked in audit report (AAA) and corrective measure are noted (Annexure-1)

3. **MoU for internship ,job placement and consultancy**

   Deliberate discussion on MoU with industry , the purpose of discussion was to establish a formal "Industry-Academia Interface". The aimed is to bridge the gap between academic curricula and industrial requirements through three core pillars

- **Internships**: Providing students with hands-on, real-world experience.
- **Job Placements**: Creating a direct recruitment pipeline for eligible students.
- **Consultancy**: Leveraging faculty expertise for industry projects and technical problem-solving.

4. **Any other points with the permission of chair**.

The meeting ended with a vote of thanks to the Chair.



HOD
Electrical & Electronics

IPSA/IES/EEE/2025-26 Date: - 27/01/2026

Minutes of Advisory Board Meeting

The Advisory Board Meeting was conveyed on 24.01.2026 in Department of Electrical & Electronics Engineering, IPS Academy, Institute of Engineering & Science, Indore.

Following Persons were present:

1. Dr. Manish Sahajwani (Chair Person)
2. Dr. A.G.Kothari (Dean Academics & Management Nominee)
3. Dr. S.S. Soman Prof. IIT Mumbai
4. Dr. Prachi Gharpure, Formar Direcotr NMIMS, Indore
5. Dr. Manoj Gupta
6. Mr. Kamlesh Gupta
7. Dr. Yogendra Dohare
8. Md. Firoz
9. Mr. Hemant Mehar
10. Mr. Deepesh Bhati
11. Ms. Ankita Singh
12. Ms. Namrata Nebhnani
13. Ms. Priya Pal
14. Mr. Subhash K. Mandal
15. Dr. Pooja Bhatt

Dr. Manish Sahajwani highlighted the issues and actions on previous meetings.

Following agenda was taken up for discussion:

- Confirmation of Minutes of previous advisory meeting held on 25 Oct 2025.
- To finalize the track and speaker for proposed IEEE conference.
- Any other points with the permission of chair

Minutes of the meeting:

1. **Confirmation of minutes of previous advisory meeting held on** 25 Oct 2025.
   The HoD informed that the minutes of the previous advisory meeting held on 25 Oct 2025 were circulated to all external members for their approval and subsequently all external members have approved the same. These minutes were accorded formal approval in this meeting.

2. **To finalize the track and speaker for proposed IEEE conference.**
   The committee reviewed the proposed technical tracks. It was agreed that the tracks must align strictly with IEEE standards to ensure high-quality paper submissions and also advice to add following tracks.

   - Smart grids and intelligent power systems.
   - Power system operation, protection, and reliability
   - Condition monitoring and asset management
   - Data analytics and AI for power and energy systems
   - Power quality, EMC, and insulation technologies
   - Electricity Market Analytics

   Speaker Selection: Potential keynote speakers were evaluated based on their H-index, research impact, and relevance to the conference theme.

   Diversity & Inclusion: Discussion held on ensuring a balanced representation of speakers from both industry and academia across different geographies.

3. **Any other points with the permission of chair**.

The meeting ended with a vote of thanks to the Chair



(**Dr. Manish Sahajwani**)
HoD

Annual Report



FIRE TECH & SAFETY ENGINEERING
DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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1. Achievements (Academics)

A. Department: Fire Technology & Safety Engineering

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs Organized	01
B	Seminar Organized	01
C	Workshop Organized	00
D	Expert Lectures Organized	00
E	Industrial Visit Organized	00
F	Industrial Tour Organized	00
G	Training Organized	00
H	Other Events Organized	01
I	Consultancy	00

A. Faculty Development Programs Organized

S. No	Date		Title/Topic	No of Participants	Noof Days	Organized by Department
	From	To				
1	16/12/2025	20/12/2025	One Week Refresher Course on "Modernizing Fire Safety, Disaster Management and Industrial Hygiene Approaches"	20	5	Fire Technology & Safety Engineering Department

B. Seminar Organized

S. No	Date		Title/Topic	No of Participants	Noof Days	Organized by Department
	From	To				
1	13/10/2025	17/10/2025	One Week National Tech-Fest On "Inferno to Insight: Tech-Driven Fire Safety Revolution"	326	4	Fire Technology & Safety Engineering Department

C. Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
01	Nil	-	-	-	-	-

D. Expert Lectures Organized

S. No	Date		Title/Topic	Expert	No of Participants	No. of Days	Organized by Department
	From	To					
1	Nil	-	-	-	-	-	-

E. Industrial Visits Organized

S. No	Date		Particulars	No. of Participants	No of Days	Organized by Department
	From	To				
1	Nil	-	-	-	-	-

F. Industrial Tours Organized

S. No	Date		Particulars	No. of Participants	No of Days	Organized by Department
	From	To				
1	Nil	-	-	-	-	-

G. Trainings Organized

S. No	Date		Title/Topic	No. of Participants	No of Days	Organized by Department
	From	To				
1	Nil	-	-	-	-	-

H. Other Events Organized

S. No	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	06/05/2026	07/05/2026	Innovation & Entrepreneurship Boot Camp 2026	It is intensive, short-term programs designed to accelerate skill-building, personal growth, or academic proficiency	90	2	FT&SE

I. Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	**Nil**	**-**	**-**	**-**

B. Faculty Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	09
B	(i) Paper Published in Journals National	00
C	(ii) Paper Published in Journals International	03
D	(i) Paper Presented in Seminar / Conference National	01
E	(ii) Paper Presented in Seminar / Conference International	02
F	Lectures Delivered By Faculties in Seminars and Workshop	12
G	Seminar & Workshop Attended	00
H	SDP/FDP Attended	25

A. Special Awards

S. No	Name	Year	Deptt	Achievement
1	Dr. Praveen Patel, Dr. Manish Dubey and Mrs. Shalini Dwivedi	2026	FT&SE	PATENT FOR "Evacuation Lighting Controlling Automatic Device"
2	Mr. Ramjee Singh Prajapati	2025	FT&SE	Reviewer "Identification and Analysis of Prevention Mechanism to Control Crimes against Women and Children" in TMET STM Journal.
3	Mr. Ramjee Singh Prajapati	2025	FT&SE	Reviewer "Energy Conservation Using Street Light Monitoring and Vehicle Vibrations For Ev Charging" in IJETA STM Journal.
4	Mr. Aashish yadav	2025	FT&SE	Member of Civil Defense as a Warden
5	Mr. Vineet Banodha	2025	FT&SE	Member of Civil Defense as a Warden
6	Mr. Aamir Shaikh	2025	FT&SE	Member of NSS Unit IPSA, IES Indore
7	Mrs.Shalini Dwivedi	2025	FT&SE	Young Women Scientists Award" International Conference on "Agritech Intelligence and Beyond: Cutting Edge Innovations in Agriculture and Allied Science"
8	Mrs.Shalini Dwivedi	2025	FT&SE	PATENT FOR "AI Based Control Unit For Welding Plant
9	Mrs.Shalini Dwivedi	2025	FT&SE	Reviewer 'An Analysis Of The Impact Of Social Media Influencers On Consumer Behaviour And Brand Marketing With Special Reference To Dr. Janaki Ammal Campus, Kannur District, Kerala Journal of Management Research and Analysis

B. Paper Published in Journals National

S. No	Deptt	Name	Topic / Titleof the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Nil	-	-	-	-

C. Paper Published in Journals International

S. No	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	FT&SE	Mr. Pravin Tathod	Pulmonary Effects of Cement Exposure in Construction Workers	Journal of Industrial Safety Engineering	September 2025

			Correlating Lung Function Parameters with Workplace Hygiene		
2	FT&SE	Mr. Pravin Tathod	IS-Aligned Strategic Evaluation of Fire Protection Systems for Improving Fire Safety in Mixed-Occupancy High-Rise Buildings	Journal of Structural Engineering and Management	May 2026
3	FT&SE	Mr. Pravin Tathod	Fuzzy Logic-Based Model for Blood Glucose Monitoring and Diabetes Control	MSW MANAGEMENT - Multidisciplinary, Scientific Work and Management Journal (Scopus)	May 2026

D. Paper Presented in Seminar / Conference National

S. No	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conferenceProceeding and organized by
				From	To	
1	FT&SE	Mrs. Shalini Dwivedi	Advanced Risk Assessment and Mitigation Techniques for Explosion Safety In Oil Refinery Operations	03/04/2026	04/04/2026	National Level Paper and Poster Competition (PPC-2026) organized by Maulana Mukhtar Ahmad Nadvi Technical Campus Malegaon Nasik Maharshtra

E. Paper Presented in Seminar / Conference International

S. No	Deptt	Name	Topic / Title of Paper Seminar /conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	FT&SE	Mr. Mustakim Khan	Developing The Method For Assessment of Multi-Hazards Interaction in Oil Refineries	29/03/2026	29/03/2026	Symbiotic Futures bridging disciplinary horizons For global Impact ISBN Number: 978-93-95305-98-3
2	FT&SE	Mr. Aashish Yadav	Evaluation of Toxicological Parameter During Fire Exposure	29/03/2026	29/03/2026	Symbiotic Futures bridging disciplinary horizons For global Impact ISBN Number: 978-93-95305-98-3

F. Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab Session/ Lectures	Topic	No. of Students Participation
1	FT&SE	Mr. Vineet Banodha	16/12/2025	Six weeks Customized Institutional Training Programme for newly recruited 23 numbers JE (Plant) of MPPGCL at NPTI Shivpuri.	Expert Lecture	Types of Fires and Electrical Fires, Types and Uses of Fire Extinguishers, Fire Safety Drill, Fire Emergency & Disaster Management, and Evacuation	23
2	FT&SE	Mr. Veerendra Suryawanshi	16/12/2025	Six weeks Customized Institutional Training Programme for newly recruited 23 numbers JE (Plant) of MPPGCL at NPTI Shivpuri.	Expert Lecture	SOP-Standard Procedure for availing shutdowns, permit to works, authorization chart, Safety rules.	23
3	FT&SE	Mr. Sourabh Jain	16/12/2025	Six weeks Customized Institutional Training Programme for newly recruited 23 numbers JE (Plant) of MPPGCL at NPTI Shivpuri.	Expert Lecture	First-aid	23
4	FT&SE	Mr. Vineet Banodha	26/05/2026	Twelve weeks Induction Training Program for AE & JE (Civil) trainees for newly recruited JE (Plant) of MPPGCL at NPTI Shivpuri.	Expert Lecture	HIRA on Construction Sites, Work at Height — Scaffolding, Ladders, and Platforms (IS 3696), Excavation Safety — Shoring, Bracing, and Slope Stability, Material Handling and Crane Safety	18

						During Substation Construction	
5	FT&SE	Dr. Aditya Tiwary	27/05/2026 to 28/05/2026	Twelve weeks Induction Training Program for AE & JE (Civil) trainees for newly recruited JE (Plant) of MPPGCL at NPTI Shivpuri.	Expert Lecture	Substation Boundary Wall & Fencing, Substation Plinth & Drainage Design.	18
6	FT&SE	Mr. Aashish Yadav	14/02/2026	District Commanded Home Guard, Indore	Expert Lecture	Basic Knowledge of Fire Fighting System	50
7	FT&SE	Mr. Aashish Yadav	06/02/2026	District Commanded Home Guard, Indore	Expert Lecture	Basic Knowledge of Fire Fighting System	50
8	FT& SE	Mrs. Shalini Dwivedi	29/01/2026	Sankalp Group of College Anuppur M.P.	Expert Lecture	Industrial Safety	30
9	FT& SE	Dr. Manish Dubey	06/05/2026-	Innovation & Entrepreneurship Bootcamp 2026	Expert Lecture	Fundamentals of Fire and Its Major Components with Practical Demonstration	90
10	FT& SE	Mr. Sourabh Jain	06/05/2026	Innovation & Entrepreneurship Bootcamp 2026	Expert Lecture	Basic First Aid and Life-Saving Techniques for Emergencies	90
11	FT& SE	Dr. Sumit Bhatiya	07/05/2026	Innovation & Entrepreneurship Bootcamp 2026	Expert Lecture	Fundamentals of Fire and Its Major Components with Practical Demonstration	90
12	FT& SE	Mr. Vineet Banodha	07/05/2026	Innovation & Entrepreneurship Bootcamp 2026	Expert Lecture	Basic First Aid and Life-Saving Techniques for Emergencies	90

G. Seminars & Workshop Attended

S. No	Deptt	Name	Date		Place of Seminar/workshop	Topic of Seminar/workshop
			From	To		
1	FT&SE	-	-	-	-	-

SDP/FDP Attended

S. No	Deptt	Name	Date		Organized By	Topic of SDP/FDP
			From	To		
1	FT&SE	Mr. Mustakim Khan	15/12/ 2025	20/12/ 2025	IES College of Engineering	Disaster Management and Resilient Structures
2	FT&SE	Mr. Mustakim Khan	17/11/ 2025	22/11/ 2025	Global Group Of Institutes	I for Industry 4.0: Bridging Academia and Industry Applications
4	FT&SE	Mr. Mustakim Khan	10/11/ 2025	15/11/ 2025	Gulzar Group Of Institutions	Prompt Engineering for Educators: Bridging AI with Academia
5	FT&SE	Mr. Mustakim Khan	27/10/ 2025	01/11/ 2025	Sree Chaitanya College Of Engineering	Disaster Mitigation and Resilience: A Framework for Future Infrastructure
6	FT&SE	Dr. Sumit Bhatiya Mr. Mustakim Khan, Mr.Aamir Shaikh	13/10/ 2025	18/10/ 2025	AICTE Training And Learning (ATAL) Academy Faculty Development Program at Abdul Razzak Kalsekar Polytechnic	AI in Education
7	FT&SE	Mr. Mustakim Khan	22/09/ 2025	27/09/ 2025.	St. Mary's Polytechnic College	Progressive Safety Engineering Strategies in Manufacturing and Industrial Applications
8	FT&SE	Mr. Mustakim Khan	08/09/ 2025	13/09/ 2025.	Bharati Vidyapeeth Abhijit Kadam Institute Of Management And Social Sciences, Solapur	Objectives of the FDP To introduce the fundamentals of Artificial Intelligence (AI) and its relevance in the educational sector. To explore the transformative impact of AI on teaching, learn
9	FT&SE	Mr.Aamir Shaikh	26/01/ 2026	31/01/ 2026	Siddhartha Academy Of Higher Education	Next-Gen Materials and Technologies for Disaster Resilient Infrastructure
10	FT&SE	Dr. Sumit Bhatiya Mr.Aamir Shaikh	15/12/ 2025	20/12/ 2025	AICTE Training And Learning (ATAL) Academy Faculty Development Program at Sri Satya Sai University of Technology and Medical Sciences (SSSUTMS)	Green Hydrogen and the Future of Renewable Energy Systems
11	FT&SE	Dr. Sumit Bhatiya Mr.Aamir Shaikh	10/11/ 2025	15/11/ 2025.	AICTE Training And Learning (ATAL) Academy Faculty	Disaster Management and Resilient Infrastructure (Strategies, Technologies and Innovations)

					Development Program at Chalapathi Institute Of Technology	
12	FT&SE	Dr. Sumit Bhatiya Mr.Aamir Shaikh	27/10/ 2025	01/11/ 2025	AICTE Training And Learning (ATAL) Academy Faculty Development Program at Alamuri Ratnamala Institute of Engineering and Technology	Transitioning to a Green Economy: Policy, Finance, and Innovation
13	FT&SE	Dr. Sumit Bhatiya Mr.Aamir Shaikh	22/09/ 2025	27/09/ 2025	AICTE Training And Learning (ATAL) Academy Faculty Development Program at KPRIT College of Engineering	Micro plastics as Emerging Pollutants: Analytical and Monitoring Perspectives
14	FT&SE	Dr. Sumit Bhatiya, Mr.Aamir Shaikh	08/09/ 202	13/09/ 2025.	AICTE Training And Learning (ATAL) Academy Faculty Development Program at M.G.M'S College Of Engineering ,Nanded	AI in Action: Transforming Healthcare and Education
15	FT&SE	Mr.Aamir Shaikh	18/08/ 2025	23/08/ 2025	AICTE Training and Learning (ATAL) Academy organized by Yeshwant rao Chavan College Of Engineering	Sustainable Energy and Climate Solutions
16	FT&SE	Dr. Sumit Bhatiya	18/08/ 2025	23/08/ 2025	AICTE Training and Learning (ATAL) Academy organized by Yeshwant rao Chavan College Of Engineering	Sustainable Energy and Climate Solutions
17	FT&SE	Dr. Sumit Bhatiya	25/08/ 2025	30/08/ 2025	AICTE Training And Learning (ATAL) Academy Faculty Development	Ethics and values in professional practice towards building an ethical culture across sectors

					Program at Maharishi Markandeshwar Institute Of Management	
18	FT&SE	Dr. Sumit Bhatiya	17/11/2025	22/11/2025	AICTE Training and Learning (ATAL) Sponsored Six Day Online Faculty Development Programme at Sant Gajanan Maharaj College of Engineering	Design Thinking and Innovation
19	FT&SE	Mr. Pravin Tathod	07/07/2025	11/07/2025	Department of Chemical Engineering, SLIET, Longowal District Sangrur Punjab	Industrial safety: Tools and Techniques for Risk Identification and Assessment(IS-RIA-2025)
20	FT&SE	Mr. Pravin Tathod	15/08/2025	14/10/2025	NPTEL Swayam-IGNOU-Chhattisgarh Swami Vivekanand Technical University, Bhilai	Industrial Safety And Fire Safety Management
21	FT&SE	Mr. Yashwant Buke	26/01/2026	31/01/2026	NPTEL Online certification , IIT Gwahati	Fundamental of Welding Science & Technology
22	FT&SE	Mr. Yashwant Buke	01/07/2026	30/10/2026	NPTEL Online certification , IIT Roorkee	Joining Technologies for Metals
23	FT&SE	Mr. Yashwant Buke Mr. Vijay Shankul Mr. Ramjee S. Prajapati	15/06/2026	26/06/2026	Faculty Development Programm by IIT Indore	Centre for Engineering Education Excellence (CEEE) Program 2026
24	FT&SE	Mr. Vijay Shankul	01/07/2026	30/10/2026	NPTEL Online certification , IIT Kharagpur	Decision Support System for Managers
25	FT&SE	Mr. Vijay Shankul	18/05/2026	22/05/2026	8th Short Term Training Program (STTP) organized by Department of Mechanical Engineering, S. V. National Institute of Technology, Surat	8th Short Term Training Program (STTP) on Research Methodology: Tools and Techniques

C. Students Achievements

S. No.	Topic	No.
A	Special Awards	00
B	Received Vice Chancellor's Scholarship	00
C	Academic Awards	10
D	Paper Published in Journals National	00
E	Paper Published in Journals International	01
F	Paper Presented in Seminar/Conference National	10
G	Paper Presented in Seminar/Conference International	04
H	Workshop Attended	00
I	SDP/FDP Attended	00

A. Special Awards

S.No	Name	Year	Year of Achievement	Branch	Achievement
1	Nil	-	-	-	-

B. Received Vice Chancellor's Scholarship

S.No	Name	Branch	Year	Year of Achievement
1	Nil	-	-	-

C. Academic Awards

S.No	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1	FT&SE	1. Snigdha Sharma 2. Anushka Shree 3. Yash Kaushik 4. Sanjhvi Parihar 5. Yuvraj Singh 6. Yash Ora	13/10/2025	IPSA-IES Fire Technology & Safety Engineering Department	Panel Discussion Competition in One Week National Tech Fest on "Inferno to Insight: Tech-Driven Fire Safety Revolution"	Winner
2		1. Sandesh Kailas Chavan 2. Alfaiz Syed Ali 3. Sarvagya Doriya 4. Anirudh Solanki 5. Navansh Patil 6. Aaditya Giri Goswami				Runner-Up
3	FT&SE	1. Nitin Lodhi 2. Syed Alfaiz Ali 3. Sheetal Yadav	14/10/2025	IPSA-IES Fire Technology & Safety Engineering Department	Quiz Competition in One Week National Tech Fest on "Inferno to Insight:	Winner

4		1. Mahendra Singh Shaktawat 2. Aman Yadav 3. Rahul Prasad Patwa			Tech-Driven Fire Safety Revolution"	Runner-Up
5	FT&SE	Yash Kaushik	15/10/2025	IPSA-IES Fire Technology & Safety Engineering Department	Extempore Competition in One Week National Tech Fest on "Inferno to Insight: Tech-Driven Fire Safety Revolution"	Winner
6		Ajinkya Deshmukh				Runner-Up
7	FT&SE	1.Snigdha Sharma 2.Anushka Shree, 3.Sai pal, 4.Nishu sharma, 5.Ayush Dethliya, 6.Hariom choudhary, 7.Ashish Deshmukh 8.Harshit khurana, 9.Anshul Dethliya 10. Yuvraj Singh 11. Sumesh Yadav 12. Kunal	15/10/2025	IPSA-IES Fire Technology & Safety Engineering Department	Skit Competition in One Week National Tech Fest on "Inferno to Insight: Tech-Driven Fire Safety Revolution"	Winner
8		1.Mohini Dixit 2.Varun Prasad 3.Shramit Gaigawale 4.Taha hasan 5.Aswad Sheikh 6.Shivani Gtehlot 7.Priyanshu Sharma 8.Mahima Bajpai 9.Mohit Singh.				Runner-Up
9	FT&SE	Sandesh Kailas Chavan	16/10/2025	IPSA-IES Fire Technology & Safety Engineering Department	Poster & Slogan Competition in One Week National Tech Fest on "Inferno to Insight: Tech-Driven Fire Safety Revolution"	Winner
10		1.Prahlad Yadav 2.Jaskirat Singh Bhangu				Runner-Up

D. Paper Published in Journals National

S.No	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Nil	-	-	-	-

E. Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	FT&SE	Mr. Kunwar Himanshu	Assessing Lung Function Test Behaviors in Petrochemical Workers: Safety Performance and Influencing Factors via Anderson Model	International Journal of Science and Research	May-2025

F. Paper Presented in Seminar / Conference National

S. No.	Department	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organizedby
				From	To	
1	Nil	-	-	-	-	-

G. Paper Presented in Seminar / Conference International

S.No	Department	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	FT&SE	Vishwajit Patil	Job safety analysis (JSA) on waste processing industries and measuring risk on risk matrix.	7/3/2025	8/3/2025	International conference on The Significance of Multidisciplinary Research in Driving Innovations and Breakthroughs. Organized by Airo International Journal in association with Mangalayatan University, Aligarh
2	FT&SE	Kunwar Himanshu	Evaluating Respiratory Health Practices and Safety Outcomes Among Petrochemical Workers Using the Andersen Model			
3	FT&SE	Yogender Singh	Safety and Risk Management in the Construction Industry of Cryogenic Air Separation Plants			
4	FT&SE	Rohit Parmar	Exploration of Fire and Safety Models in Automobile Parts			

			Manufacturing Industry Under Fire Emergencies Management			

H. Workshop Attended

S.No	Department	Name	Date	Details of Workshop	Topic
1	Nil	-	-	-	-

I. SDP/FDP Attended

S. No	Deptt	Name	Date		Organized By	Topic of Seminar/workshop
			From	To		
1	Nil	-	-	-	-	-

2. CULTURAL

A. List of students shinning in cultural activities

S. No	Name	Year	Branch	Event	Place	Date	Acquired Position
1	1. SaurabhAdlak 2. Lakshya Malviya 3. Mahima Bajpai 4. Asai Krutika Dinesh	II	FT&SE	Fast and Furious SWARANJALI -2026	IPS Academy, IES	14/02/2026	I Position (Group)
2	Sandesh Chavan	III	FT&SE	Treasure Hunt SWARANJALI -2026	IPS Academy, IES	14/02/2026	II Position (Group)

B. WINNER'S LIST

S.No	Event Name	Winner 1st	Winner 2nd
1	Fast and Furious SWARANJALI-2026	FT&SE	CSE (AIML)
2	Treasure Hunt SWARANJALI-2026	CSE (AIML)	FT&SE and CSE (AIML)

C.SPECIAL AWARDS

S.No	Name	Year	Branch	Achievement
1	**Nil**	**-**	**-**	**-**

3. SPORTS

A. WINNERS OF SPORTS

S.No	Games	Winner	Runner Up
1.	Cricket (Boys)	CSEIML	FT
2.	Table Tennis (Boys)	FT	CSDS
3.	Shot-put (Boys)	CSDS	FT

4.	Kho-Kho (Boys)	CSEIML	FT
5.	Kho-Kho (Girls)	FT	CSIT
6.	Kabaddi (Boys)	FT	CSE
7.	Volleyball (Girls)	FT	CSITCS

B. INDIVIDUAL SPORTS ACHIEVERS

S.No	Name	Name of Sport's	Department	Month/ Year	National/ State level	Remark
1	Abhishek Kumar Saah	Air Pistol Shooting	FT&SE	2025-26	State Level	Runner Up
2	Ajay	Rifle Shooting	FT&SE	2025-26	State Level	Runner Up
3	Abhishek Kumar Sah	Basketball	FT&SE	2025-26	State Level	Winner

4. Result Analysis

Merit Scholar & Gold Medal

A. LIST OF STUDENTS WHO IS GETTING FIRST & SECOND POSITION (Academics) (UG)

S.No	Name of Student	Branch	Sem / Year	Position	Percentage
1	TANISHQ RAWAT	FT&SE	VIII/IV	I	9.64
2	MAHENDRA SINGH SHAKTAWAT	FT&SE	VIII/IV	II	9.04

B. LIST OF STUDENTS WHO IS GETTING FIRST & SECOND POSITION (Academics) (PG)

S.No	Name of Student	Branch	Sem / Year	Position	Percentage
1		ISE	II/I	I	
2		ISE	II/I	II	

C. Final Year Batch (Top five students)

S. No	Name of Student	CGPA	Branch	Batch
1	TANISHQ RAWAT	9.64	FT&SE	2022-26
2	MAHENDRA SINGH SHAKTAWAT	9.04	FT&SE	2022-26
3	ABHISHEK OMPRAKASH PANDEY	8.62	FT&SE	2022-26
4	RASHMI KULHAR	8.60	FT&SE	2022-26
5	YASH KUMAR	8.45	FT&SE	2022-26

D. Final Year Batch (Result)

S.No	Pass Percentage	Total Students Appearing	No's of Students pass	No. of students fail	No. of Students Passed in I Div.	No. of Students Passed in II Div.
1	93.44	61	57	04	50	07

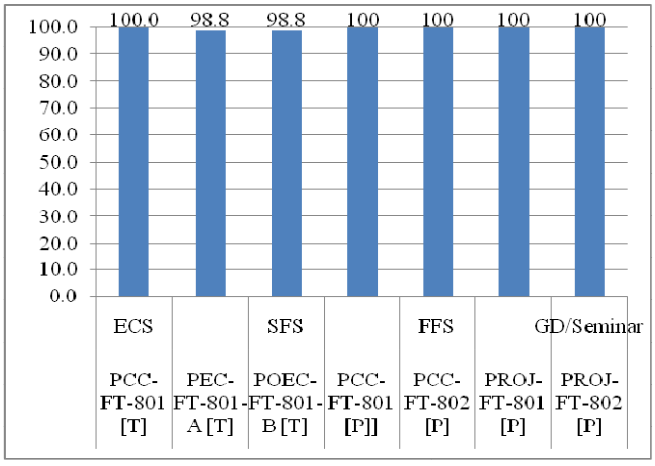
Result Analysis

FIRE TECHNOLOGY & SAFETY ENGINEERING

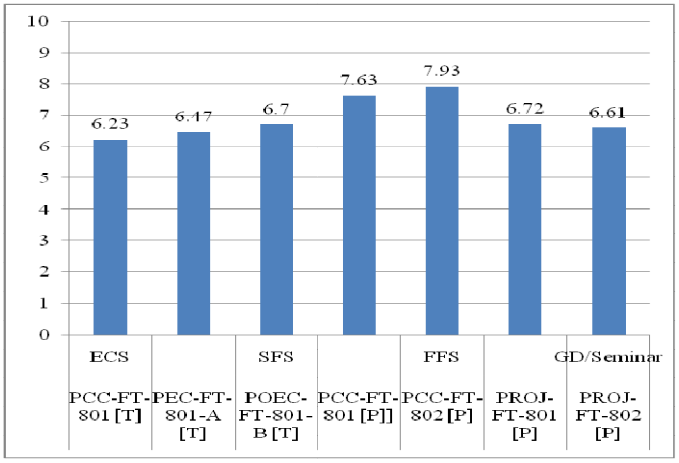
Final Year 2022-2026 Batch (VIII Sem)

Sr. No.	Student Name	CGPA
1	TANISHQ RAWAT	9.64
2	MAHENDRA SINGH SHAKTAWAT	9.04
3	ABHISHEK OMPRAKASH PANDEY	8.62
4	RASHMI KULHAR	8.60
5	YASH KUMAR	8.45

Pass percentage	=	93.44%
• Total Students Appearing	=	61
• No. of students pass	=	57
• No. of students fail	=	04
• No. of students passed in I Div.	=	50
• No. of students passed in II Div.	=	07

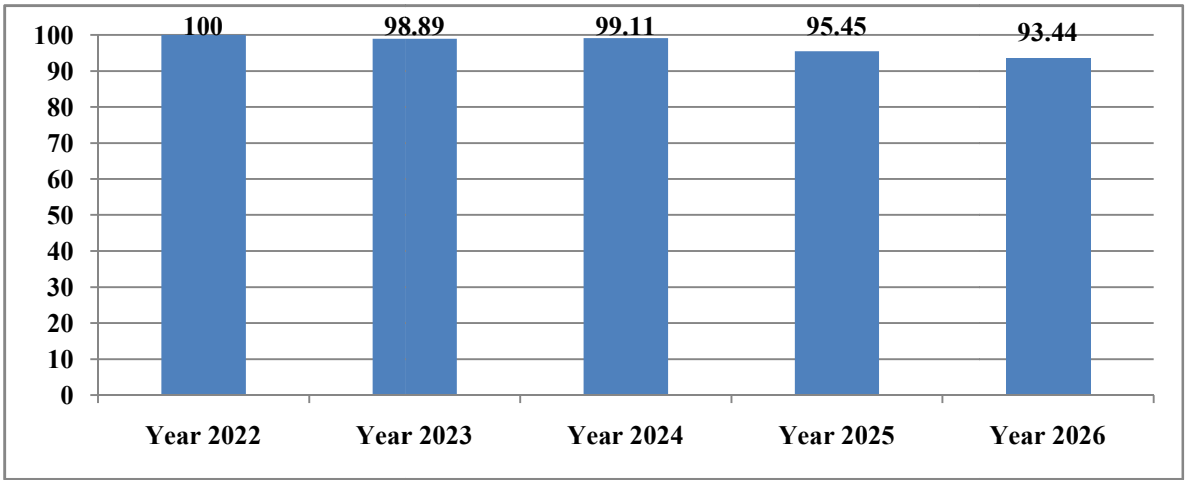


(i) Pass % age of students



(ii) Average % age of marks

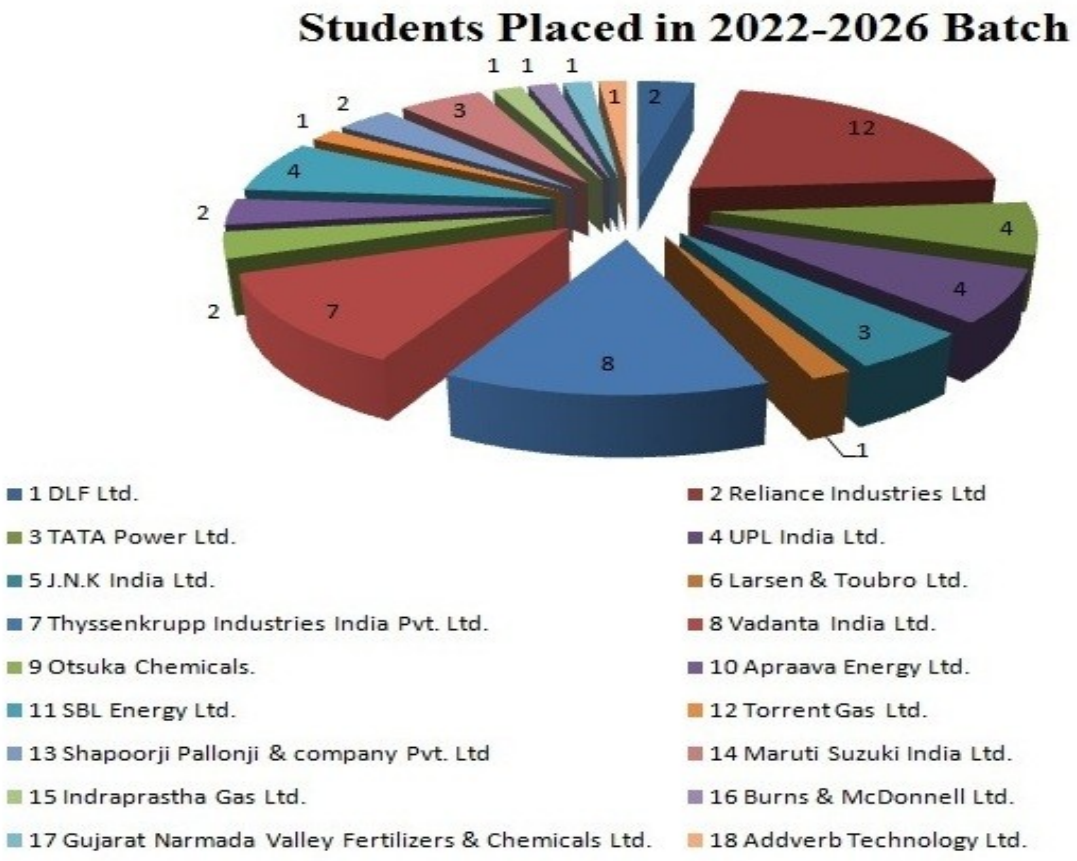
Uploaded Combined Chart



5. Placement details & Entrepreneur

PLACEMENT

A. PLACEMENT CHART



B. Entrepreneur

S.No	Name and Enrollment No.	Year of Passing	Firm Name	Contact No	Email ID
1	Nil	-	-	-	-

6. List of Proposals sent for approval

A. AICTE

S.No	PARTICULARS	Prepared By
1	Empowering Safety Culture for Sustainable Future Advancements in Smart Cities	Dr. PraveenPatel Dr. Sumit Bhatiya
2	Engineering Resilience: Modernizing Fire Safety, Disaster Management and Industrial Hygiene Approaches	Dr. PraveenPatel Dr. Sumit Bhatiya
3	Trailbrazing Safety Strategies for Advancing Fire Protection, Disaster Management and Occupational Health	Dr. Sumit Bhatiya Mr. Manish Dubey

B. Indian Society for Technical Education (ISTE)

S.No	PARTICULARS	Prepared By
1	Nil	Nil

C. RGPV-TEQIP-III

S.No	PARTICULARS	Prepared By
1	Nil	Nil

D. DST/SERB/ANRF

S. No	PARTICULARS	Prepared By
1	AI-Enabled National Defense Fire Risk Atlas: Predictive Modeling and Hazard Mapping for Strategic Installations	Dr. Manish Dubey

7. Minutes of Advisory Board Meeting

IPS Academy

INSTITUTE OF ENGINEERING & SCIENCE

(A UGC Autonomous Institute affiliated to RGPV)

Ref.: IES/FT&SE/2025/ **Date: 16-05-2025**

"Minutes of Advisory Board Meet"

The advisory board meet of Fire Technology & Safety Engineering department for session 2024-25 was scheduled on 12-05-2025 at 11:30 am. The following members were present during the meet.

1. Mr. Abhay Tiwary, EHS-Head, Par Formulations Private Limited, Pithampur Madhya Pradesh.
2. Dr. Rakesh Dubey, Ex-Director, Disaster Management Institute, Bhopal, Madhya Paradesh.
3. Mr. Kunwar Himanshu, M.Tech.- Industrial Safety Engg. IV Sem. (Jan.-June 2025) PG Final year Representative.
4. Mr. Abhijit Ijankar, B.Tech.- Fire Technology & Safety Engg. VIII Sem. (Jan-June 2025) UG Final year Representative.
5. Dr. Praveen Patel – Dr. Praveen Patel, Head, FT&SE, IPS Academy, Institute of Engineering & Science.
6. All Faculty members as Advisory Board member Fire Technology & Safety Engineering.

The minutes of Advisory Board meet are as Follows:

- Mr. Abhay Tiwary suggested us to signed MoUs with Airport Authority of India in National Airports for aviation fire fighting.

- Mr. Kunwar Himanshu, PG final year representative make a remark on the III semester and IV semester PG schemes for without attending the regular classes as key to increase admissions in PG program.

- Mr. Abhijit Ijankar, UG Final year representative suggested us to increase the number of elective category subjects in curriculum so that students can prepare himself/herself for his/her dream company/industry.

- Dr. Rakesh Dubey offer a joint programme with ERDMP Academy Bhopal for Fire & Safety stream in which practical exposure will be imparted in the research based subjects like Disaster Management, Emergency Planning ,Process Safety and Computational Fire Dynamics during the meeting.

Contd…..2

FIRE TECHNOLOGY & SAFETY ENGINEERING DEPARTMENT
Approved by AICTE, New Delhi,
Ph.0731-4014615, Telefax:0731-4014602
E-mail: office.firetech@ipsacademy.org, hod.firetech@ipsacademy.org Visit us : ies.ipsacademy.org
Knowledge Village, Rajendra Nagar, A.B. Road, Indore (M.P.), 452012

- Dr. Rakesh Dubey suggested us for the registration of Alumina Association and creating a directory of department alumna with periodic interaction with on roll students it will assist department in identifying the present expectations of industry, company-specific preparations, effective advice on interview to the students etc.

- Student representatives addressed the drill ground dismantle issue and request for its functionality as per fire service norms apart from regular classroom teaching.

Principal
IPS Academy,
Institute of Engineering & Science

HOD FT&SE
IPS Academy,
Institute of Engineering & Science.

Annual Report



MECHANICAL ENGINEERING DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

CONTENTS

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1. Achievements (Academics)

A. Department

SUMMARY

S. No.	Details	No.
A	Faculty Development Programs Organized	00
B	Seminar Organized	00
C	Workshop Organized	00
D	Expert Lectures Organized	01
E	Industrial Visit Organized	00
F	Industrial Tour Organized	00
G	Training Organized	02
H	Other Events Organized	00
I	Consultancy	00

(A) Faculty Development Programs Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
			NIL			

(B) Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
			NIL			

(C) Workshop/Webinar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
			NIL			

(D) Expert Lectures Organized

S. No	Date		Topic	Expert	No. of Participants	No of Days	Organized by Deptt.
	From	To					
1	10.02.2026	10.02.26	Expert Lecture on "Integrating Robotics and Intelligent Processes for Sustainable EV Battery Recycling"	Dr. Akhil Garg Associate Professor, School of Science, Xi'an Jiaotong-Liverpool University	14	01	ME

(E) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
			NIL			

(F) Industrial Tours Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1			NIL			

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1	13.10.25	31.10.25	Entrepreneurship Skill Development Programme on "AutoCAD "	22	2-Week	ME
2	13.10.25	31.10.25	Entrepreneurship Skill Development Programme on "Solidworks "	21	2-Week	ME

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participant	No of Days	Organized by Department
	From	To					
			NIL				

(I) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
	NIL			

(B) Faculty Achievements

SUMMARY

S. No.	Topic	No.
A	Special Awards	00
B	Paper Published in Journals	15
C	Paper Presented in Seminar/Conference	05
D	Lectures Delivered By Faculties In Seminars And Workshop	00
E	Seminar & Workshop Attended	06
F	SDP/FDP Attended	11

(A) Special Awards :

(B) (i)Paper Published in Journals:

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
			NIL		

ii) Paper Published in Journals International

S. No.	Department	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	ME	Rupendra Singh Tanwar	Deep learning and machine learning approaches for acoustic-based defect monitoring in wire arc direct energy deposition	Journal of Intelligent Manufacturing	Mar-26
2	ME	Rupendra S. Tanwar	Microstructure and High-Temperature Dry Sliding Wear Behavior of WAAM Manufactured Austenitic Bimetallic Interface	Journal of Materials Engineering and Performance	Oct-25
3	ME	Satish Raghuvanshi	Comparative Statistical Analysis of NH3-H2O and LiBr-H2O Water Vapour Absorption Refrigeration System based on First Law of Thermodynamics	Indian Journal of Natural Sciences	Aug-25
4	ME	Rahul Sharma, Sharad Kumar Shukla	Diabetes Monitoring Using Control System In Metaverse Environment: A Scoping Review	Tec Empresarial	Aug-25
5	ME	Sharad Kumar Shukla, Anand Thorat	Exploring Blockchain Platform Adoption and Distribution: Trends, Insights, and Multi-Chain Strategies	International Journal of New Innovations in Engineering and Technology	Jul-25
6	ME	Shubham Kanungo, Ashwini Joshi, Mayank Gurjar	Performance Analysis of Pulsating Heat Pipe With Varying Filling Ratio and Fluids for Cooling Microprocessor	International Journal of Progressive Research in Engineering Management and Science	Jul-25
7	ME	Anand Thorat, Rajendra Sharma, Sharad Kumar Shukla	Topology Optimization and Intelligent Simulation of Microchannel Heat Exchangers for Climate Responsive HVAC	Internation Journal of Innovative Research of Science, Engineering and Technology	Jul-25
8	ME	Manoj Raut, Rizwan Sheikh, Jayant Khede	Parameters Optimization to Reduce the Surface Roughness in Face Milling Operation on Stainless Steel Work Piece Applying Taguchi Method	International Journal of Progressive Research in Engineering Management and Science	Jul-25
9	ME	Kapil Patodi,	Recent Advances in Defrost	International Journal of	July-Aug-2025

		Pradeep Singh Hada, Manoj Raut	Systems for Refrigeration and Heat Pump Applications: A Review	Advanced Research in Education and Technology (IJARETY)	
10	ME	Jayant Khede, Shubham Kanungo, Mayank Gurjar	Initiation Angle in Mixed Mode Fracture Using FEA Technique	International Journal of Progressive Research in Engineering Management and Science	Jul-25
11	ME	Mayank Gurjar, Jayant Khede, Shubham Kanungo	Analysis of Toolpath and Cutting Parameters for Pocket Machinig Using CAD/CAM	International Journal of Progressive Research in Engineering Management and Science	Jul-25
12	ME	Rajendra Sharma, Anand Thorat	Fault Diagnosis of Spur Gears by Analysis of Generated Vibration Signals	International Journal of New Innovations in Engineering and Technology	Jul-25
13	ME	Jayant Khede, Rahul Chadhokar	Structural Analysis of rack Initiation Angle Using FEA	International Research Journal of Modernization in Engineering Technology and Science	Jul-25
14	ME	Rahul Chadhokar, Rahul Samre, Pradeep Singh Hada	A Review on Muffler with Resonator Configuration to Reduce Low Frequency Noise	Journal Publication of International Research for Engineering and Management	Jul-25
15	ME	Sharad Kumar Shukla, Anand Thorat	Exploring Blockchain Platform Adoption and Distribution: Trends, Insights, and Multi-Chain Strategies	International Journal of New Innovations in Engineering and Technology	Jul-25

(C) Paper Presented in Seminar / Conference National

S. No.	Deptt.	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
			NIL			

(II) Paper Presented in Seminar / Conference International

S. No.	Dept.	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	ME	Mr. Anand Thorat, Mr. Sharad Kumar Shukla	Integration of AI in the Experimental Investigation of Heat Transfer Performance and Temperature Uniformity of Two-Phase Cooling in Microchannels	13-03-2026	14-03-2026	"International Conference on Artificial Intelligence for Smart Progress in Advanced Research & Knowledge (AI-

						SPARK) - 2026." organized by the Department of Engineering Sciences and Humanities, Chameli Devi Group of Institutions, Indore
2	ME	Mr. Anand Thorat	Thermal and Cooling Performance Assessment of a Solar and Industrial Waste Heat Driven Desiccant Cooling System Incorporating Phase Change Material for Humid Environments	13-03-2026	14-03-2026	International Conference on Artificial Intelligence for Smart Progress in Advanced Research & Knowledge (AI-SPARK) - 2026." organized by the Department of Engineering Sciences and Humanities, Chameli Devi Group of Institutions, Indore
3	ME	Mr. Anand Thorat	Thermal performance analysis of Micro channel heat sinks with different channel geometries	13-03-2026	14-03-2026	International Conference on Artificial Intelligence for Smart Progress in Advanced Research & Knowledge (AI-SPARK) - 2026." organized by the Department of Engineering Sciences and Humanities, Chameli Devi Group of Institutions, Indore
4	ME	Mr. Anand Thorat, Mr. Sharad Kumar Shukla	Study of Latitudinal variation of Ionospheric parameters -A Detailed report	13-03-2026	14-03-2026	International Conference on Artificial Intelligence for Smart Progress in Advanced Research & Knowledge (AI-SPARK) - 2026." organized by the Department of Engineering Sciences and Humanities, Chameli Devi Group of Institutions, Indore

5	ME	Mr. Anand Thorat, Mr. Sharad Kumar Shukla	Thermal and Cooling Performance Assessment of a Solar and Industrial Waste Heat Driven Desiccant Cooling System Incorporating Phase Change Material for Humid Environments	13-03-2026	14-03-2026	International Conference on Artificial Intelligence for Smart Progress in Advanced Research & Knowledge (AI-SPARK) - 2026." organized by the Department of Engineering Sciences and Humanities, Chameli Devi Group of Institutions, Indore

(D) Expert Lectures Delivered by Faculties

S. No	Deptt.	Name	Date	Program	Lab-Session/ Lectures	Topic	No. of Students Participation
		NIL					

(E) Seminars & Workshop Attended

S. No.	Deptt.	Name	Session	Place of Seminar/ workshop	Topic of Seminar/ workshop
1	ME	Mr. Piyush Laad	2025-26	NPTEL	Mechatronics
2	ME	Mr. Shubham Kanungo	2025-26	NPTEL	Mechatronics
3	ME	Dr. Amit Chandak	2025-26	NPTEL	Engineering/Architectural Graphics - Part I - Orthographic Projection
4	ME	Dr. Rupendra Singh Tanwar	2025-26	Coursera	Introduction to 3D Printing with Metals
5	ME	Mr. Ashwini Joshi	2025-26	NPTEL	Carbon Accounting and Sustainable Designs in Product Lifecycle Management
6	ME.	Mr. Shubham Kanungo	2025-26	NPTEL	Patent Search for Engineers and Lawyers

(F) SDP/FDP Attended

	Deptt.	Faculty	Date		Organized By	Topic of Seminar/ Workshop
			From	To		
1	ME	Mr. Mayank Gurjar	12/01/2026- 19/01/2026		Development Commissioner, Ministry of MSME, Govt. of India,	Five days Management Development Programme (MDP).
2	ME	Mr. Mayank Gurjar	06/10/2025- 18/10/2025		IGTR, MSME Technology Cetntre Indore	Training Program on Solidworks sponsored.

3	ME	Mr. Pradeep Singh Hada	18/08/2025-23/08/2025	DAVV, IET Indore	ATAL FDP on Renewable Energy Storage: Research, Applications and Integration of Advanced Electronics
4	ME	Mr. Kapil Patodi	18/08/2025-23/08/2025	DAVV, IET Indore	ATAL FDP on Renewable Energy Storage: Research, Applications and Integration of Advanced Electronics
5	ME	Mr. Rizwan Sheikh	18/08/2025-23/08/2025	DAVV, IET Indore	ATAL FDP on Renewable Energy Storage: Research, Applications and Integration of Advanced Electronics
6	ME.	Mr. Piyush Laad	06/10/2025-18/10/2025	IGTR, MSME Technology Cetntre Indore	Training Program on Solidworks
7	ME	Mr. Piyush Laad	18/08/2025-23/08/2025	Geetanjali College of Engineering and Technology	ATAL FDP on Advances in Hydrogen Fuel Cell Vehicles: Challenges, Research & Innovation
8	ME	Mr. Piyush Laad	Aug-25	SkillDzire in collaboration with AICTE.	Online FDP on Solar Power Plant Design
9	ME.	Mr. Piyush Laad	Oct-25	Simplilearn SkillUp	Online course on Machine Learning for Beginners
10	ME	Mr. Piyush Laad	Oct-25	Simplilearn SkillUp	Online course on Automate Whatsapp with Chat GPT
11	ME	Mr. Shubham Kanungo	Aug-Oct-2025		FDP on Patent Search for Engineers and Lawyers

(C) Student Achievements:

SUMMARY

S. No.	Topic	No.
A	Special Awards	00
B	Received Vice Chancellor's Scholarship	00
C	Academic Awards	00
D	Paper Published in Journals	04
E	Paper Presented in Seminar	00
F	Workshop Attended	02

(A)Special Award

S. No.	Name of Student	Department	Date	Achievement (Detail)
	NIL			

(B)Vice Chancellor Scholarship

I Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
		NIL				

(C) (i) Paper Published in Journals National

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1		NIL			

(ii) Paper Published in Journals International

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	ME	Vikram Rahul Kumar	A Comprehensive Review of Contactless Sanitization Systems Using Robotics, IoT, and Artificial Intelligence	International Journal of Advanced Research in Science, Communication and Technology	February 2026
2	ME	Anand Kumar Bamniya	Design and Development of an Embedded Autonomous Defense Robotic System	International Journal of Innovative Research In Technology	June 2026
3	ME	Vivek Sharma	Direct ink writing additive manufacturing : Process, Optimization, Analysis and sample fabrication	International Journal of Innovative Research In Technology	June 2026
4	ME	Abhishek Jangid	Operator Fatigue Measurement Using Electromyography	International Journal of Innovative Research In Technology	June 2026

(i) Paper Presented in Seminar / Conference National

S. No.	Deptt.	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1			NIL			

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt.	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1		NIL				

(E) Workshop Attended

S. No.	Deptt.	Name	Date	Details of Workshop	Topic
1	ME	All Students II Year	13.10.2025-31.10.2025	Entrepreneurship Skill Development Programme on "AutoCAD "	Auto CAD
2	ME	All Students III Year	13.10.2025-31.10.2025	Entrepreneurship Skill Development Programme on "Solidworks "	Solid works

2. Cultural

List of Students Shining in Cultural Activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
	NIL						

WINNER'S LIST

S. No.	Event Name	Winner 1st	Winner 2nd
	NIL		

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
1	NIL			

3. Sports

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	NIL		

INDIVIDUAL SPORTS ACHIEVERS

S. No	Name	Name of Sport's	Department	Month/ Year	National/ State level	Remark
1	NIL					

4. Result Analysis

Merit Scholar & Gold Medal

LIST OF STUDENTS WHO IS GETTING FIRST/SECOND POSITION (ACADEMICS) (UG)

S. No	Name of Student	Branch	Sem/Year	Position	Percentage
1	PARTH CHOUKE	ME	I/I	I	8.79

2	KARTIK DAVE	ME	I/I	II	7.68
3	DIPESH BHAWSAR	ME	IV/II	I	9.48
4	ARCHIT JAIN	ME	IV/II	II	8.95
5	SHIVAM GOYAL	ME	VI/III	I	8.89
6	BHARAT ARYA	ME	VI/III	II	8.84
7	NIKHIL PAL	ME	VIII/IV	I	8.55
8	ANISHA SINGH	ME	VIII/IV	II	8.54

Result Analysis

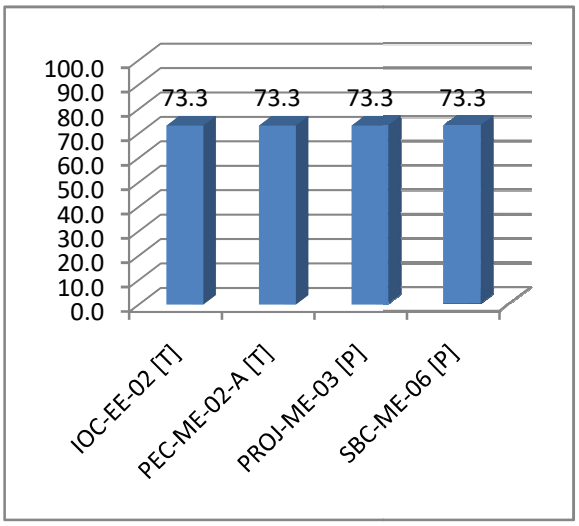
MECHANICAL ENGINEERING DEPARTMENT

Forth Year 2022-26 Batch VIII Sem

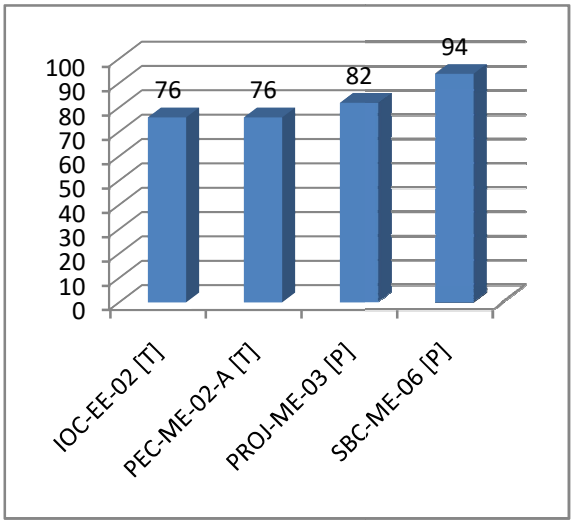
Top Five Students

S. No.	Student Name	CGPA
1	NIKHIL PAL	8.55
2	ANISHA SINGH	8.54
3	SHAILENDRA KUMAR TIWARI	8.22
4	GYANENDRA KUMAR TIWARI	8.13
5	MAYUR GEHLOT	7.84

Pass Percentage	=	73%
Total Students Appearing	=	15
No. of Students Pass	=	11
No. of Student Passed with Hons.	=	7
No. of Students Passed In I Division	=	4
No. of Students Passed In II Division	=	0



Pass % age of Students



Average % age of Marks

5. Placement Details (2019-2023 Batch)

S.No.	Name of the Company	Student Name	CTC Offered
1	Duroply	Golden Kushwaha	4
2	Liugong	Gyanendra Kumar Tiwari	3.5
3	JSW	Nikhil Pal	5.5
4	Liugong	Shailendra Kumar Tiwari	3.5
5	JK Cement	Anil Makwana	5.5
6	Liugong	Mayur Gehlot	3.5
7	Liugong	Om Rajput	3.5

Entrepreneurs (Start-Ups)

S. No.	Name of Student	Detail of Start-Up
1	NIL	

Higher Education Details

S. No	Name of Student	Specialization	College / University
1	NIL		

6. List of Proposals Sent for Approval

MPCST/AICTE/SEED MONEY

S. No.	Particulars	Prepared By
1	Slurry Based Additive Manufacturing	Dr. Rupendra Singh Tanwar
2	Development and Optimization of a Multi-Material Desktop 3D Printer for Functional Prototyping in Additive Manufacturing	Mr. Ashwini Joshi
3	H BAJA 2026	Mr. Rahul Sharma
4	H+E BAJA	Mr. Rahul Sharma
5	E BAJA Pithampur	Mr. Rahul Sharma
6	ATVC 2026	Mr. Rahul Sharma
7	A BAJA 2026	Mr. Rahul Sharma

7. Minutes of BoS & Advisory Meeting



Minutes of the Eighth BoS Meeting

Sub: Minutes of the Eighth BoS meeting in Mechanical Engineering Department held on Saturday, the 12th of July, 2025.

The Meeting (Online/Offline Mode) was held in Mechanical Engineering Department on **12th of July, 2025**. The following Hon'ble members attended the meeting:

1. Prof. Ashwini Joshi, HoD & Chairperson
2. Dr. M.L. Jain, Professor, SGSITS, Indore
3. Dr. Anand Pare, Professor, IIT Indore
4. Mr. Alok Yadav, Motivational Speaker & Ex DGM, Ford Motor, Gujrat
5. Mr. Akshat Gupta, Alumnus Student
6. All the MED faculty members, IPS Academy, Institute of Engineering & Science, Indore

The Agenda for the meeting and the subsequent queries/discussions/clarifications raised by external members and modifications incorporated/explanation to the queries/actions taken by the Chairperson after due deliberations are as follows:

1. **Welcome to the Hon'ble members & their introduction**
   The Chairperson welcomed all Hon'ble BoS members & introduced all external members, followed by the introduction of the departmental faculty members.

2. **Confirmation of minutes of the Seventh BoS meeting**
   The minutes of seventh BoS meeting, held on 1st of June, 2024 was presented to the members by Mr. Ashwini Joshi.

3. **Progress made after implementation of Autonomy**
   The question paper pattern along with moderation process implemented after autonomy was discussed. Mode of Jan-June, 2025 examination conduction, its valuation including perusal of answer scripts by students and Head valuation explained.

4. **To discuss and approve the minor changes in Syllabus of the B.Tech. program.**
   After the implementation of New Scheme w.e.f. 1 July 2022.The revised syllabus is presented before the BOS members. The Hon'ble external members give consent to include elective subjects.

Department of Mechanical Engineering (NBA Accreditated)
INSTITUTE OF ENGINEERING & SCIENCE
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The Hon'ble external members had the following observations/query/clarifications for discussion & the subsequent modifications/corrective, actions which have been incorporated in certification course are given below:

Observations/Query, raised by Prof. M.L. Jain:

i. In second year, Manufacturing Technology subject, Instead of Additive Manufacturing the topic name should be Rapid Prototyping.
ii. Appreciated that the Industry 4.0 is added in Manufacturing Technology syllabus and suggested that in syllabus write industry 4.0 in place of Smart Manufacturing.
iii. Encourage the students into the world after 3rd year for at least 3 months internship and the faculty mentor should take feedback.
iv. In open elective subject category add some advanced subjects like Robotics and AI.
v. Motivate the students to do interdisciplinary projects.

Observations/query, raised by Mr. Alok Yadav

i. Suggest adding some case studies via using videos of industries available on internet, for better understanding of Industry 4.0.
ii. Suggest example of Volkswagen industry that how they convert the customers demand into their product by applying industry 4.0.
iii. Also Suggest the example of Toyota Company that how they are applying JIT(Just In Time) and IoT(Internet of Things).
iv. Also advocated the use of PLC (Programmable Logical Control) and algorithms used in it for better decision making.
v. In project management subject he suggested that Agile manufacturing / Agile framework may be incorporated.

Observations/query, raised by Prof. Anand Parey

i. Scheme and Syllabus is well design and fulfills the need of NEP2020.
ii. Appreciated the incorporation of one semester internship for final year students.
iii. The list of Online courses of NPTEL provided by Department.

Mr. Akshat Gupta suggestion on the Syllabus.

i. Practical industrial problems should be used as case studies for the relevant subjects.
ii. Mock interview should be conducted for the students of final year, so they should know how to appear in interviews.
iii. Students should know how to use AI Tools for solving a problem.
iv. Syllabus is as per need of current industry trends and it will improve the comprehensive learning and placement of the students.

5. Any other point with the permission of chair

The proposed syllabi presented before the BoS members and the valuable suggestions given by Hon'ble external members are attached herewith for your perusal. Though all efforts have been made to incorporate/respond to the queries raised by external members, we request them to point out omissions, if any, for further necessary actions on our part.

The meeting ended with a vote of thanks.

12/07/25

Prof. Ashwini Joshi
HoD & Chairperson – BoS

MECHANICAL ENGG. DEPTT. HOD IPSA IES, INDORE

IPSA/IES/Off./ME/2025-2026/ Date: 12/07/2025

Minutes of Advisory Board Meeting

The meeting held on **12/07/2025** was attended by the following:

S. No	Name	Designation	S. No	Name	Designation
1	Dr. C P Paul	Head, Additive Manufacturing Technology Lab RR CAT, Indore	10	Mr. Nikhil Pareta	MD, Anideep Industry
2	Mr. Ashwini Joshi	Head of Department, Mech	11	Mr. Piyush Laad	Faculty Member
3	Dr. J. Ponmozhi	Faculty Member	12	Mr. Rajendra Sharma	Faculty Member
4	Dr. Amit Chandak	Faculty Member	13	Mr. Mayank Gurjar	Faculty Member
5	Mr. Rizwan Sheikh	Faculty Member	14	Mr. Manoj Raut	Faculty Member
6	Mr. Rahul Samre	Faculty Member	15	Mr. Jayant Khede	Faculty Member
7	Mr. Sharad Shukla	Faculty Member	16	Mr. Shubham Kanungo	Faculty Member
8	Mr. Rahul Sharma	Faculty Member	17	Mr. Kapil Patodi	Faculty Member
9	Mr. Pradeep S.Hada	Faculty Member			

The Advisory Board meeting of Mechanical Engineering Department was held on **12/07/2025**. The following points were discussed in the meeting:

1. Welcome & Introduction of Institute

Head of the Mechanical Engineering Department, Prof. Ashwini Joshi welcomes the respected guests of Advisory Board Dr. C P Paul, RR CAT Indore, Mr. Nikhil Pareta MD Anideep Industry and all prominent faculty members of mechanical engineering Department.

Prof. Ashwini Joshi gave brief introduction of the department and focused on existing facilities, establishment and development of laboratories, achievement of faculties, students. He also discussed about the key areas of the Institute and the Green initiative and Social responsibility taken by the institutes.

2.Academic Development of Department:

Dr. C P Paul discussed about interest of student in mechanical Engineering by including interdisciplinary subjects in curriculum.

Mr. Nikhil Pareta discussed about Latest technologies that should include in teaching syllabus required by industry. Faculty should plan good strategies to market mechanical engineering students.

3. Institute Industry Interaction

Dr. C P Paul suggests the collaboration of institute with industries for internship program of students. He also advice to get MoU with RR CAT. Paul offer program for student interaction in RR CAT.

Mr. Nikhil Pareta discussed about the gap between institute and college. He discussed about interaction of young industry placed students with college students.

4. Development of Laboratories and Projects

Dr. C P Paul suggests develop lab for multidisciplinary research.

Mr. Nikhil Pareta discussed about their strong area in machining like that student should also choose their strong area and focused on that area. He discussed about small scale entrepreneurship based projects for the students.

5. Research and Development

Dr. C P Paul advice to faculties to update their CV, identify areas and focus on that to get R & D projects in IITs Etc. Also mention activities like BAJA etc in faculty profile.

Mr. Nikhil Pareta discussed about expert lecture and brain storming sessions by industry professionals. He also suggests the benefit of Make in India project (by example of Toy industry) for skill development of students.

6. Training and Placements

Dr. C P Paul discussed about vacancies for mechanical engineering in Industries and IITs. He discussed about the internship program of student in 2^{nd} and 3^{rd} year to ensure placement in relevant industries. He suggest about internship interview of students in Jan-Feb. sessions.

Mr. Nikhil Pareta suggested that student should do internship as per interest. He also suggested that increase industry & institute collaboration.

12/07/25

Head, MED

IPSA/IES/Off./ME/2025-2026/ Date: 10/02/2026

Minutes of Advisory Board Meeting

The meeting held on **10/02/2026** was attended by the following:

S. No	Name	Designation	S. No	Name	Designation
1	Dr. Akhil Garg	Professor, Xi'an Jiaotong-Liverpool University (XJTLU)	9	Mr. Kapil Patodi	Faculty Member
2	Dr. Satish Raghuvanshi	I/C Head of Department, Mech.	10	Mr. Piyush Laad	Faculty Member
3	Dr. J. Ponmozhi	Faculty Member	11	Mr. Rajendra Sharma	Faculty Member
4	Dr. Amit Chandak	Faculty Member	12	Mr. Mayank Gurjar	Faculty Member
5	Mr. Rizwan Sheikh	Faculty Member	13	Mr. Manoj Raut	Faculty Member
6	Mr. Rahul Samre	Faculty Member	14	Mr. Jayant Khede	Faculty Member
7	Mr. Rahul Sharma	Faculty Member	15	Mr. Shubham Kanungo	Faculty Member
8	Mr. Pradeep S. Hada	Faculty Member			

The Advisory Board meeting of Mechanical Engineering Department was held on **12/07/2025**. The following points were discussed in the meeting:

1. Welcome & Introduction of Institute

I/C Head of the Mechanical Engineering Department, Prof. Satish Raghuvanshi welcomes the respected guests of Advisory Board Dr. Akhil Garg, Professor, Xi'an Jiaotong-Liverpool University (XJTLU) and all prominent faculty members of mechanical engineering Department.

Prof. Satish Raghuvanshi gave brief introduction of the department and focused on existing facilities, establishment and development of laboratories, achievement of faculties, students. He also discussed about the key areas of the Institute and the Green initiative and Social responsibility taken by the institutes.

2. Establishing Centers of Excellence: Establishment of Centers of Excellence

Dr. Akhil Garg discussed about to develop center of excellence in the healthcare using the concepts of mechanical science in biological science, where the department already have achieved funds, that part can become one center of excellence where the department can show this achievement to connect with the hospitals nearby, industries nearby, how you can ensure their safety and health prospects. IIT Delhi, also working on robotics for bio, transplantation and other things.

3. Research and Development

Dr. Akhil Garg advised that the department can focus on prioritizing research proposals in EV technologies, robotics, and healthcare applications. Faculty members were advised to actively pursue international collaborative projects and joint research proposals to strengthen global academic networks.

4. Student Internship & Industry Engagement

Alignment of courses with industry challenges was recommended to improve internship opportunities. Enhanced industry interaction was identified as a key driver for student employability and research impact.

5. PhD Supervision & Academic Networking

Dr. Akhil Garg suggested promoting co-supervision models with national and international institutions. Faculty members were encouraged to expand academic networks and engage in joint publications and collaborative supervision.



Annual Report



GENERAL ENGINEERING DEPARTMENT
IPS ACADEMY,
INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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1. Achievements (Academics)

A. Department

SUMMARY

S.No.	Details	No.
A	Faculty Development Programs Organized	0
B	Seminar Organized	0
C	Workshop Organized	0
D	Expert Lectures Organized	0
E	Industrial Visit Organized	0
F	Industrial Tour Organized	0
G	Training Organized	0
H	Other Events Organized	0
I	Consultancy	0

(A) Faculty Development Programs Organized.

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
			NIL			

(B) Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
1			NIL			

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department
	From	To				
			NIL			

(D) Expert Lectures Organized

S. No	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1				NIL			

(E) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(F) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	14Sept. 2025	14Sept. 2025	Hindi Divas	On the occasion of Hindi Divas	23	1	Humanities
2	21 April 2026	21 April 2026	VLOG-A-THON	Digital Story Telling Competition	59	1	Humanities
3	11 October 2025	11 October 2025	Mock Shark Tank (Off Campus)	Innovative Ideas Pitching and Presentation	38	1	Humanities
4	29 November 2025	29 November 2025	Decode the Frame : Picture Interpretation Competition (Off Campus)	Screen to Paper, Picture Interpretation	42	1	Humanities

(1) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1		NIL		

B. Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards	0
B	Paper Published in Journals National	0
	Paper Published in Journals International	2
C	Paper Presented in Seminar/Conference National	3
	Paper Presented in Seminar/Conference International	11
D	Lectures Delivered By Faculties In Seminars And Workshop	0
E	Seminar & Workshop Attended	0
F	SDP/FDP/STTP Attended	8

(A) Special Awards: Nil

S. No.	Dept.	Name	Topic / Title of the Award	Year
		Nil		

Book Publish: (Chapters)

S. No.	Faculty Name	Title (book Name)	Publisher	National / International	Year of Publish (with Month)	ISBN No.
1	Ms. Shubhangi Verma	Frontiers of Science and Technology: Intigrating Innovation for Sustinable Future Volume- II	EXCELLENT PUBLISHERS	National	Feburary 2026	9789394174764

(B) (i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Humanities	Dr. Rekha Dhoot	A Meta-Analysis of The Speeches of Nelson Mandela& Its Impact on the Trade Relations Between India and South Africa	'International Journal of Contemporary Research in Multidisciplinary.'ISSN No: 2583-7397	June-2026

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Humanities	Ms. Shubhangi Verma	Class, Consciousness and Criminality: A Psychological Study of Arvind Adiga's The White Tiger.	**Literary Enigma ISBN – 30492033**	February 2026

(C) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
			Nil			

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1.	Humanities	Ms. Shubhangi Verma	Korean Identity: Cultural Representation in contemporary K-dramas	11 Feb 2026	13 Feb 2026	Sanmanthrana 2026 St. Cloud State University USA & Shri Vaishnav Vidyapeeth Vishwavidyalaya.
2.	Humanities	Ms. Shubhangi Verma	Digital Platforms and Cultural Flow: A Study of Korean Dramas in the Netflix Era	29 April 2026	30 April 2026	Social Science Nexus 2026 Shri Vaishnav Vidyapeeth Vishwavidyalaya

Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab-Session/ Lectures	Topic
1		Nil				

(E) Seminars Workshop & Conference Attended

S. No.	Deptt	Name	Date		Place of Seminar/ Workshop	Topic of Seminar/ Workshop
			From	To		
1.	Humanities	Ms. Shubhangi Verma	04 April 2026	04 April 2026	SEBS College of Arts and Commerce, Department of Commerce.	Research Methodology
2	Humanities	Ms. Shubhangi Verma	05 April 2026	05 April 2026	Nucleus of Learning and Development	Mastering Academic Referencing and Citation Practices for Quality Research

(F) SDP/FDP /STTP Attended

S. No	Deptt	Name	Date		Organized By	Topic of Seminar/
1	Humanities	Dr. Rachana Bairagi	22 Sept.2025	27 Sept. 2025	Babber Akali Khalsa Memorial College, Garhshankar Punjab, Internal Quality Assurance Cell (IQAC) and Department of English	Lit OR Nah: Teaching Literature through Popular Culture
2.	Humanities	Ms. Shubhangi Verma	22 Sept. 2025	27 Sept. 2025	Babber Akali Khalsa Memorial College, Garhshankar Punjab, Internal Quality Assurance Cell (IQAC) and Department of English	Lit OR Nah: Teaching Literature through Popular Culture
3.	Humanities	Ms. Shubhangi Verma	25 August 2025	29 August 2025	Nucelus of Learning and Development Savda, Maharashtra, India.	Mastering AI for Educators
4.	Humanities	Ms. Shubhangi Verma	2 April 2026	8 April 2026	Nucelus of Learning and Development Savda, Maharashtra, India.	Psychological Aspects of Samudra Manthan

C. Students Achievements

SUMMARY

S.No.		Topic	No.
A		Special Awards	00
B		Received Vice Chancellor's Scholarship	00
C		Academic Awards	00
D	(i)	Paper Published in Journals National	00
	(ii)	Paper Published in Journals International	00
E	(i)	Paper Presented in Seminar / Conference National	00
	(ii)	Paper Presented in Seminar / Conference International	00
F		Workshop Attended	00

(A) Special Award

Nil

(B) Chancellor Scholarship

(C) Academic Awards

S.No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
1		Nil				

(D)(i) Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1		Nil			

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1		Nil			

E) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1		Nil				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1		Nil				

(F) Workshop Attended

S. No.	Deptt	Name	Date	Details of Workshop	Topic
1					

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
	NIL						

WINNER'S LIST

S.No.	Event Name	Winner 1st	Winner 2nd
1	NIL		

SPECIAL AWARDS

S.No.	Name	Year	Branch	Achievement
1	NIL			

3. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
1	NIL		

INDIVIDUAL SPORTS ACHIEVERS

S.No	Name	Nameof Sport's	Department	Month/ Year	National/ State level	Remark
1	NIL					

4. Result Analysis

LIST OFSTUDENTS WHO IS GETTING FIRST & SECOND POSITION
(Academics)
(UG)

S. No	Name of Student	Branch	Sem/Year	Position	Percentage
	NIL				

5. Placement

NIL

6. List of Proposals sent for approval

RGPV

S. No.	PARTICULARS	Prepared By
	NIL	

AICTE

S. No.	PARTICULARS	Date	Prepared By
	NIL		

CSIR

S. No.	PARTICULARS	Prepared By
	NIL	

MAPCOST

S. No.	PARTICULARS	Date	Prepared By
	NIL		

DST

S. No.	PARTICULARS	Prepared By
	NIL	

MoU

MoU

S. No.	PARTICULARS	Date	Prepared By
	NIL		

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1. Achievements (Academics)

A. Department

SUMMARY

S.No.	Details	No.
A	Faculty Development Programs Organized	0
B	Seminar Organized	0
C	Workshop Organized	0
D	Expert Lectures Organized	0
E	Industrial Visit Organized	0
F	Industrial Tour Organized	0
G	Training Organized	0
H	Other Events Organized	2
I	Consultancy	0

(A) Faculty Development Programs Organized.

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department	Amount
	From	To					
1			Nil				

(B) Seminar Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department	Amount
	From	To					
1			Nil				

(C) Workshop Organized

S. No	Date		Title/Topic	No of Participants	No of Days	Organized by Department	Amount
	From	To					
1			Nil				

(D) Expert Lectures Organized

S. No	Date		Topic	Expert	No of Participants	No of Days	Organized by Department
	From	To					
1			NIL				

(E) Industrial Visits Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(F) Industrial Tours Organized

S. No.	Date		Particulars	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(G) Trainings Organized

S. No.	Date		Title / Topic	No of Participants	No of Days	Organized by Department
	From	To				
1			Nil			

(H) Other Events Organized

S. No.	Date		Title	Details	No of Participants	No of Days	Organized by Department
	From	To					
1	22/12/2025	22/12/2025	National Mathematics Day Celebration	Poster Competition	26	1	Department Of Mathematics
2	07/05/2026	09/05/2026	Refresher Course	Foundations and Generalization of Mathematical Concepts	10	3	Department Of Mathematics

(I) Consultancy

S. No	Name of Consultancy project	Organization	Number of Faculty Assigned	Income
1	Nil			

(B) Faculty Achievements

SUMMARY

S.No.	Topic	No.
A	Special Awards (i) & (ii)	8
B	Book Published	1
	Paper Published in Journals International	5
C	Paper Presented in Seminar/Conference National	0
	Paper Presented in Seminar/Conference International	3
D	Lectures Delivered By Faculties In Seminars And Workshop	0
E	Seminar & Workshop Attended	0
F	SDP/FDP Attended	9

(A) (i) Special Awards

S. No.	Dept.	Name	Topic / Title of the Award	Year
1	Mathematics	Dr. Nisha Agrawal	**"Eight Degree/Diploma** Award including one degree of Yoga", Awarded in "Yoga Sankalp-2025", 2nd International Yoga Conference, Indore.	November-2025

(ii)

S. No.	Dept.	Name	Topic / Title of the Award	Year
1	Mathematics	Dr. Nisha Agrawal	Discrete Mathematics (with a	Jan-Apr,

			consolidated score of 78%), Awarded **Elite Certificate with Silver Badge** by NPTEL-AICTE, Funded by the MoE, Govt. of India	2026 (12 week course)
2	Mathematics	Dr. Nisha Agrawal	Partial Differential Equations (PDE) For Engineers: Solution By Separation Of Variables (with a consolidated score of 68%), Awarded **Elite Certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India	Jan-Feb, 2026 (4 week course)
3	Mathematics	Dr. Neha Yadav	Discrete Mathematics (with a consolidated score of 60%), Awarded **Elite Certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India	Jan-Apr, 2026 (12 week course)
4	Mathematics	Dr. Neha Yadav	Partial Differential Equations (PDE) For Engineers: Solution By Separation Of Variables (with a consolidated score of 67%), Awarded **Elite Certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India	Jan-Feb, 2026 (4 week course)
5	Mathematics	Dr. Varsha Sharma	Introduction to Abstract and Linear Algebra (with a consolidated score of 69%), Awarded **Elite Certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India	Jul-Sep 2025 (8 week course)
6	Mathematics	Dr. Rina Tiwari	Introduction to Abstract and Linear Algebra (with a consolidated score of 55%), Awarded **certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India	Jul-Sep 2025 (8 week course)

Book Published / Book Chapters Published

S. No.	Faculty Name	Title (Book Name)	Publisher	National / International	Year of Publish (with Month)	ISBN No.
1	Dr. Nisha Agrawal & Ms. Astha Kourav Ms. Aakshi Patidar	Step into Linear Algebra	Guru Shishya Publication, India	National	January, 2026	978-93-48717-11-5

(B) (i) Paper Published in Journals National

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
			Nil		

(ii) Paper Published in Journals International

S. No.	Deptt.	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
1	Mathematics	Dr. Nisha Agrawal	Fuzzy Logic Modeling For Student Evaluation Systems	International Journal of Research and Innovation in Applied Science	June-2026
2	Mathematics	Dr. Neha Yadav	Fuzzy Logic Modeling For Student Evaluation Systems	International Journal of Research and Innovation in Applied Science	June-2026
3	Mathematics	Dr. Rina Joshi	Common Fixed Point Theorem for Compatible Mappings in G-metric Spaces	IOSR Journal of Mathematics,Vol.20(5), 2025, ISSN 2278-8727	September-2025
4	Mathematics	Dr. Rina Joshi	Inventory Management and Profitability in Companies	International Journal of Scientific Modern Research and Technology Vol. 21(3), 2025, ISSN 2582-8150	December-2025
5	Mathematics	Dr. Varsha Sharma	A Common Fixed-Point Theorem in Neutrosophic Metric Spaces	International Journal of Scientific Modern Research and Technology Vol. 21(3), 2025, ISSN 2582-8150	December-2025

(C) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	Mathematics		NIL			

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
1	Mathematics	Dr. Rina Joshi	Fixed Point Theorem in Quasi Metric Spaces for Compatible Mappings	2/12/25	4/12/25	School of Studies in Mathematics, Samrat Vikramaditya Vishwavidyalaya, Ujjain (M.P.)

2	Mathematics	Dr. Varsha Sharma	Advances in Common Fixed Point Theory and Its Applications	2/12/25	4/12/25	School of Studies in Mathematics, Samrat Vikramaditya Vishwavidyalaya, Ujjain (M.P.)
3	Mathematics	Dr. Anjana Sharma	Study of Latitudinal variation of Ionospheric parameters- A Detailed Report.	13/03/26	14/03/26	Chameli Devi Group of Institutions, Indore (M.P.)

(D) Expert Lectures Delivered by Faculties

S. No	Deptt	Name	Date	Program	Lab-Session/ Lectures	Topic
1			Nil			

(E) Seminars & Workshop Attended

S. No.	Deptt	Name	Date		Place of Seminar/ Workshop	Topic of Seminar/ workshop
			From	To		
1		NIL				

(F) SDP/FDP Attended

S. No.	Deptt	Name	Date		Organized By	Topic of SDP/FDP
			From	To		
1	Mathematics	Dr. Nisha Agrawal	January, 2026	February, 2026	NPTEL-AICTE, Funded by the MoE, Govt. of India	Partial Differential Equations (PDE) For Engineers: Solution By Separation Of Variables (with a consolidated score of 68%) & **Awarded by Elite Certificate**
2	Mathematics	Dr. Nisha Agrawal	27/01/26	31/01/26	Annant Gyan, Knowledge and Skills Private Limited	Graph Based Machine Learning and Neural Network: Theory, Models and Applications
3	Mathematics	Dr. Rina Joshi	11/08/25	16/08/25	Annant Gyan, Knowledge and Skills Private Limited	Reliability Engineering and Uncertainty Modeling: Statistical to Soft Computing Approaches in Complex Systems
4	Mathematics	Dr. Rina Joshi	July, 2025	September, 2025	NPTEL-AICTE, Funded by the MoE, Govt. of India	Introduction to Abstract and Linear Algebra (with a consolidated score of 55%), Awarded **Certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India

5	Mathematics	Dr. Varsha Sharma	11/08/25	16/08/25	Annant Gyan, Knowledge and Skills Private Limited	Reliability Engineering and Uncertainty Modeling: Statistical to Soft Computing Approaches in Complex Systems
6	Mathematics	Dr. Varsha Sharma	July, 2025	Septembe r, 2025	NPTEL-AICTE, Funded by the MoE, Govt. of India	Introduction to Abstract and Linear Algebra (with a consolidated score of 69%), Awarded **Elite Certificate** by NPTEL-AICTE, Funded by the MoE, Govt. of India
7	Mathematics	Dr. Neha Yadav	27/1/26	31/1/26	Annant Gyan, Knowledge and Skills Private Limited	Graph Based Machine Learning and Neural Network: Theory Models and Applications
8	Mathematics	Dr. Neha Yadav	January, 2026	February, 2026	NPTEL-AICTE, Funded by the MoE, Govt. of India	Partial Differential Equations (PDE) For Engineers: Solution By Separation Of Variables (with a consolidated score of 67%) & **Awarded by Elite Certificate**
9	Mathematics	Dr. Anjana Sharma	29/01/26	4/02/26	Centre for Learning, Research and Development, Savda, Maharashtra, India.	"NEP2020 and Going Beyond Syllaus: Challenges Choices, and Classrooms"

C. Students Achievements

SUMMARY

S. No.		Topic	No.
A		Special Awards	00
B		Received Vice Chancellor's Scholarship	00
C		Academic Awards	00
D	(i)	Paper Published in Journals National	00
	(ii)	Paper Published in Journals International	00
E	(i)	Paper Presented in Seminar / Conference National	00
	(ii)	Paper Presented in Seminar / Conference International	00
F		Workshop Attended	00

(A) Special Award NA

(B) Chancellor Scholarship NA

(C) Academic Awards

S. No.	Branch	Student Name	Date	Organize Place	Name of Events	Awards
		NA				

(D)(i)Paper Published in Journals National

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
		NA			

(ii) Paper Published in Journals International

S. No.	Deptt	Name	Topic / Title of the Paper	Name of Journal (refereed)	Year of publish (with month)
		NA			

E) (i) Paper Presented in Seminar / Conference National

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
		NA				

(ii) Paper Presented in Seminar / Conference International

S. No.	Deptt	Name	Topic / Title of Paper Seminar / conference	Date		Details of Seminar / conference Proceeding and organized by
				From	To	
		NA				

(F) Workshop Attended

S. No.	Deptt	Name	Date	Details of Workshop	Topic
		NA			

2. CULTURAL

List of students shining in cultural activities

S. No.	Name	Year	Branch	Event	Place	Date	Acquired Position
	NA						

WINNER'SLIST

S. No.	Event Name	Winner 1st	Winner 2nd
	NA		

SPECIAL AWARDS

S. No.	Name	Year	Branch	Achievement
	NA			

3. SPORTS

WINNERS OF SPORTS

S. No.	Games	Winner	Runner Up
	NA		

INDIVIDUAL SPORTS ACHIEVERS

S. No	Name	Name of Sport's	Department	Month/ Year	National/ State level	Remark
	NA					

4. Result Analysis

LIST OF STUDENTS WHO IS GETTING FIRST& SECOND POSITION
(Academics)
(UG)

S. No	Name of Student	Branch	Sem/Year	Position	Percentage
	Nil				

5. Placement Not Applicable

6. List of Proposals sent for approval

AICTE

S. No.	PARTICULARS	Prepared By
	Nil	

RGPV

S. No.	PARTICULARS	Prepared By
	Nil	

CSIR

S. No.	PARTICULARS	Prepared By
	Nil	

MAPCOST

S. No.	PARTICULARS	Prepared By
	Nil	

DST

S. No.	PARTICULARS	Prepared By
	Nil	