

POORNIMA UNIVERSITY ANNUAL REPORT 2023-24



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Introduction

The Annual Report 2023–24 of Poornima University presents a vivid snapshot of an inspiring journey marked by growth, achievements, and impactful initiatives. Guided by its vision to create a knowledge-based society that thrives on scientific temper, team spirit, and global competitiveness, Poornima University continues to set benchmarks in academia, research, and community development.

Established in 2012, the University has grown exponentially to become a multidisciplinary institution offering programs in Management, Engineering, Computer Applications, Architecture, Design, Public Health, Hotel Management, and more. With over 8,000 students from across India and beyond, the University stands as a beacon of quality education and innovation, recognized by esteemed bodies such as the University Grants Commission (UGC) and lauded for its excellence in rankings, including its Diamond Rating by QS I-Gauge.

The academic year 2023–24 has been a period of remarkable transformation and progress. Across all faculties, the University has strengthened its academic rigor, industry collaborations, and research outputs. This year witnessed the introduction of new programs, the launch of innovative projects, and the expansion of global partnerships. Through strategic initiatives like the Corporate Advisory Board and over 100 MOUs with leading organizations, the University has seamlessly aligned its academic offerings with industry needs, ensuring students are well-prepared for dynamic global challenges.

Infrastructure has remained a cornerstone of the University's success. The green campus, equipped with advanced laboratories, modern classrooms, a sprawling library, and student-centric amenities, provides a nurturing environment for holistic growth. Moreover, the emphasis on sustainability through renewable energy initiatives, rainwater harvesting, and eco-friendly operations underscores Poornima University's commitment to environmental stewardship.

This report is a celebration of the vibrant culture at Poornima University, highlighting achievements in academics, research, cultural endeavors, sports, and community engagement. It offers a detailed account of initiatives undertaken by various faculties, central cells, and departments, illustrating the University's focus on fostering innovation, inclusivity, and ethical responsibility.

As we document the milestones achieved during this academic year, the report serves as both a reflection of our efforts and a roadmap for our aspirations. It encapsulates the relentless dedication of our faculty, staff, and students, whose collective contributions have propelled Poornima University to greater heights.

With this Annual Report, we invite you to explore the dynamic journey of Poornima University during 2023–24—a journey defined by excellence, innovation, and a resolute commitment to shaping future-ready leaders for a better world.

Awards & Ranking

PLATINUM
Academic Development



INDIAN UNIVERSITY RATINGS

DIAMOND
Overall



INDIAN UNIVERSITY RATINGS

GOLD
Diversity & Accessibility



INDIAN UNIVERSITY RATINGS



Best Upcoming University
-ASSOCHAM



EXCELLENCE IN FACULTY (UNIVERSITY CATEGORY)
POORNIMA UNIVERSITY




Great Place to Study
- House of Commons, London

6th

Emerging Engineering Institute for Placement



7th

Private Schools of Planning & Architecture



11th

Best B-Schools Emerging India



23rd

Best Private University in India



34th

Best B- Schools in North India



39th

Top Private University in North Zone



47th

Top Private University in India



54th

Best B- School in India in terms of ROI



74th

Best Engineering College



Recognitions & Collaborations

Poornima University is recognized along with being an active member of various associations and international bodies.



Approved By
University Grants
Commission, India



Federal Ministry of Education
Nigeria



Indian Institute
of Architects



Computer Society
of India



Institute of Electrical
& Electronics Engineer



Institute of Indian
Interior Designers



Member of Association
of Indian Universities



Military College of Electronics &
Mechanical Engineering



NCHMCT



Microsoft



Council of Architecture



National Association of
Students of Architecture



Young Indians



Confederation of
Indian Industry



Poornima Panthers



Rajasthan United
Football Club



Mizan-Tepi University
Ethopia



Colorado Global School



Celebal Technologies



Potters International College
Ghana

Credited as the best upcoming university of India, Poornima University stands strong as a testimony to both excellence and innovation.



Deakin Co. University
Australia



Tokat Gaziosmanpasa
University, Turkey



Knowledge partner for
Faculty of Innovation,
Research & Entrepreneurship



Synergy University



Warsaw Management
University, Poland



Jamescook University
Australia



Barcelona Global Experience
Spain



University of City Island
Cyprus



Global Reach



National University of Architecture
& Construction of Armenia



Indian Army Training
Command, Shimla



Knowledge Partner for
AI & ML



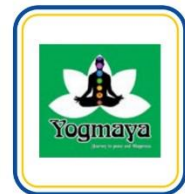
Industry Institute Partner
Fleeca India



Industry Trainer
AJMS Global



Industry Trainer
Genus Power Infrastructures Ltd.



Knowledge Partner for
Master in Yoga



Vision, Mission & Quality Policy

Vision

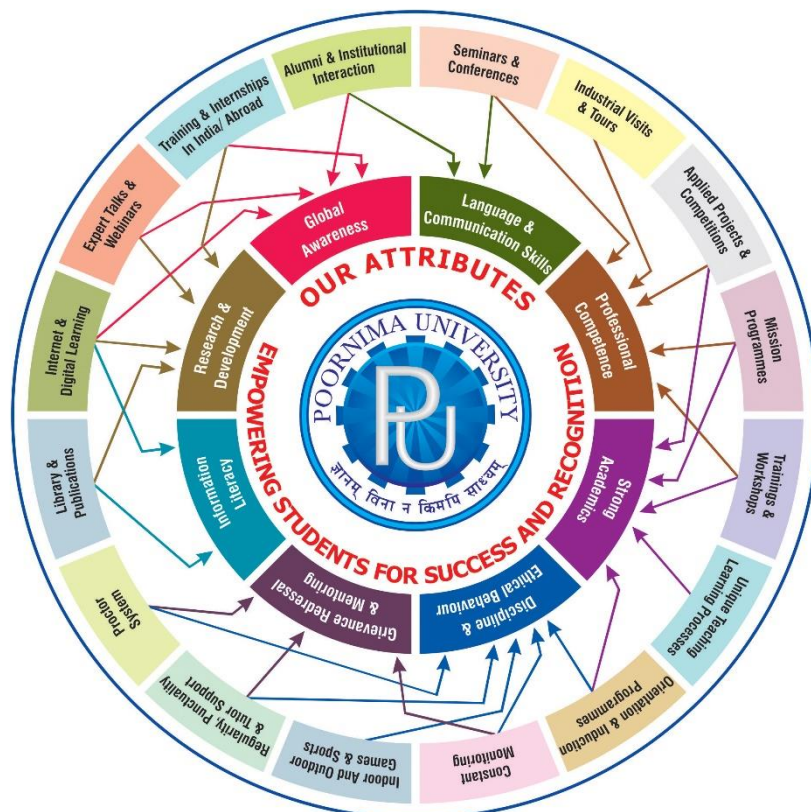
Our vision is to create a knowledge-based society with a scientific temper, team spirit, and dignity of labor to face global competitive challenges.

Mission

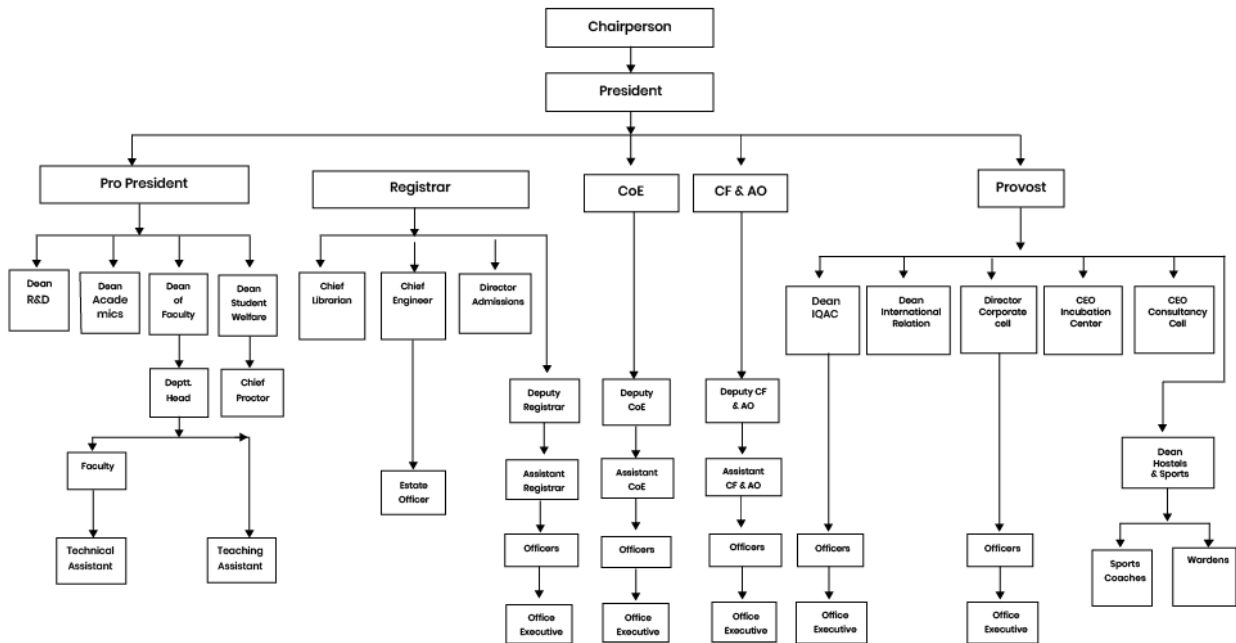
Our mission is to evolve and develop skill-based systems for effective delivery of knowledge so as to equip young professionals with dedication and commitment to excellence in all spheres of life.

Quality Policy

We believe in providing quality education through faculty development, updating of facilities, and continual improvement to meet norms laid down by UGC, keeping stakeholders satisfied.



Governance Structure



Poornima

Profile of the Institution

Poornima University (PU) is a state private University in Jaipur, India established by an act of the Rajasthan legislature. PU was established in 2012 with a vision to create knowledge-based society with scientific temper, team spirit and dignity of labour to face global competition and challenges. PU is recognized by University Grants Commission (UGC) under Section 2(f) and 12(B) with the right to confer degrees as per Section 22 (1) of the UGC Act, 1956. Its architecture program is approved by Council of Architecture (CoA) and hotel management program is approved by NCHMCT. Currently, PU has more than 8000 students from all over the country enrolled in eight schools and fourteen departments of UG/PG and PhD Programs in various areas such as Management, Engineering, Computer Application Sciences, Architecture, Design, Public Health and Hotel Management etc.

Poornima University has won the following Awards and Recognitions in a short span of time:

- a) Recognized by the prestigious Indian Army to sponsor their officers to pursue Post Graduation courses during their study leave.
- b) MOU signed with Military College of Electrical & Mechanical Engineering (MCEME), Secunderabad, for Academic Collaboration and Research.
- c) Poornima University is rated as 'Diamond' category in overall rating for Indian Colleges and Universities by QS IGauge.
- d) Poornima University is ranked one amongst top 25 Emerging Multidisciplinary Universities of our country (Source – The Week – Hansa Research Survey, May 26, 2024)
- e) School of Management & Commerce, Poornima University is ranked one among top 23 Private University B School in the country (source – Times B School Ranking Apr 2022)

In order to keep pace with the rapid changes in the industry and to prepare the students industry ready, PU has established a Corporate Advisory Board having around 130 members to guide, help and support the University from time to time. The Corporate Advisory Board comprises senior leaders across the industries who will provide non-binding strategic advice to the management of Poornima University. PU has been working in collaboration with Industry & Academia for quality delivery in academic content and research. PU has signed more than 100 MOUs with prestigious national/international universities/organizations. Further to this PU has also tied up with many industries such as Microsoft, IBM, Shriram Automall Ltd., Bollere Logistics Ltd., A3 Logics Ltd., Fleeca India Pvt. Ltd., AJMS Global for Internship/apprenticeship embedded graduation program, placement, collaborative projects, seminars, etc.

PU has a very strong Advanced Study and Research Cell which takes care of all research related activities such as Ph.D. programme, center of excellence, patent and IPR, publications, funded projects etc. The University has well established Integrated Nodal Centre for Entrepreneurship & Novel Technologies (iNCENT). It has contributed more than 100 Entrepreneurs till now. University also caters to various aspects of IPR, Professional ethics, gender sensitivity and social responsibility.

Statutory Bodies

The following bodies operate in the University as per their respective functions mentioned in Act and Statutes:

1. **Board of Management:** The Board of Management is composed of members as per Section 22 of the Act, with nominated members serving a three-year term. Members cannot hold multiple capacities simultaneously and may serve only two consecutive terms with a three-year gap thereafter. Meetings are chaired by the Chairperson, who ensures timely notice and agenda dissemination. Decisions are made by majority vote, and dissent is documented. The Board oversees property, funds, contracts, and appointments, ensures academic standards, and manages collaborations. It also holds powers to restructure departments, create or abolish posts, and regulate salaries as per governing norms.
2. **Academic Council:** The Academic Council, chaired by the President and comprising key academic officers, heads of departments, and co-opted experts, oversees academic matters with a three-year term for non-ex-officio members. Meetings are held biannually, requiring a quorum of five members. The Council formulates regulations on courses, curricula, and examinations, advises the Board on academic standards, teaching posts, fees, equivalency, and scholarships, and promotes research. It recommends academic collaborations, library management, and the creation or abolition of departments. The Council also proposes regulations for M.Phil. and Ph.D. programs, evaluates research proposals, and suggests academic calendars, fostering coordination between faculties and maintaining educational standards.
3. **Faculty Board:** The Faculties of the University correspond to subjects listed in Schedule-II of the Act and approved under Section 4. Each Faculty comprises the Dean, professors, department heads, Board of Studies conveners, and co-opted members, with non-ex-officio members serving three-year terms. Meetings are convened by the Dean or President, requiring one-third quorum, with provisions for joint meetings across faculties. Faculties recommend courses, curricula, examination schemes, and department restructuring to the Academic Council, consider reports from Boards of Studies, and suggest improvements in teaching, research, and degree conditions. They also perform functions as outlined by the University's governing statutes.
4. **Board of Studies:** Each subject or group of subjects has a Board of Studies, with members appointed for three years. Each Board includes up to five members: three internal (including the Head of Department and postgraduate teachers) and one or two external experts. The Convener, elected by members, organizes meetings with a quorum of half the members. The Board of Studies

recommends courses, curricula, and exam schemes, addresses examination-related issues, and advises on academic improvements. It may hold joint meetings with other Boards when required. It prepares panels of qualified internal and external examiners, ensuring at least 50% of final examiners are external, and advises university authorities on examination reforms and academic matters.

5. **Research Board:** The Research Board, chaired by the President, includes the Ethics Committee Chairperson, Pro-President, Heads of University Departments, Deans of Faculties, and the Registrar (Member Secretary). It meets at least twice per academic session, with a quorum of one-third of its members. Its functions include recommending eligible research guides, proposing doctoral registration processes, ensuring quality and plagiarism-free research, ensuring compliance with UGC regulations for M.Phil and Ph.D., and addressing research-related matters assigned by the Board of Management or Academic Council.
6. **Publication Board:** The Publication Board, chaired by the President, includes the Pro-President, Deans of Faculties, University Librarian, and Coordinator of the University website. It meets at least once a year, with a quorum of five members. The board is responsible for publishing the University Journal, results of postgraduate studies, textbooks, University extension lectures, and any other materials deemed appropriate by the Academic Council. It also ensures compliance with publication requirements set by regulatory bodies and the State Government on the University's website.
7. **Finance Committee:** The Finance Committee advises the Board of Management on financial matters and meets at least once a year, with a term of three years. It consists of the Chairperson, President, two members each nominated by the Board of Management and the sponsoring body, the Registrar, and the Chief Finance and Accounts Officer (Member Secretary). With a quorum of four, its functions include examining the annual budget, reviewing accounts and audit reports, and recommending financial and development matters to the Board.

Details of Faculty & Departments

There are a total of 9 faculty and 16 departments in Poornima University. The brief details are as under:

Faculty of Planning & Architecture (FPA)

The Faculty of Planning & Architecture (FPA) at Poornima University continues to shine as a hub of academic excellence and creative innovation. With its commitment to fostering professional skills, design expertise, and a sense of responsibility among students, the department ensures a seamless blend of theoretical knowledge and practical application. Through a range of workshops, site visits, academic programs, and cultural engagements, FPA aims to prepare its students to excel in the dynamic fields of architecture, planning, and design.

Academic Initiatives & Workshops

In the past academic year, FPA organized several impactful workshops aimed at enhancing students' technical and creative capabilities. One such notable event was the three-day **Siporex and Scrap Art Workshop**, held in July 2023. This workshop brought together over 150 students who collaborated with renowned sculptors, including National Award winner Hariram Kumbhawat and Mouktik Sudhir Kate. Students gained hands-on experience in carving, welding, and model finishing, creating impressive installations that showcased their talent and ingenuity.

Another highlight was the **Masonry Magic Workshop**, which introduced students to the history and techniques of brick masonry. Participants engaged in practical sessions where they explored bonding techniques, mortar preparation, and wall construction. The workshop concluded with a project showcase where students presented innovative brickwork designs, ranging from simple walls to intricate patterns. These workshops not only enhanced technical knowledge but also fostered creativity and problem-solving skills among participants.

The FPA also hosted a three-day **conference on Inclusive, Resilient, and Sustainable Human Settlements**, in collaboration with the Council of Architecture. This event brought together architects, urban planners, and research scholars to discuss innovative approaches to urban challenges. The conference served as a continuation of the department's earlier efforts, such as the Urban Transition and Governance series, emphasizing sustainable and inclusive development.

Experiential Learning

Experiential learning remained a cornerstone of FPA's academic programs. Several site visits were organized to provide students with real-world exposure and practical insights. For instance, a visit to **Primark IP**, a premier Plylam Marketing Company, allowed students to explore materials and techniques used in showroom design. They gained valuable knowledge about intelligent building systems and material installations.

Similarly, the visit to **Jaldhara Water World**, a Jaipur Development Authority project, focused on rainwater harvesting systems and landscaping elements. The students not only admired the site's scenic beauty but also learned about sustainable practices in architecture. Another significant visit was to **Shaheed Smarak**, where students analyzed site contours and landscape details for their Architectural Design-VI project, a proposed War Museum. These visits bridged the gap between classroom theories and real-world applications.

In addition to site visits, students participated in an **educational excursion across Rajasthan** from September 11-16, 2023. The excursion provided an opportunity for fifth-year students to connect with the architectural and cultural heritage of the region. By exploring historical monuments, diverse architectural styles, and cultural marvels, students gained a deeper understanding of the theoretical concepts they studied in class.

The department also conducted its annual **Pehel Orientation Program** to welcome first-year B.Arch and B.Des students. This program introduced new students to the university's culture, faculty members, and course curriculum. It served as an essential platform for students to settle into their academic journey and foster a sense of belonging.

Cultural Engagements

Cultural events formed a vibrant part of FPA's activities during the year. Students participated in the **Jaigarh Festival 2023**, a celebration of Rajasthan's art, craft, and history. During this two-day festival, students attended special lectures, workshops, and cultural performances. Nineteen students also had the unique opportunity to volunteer at the festival, escorting members of Jaipur's royal family and gaining invaluable exposure to event management.

The department's participation in architectural festivals brought accolades and recognition. At the **Jaipur Architecture Festival**, FPA students secured 1st place in an installation competition, showcasing their design and execution skills. Similarly, they earned the 2nd runner-up position at the **Rajasthan Architecture Festival**, held by the Indian Institute of Architects, Rajasthan Chapter. In the **IIID Design Competition**, FPA students claimed the top prize for their innovative and practical designs.

Faculty Achievements

The dedicated faculty of FPA played a pivotal role in mentoring students and contributing to the department's achievements. **Ar. Manjari Rai**, the Dean, mentored students who won prestigious awards such as the Rajasthan Architecture Festival and the Uttam Birla Architect Award. Faculty members also actively participated in workshops, FDPs, and research initiatives. For instance, **Ar. Sandeep Kumar** secured a top 5 rank in the course "Project Management," while **Mr. Pawan Sharma** was honored with the Prafula Dhankar Merit Grant Award and a Senior Research Fellowship by the Ministry of Culture. Such achievements reflect the faculty's commitment to academic and professional excellence.

Future Vision

As FPA looks ahead to the academic session 2024-25, the department is committed to advancing its mission of fostering innovation, sustainability, and academic excellence. Plans include expanding research collaborations, introducing workshops on sustainable construction practices, and enhancing global academic partnerships to provide students with international exposure.

Dean's Message

"I extend my heartfelt congratulations to all students and faculty members for their achievements over the past year. As we step into the new academic session, I encourage everyone to remain committed to continuous learning and ethical responsibility. Together, let us strive to create a future that balances creativity, sustainability, and social impact."

— *Ar. Manjari Rai, Dean, FPA*

With its comprehensive approach to education and professional development, the Faculty of Planning & Architecture continues to make significant strides, contributing to Poornima University's vision of creating socially responsible leaders in architecture and design.

Faculty of Design and Arts (FDA)

The Faculty of Design and Arts (FDA) at Poornima University continues to lead by example in the fields of design education and creative arts. Guided by the motto “Design is intelligence made visible,” FDA has established itself as a hub for innovation and academic excellence. With its emphasis on design thinking, hands-on learning, and cross-disciplinary collaboration, the department nurtures students across four streams: Fashion Design, Interior Design, Animation Design, and Visual Arts.

Over the years, FDA has grown into a respected name in design education, celebrated for its state-of-the-art infrastructure, cutting-edge curriculum, and dedicated faculty. These achievements are a testament to the vision of Poornima University, which recognized the importance of design education long before its integration into the national discourse. As Dr. Jitendra Sharma, Dean of FDA, aptly stated, “We must design for the way people behave, not for how we would wish them to behave.” The faculty’s mission revolves around instilling this pragmatic philosophy in its students while preparing them to excel in the design industry and creative arts.

Academic and Cultural Initiatives

The 2023-24 academic year witnessed FDA’s students and faculty actively participating in a variety of workshops, conferences, and cultural events, demonstrating their passion for design and the arts. One of the most significant academic events was the **ICETDA 2024**, a two-day hybrid-mode conference. Scholars from across the globe presented over 100 research papers, creating a platform that bridged the gap between the domains of design and arts. This conference served as a vital opportunity for knowledge sharing and collaboration among professionals and students alike.

Another notable event was **Pink Fest 2024**, which celebrated cross-border cultural connections through art exhibitions, workshops, and performances. This pioneering initiative showcased Rajasthan’s artistic heritage while fostering global appreciation for the interplay between tradition and contemporary design. The festival successfully positioned FDA as a hub for cultural and artistic dialogue.

Students also participated in a range of hands-on workshops designed to hone their technical and creative skills. The **Screen Printing Workshop** allowed students to master versatile printing techniques, bringing their designs to life on fabric and paper. Similarly, the **Theatre Workshop** encouraged creativity, teamwork, and self-expression, culminating in an inspiring performance during Poornima University's Annual Fest, Lakshya.

Experiential Learning and Industry Exposure

FDA strongly emphasizes experiential learning, organizing multiple industrial visits and educational excursions. A visit to the **Anokhi Museum of Hand Printing** provided Fashion and Textile students with insights into the intricacies of hand-printing techniques and their relevance in the modern fashion industry. These visits help students connect classroom concepts with real-world industrial practices, preparing them for the professional challenges ahead.

The department also facilitated the **Sarjana-II International Painting Camp**, held in association with the Jaipur Art Summit. This week-long camp brought together 7 international, 8 national, and 8 Poornima University artists who collaborated on various mediums and surfaces. Students from 14 universities actively participated, creating opportunities to learn directly from established artists. Such initiatives encourage creativity, collaboration, and skill development, aligning perfectly with FDA's goals.

Showcasing Talent and Achievements

The academic year was filled with opportunities for FDA students to showcase their talent. The **Guleri Annual Art Exhibition** was a groundbreaking event that highlighted students' accomplishments in visual arts, animation, and game design. Featuring an impressive array of works, including sheets, canvas art, animations, and short films, the exhibition made the campus vibrant and inspired peers and visitors alike.

One of the major achievements this year came at the **10th Rajasthan International Film Festival (RIFF 2024)**, where FDA Animation & VFX students screened a short film that won the award for "Best Student Short Film." This accolade reflects the department's dedication to encouraging creativity and technical excellence.

The **Poornima Trends 2024** Annual Fashion Show showcased the innovative work of Fashion Design students across 2nd, 3rd, and 4th years. Attended by industry professionals, this 8th edition of the show celebrated creativity, craftsmanship, and the seamless integration of design and art.

Additionally, the **Sports Meets Fashion** event brought the Rajasthan Royals cricket team to Poornima University for a second Meet and Greet session. This interaction included a Q&A session, felicitation of students and teachers, and a celebration of the creative synergy between sports and design.

Future Vision and Dean's Message

Looking forward, the Faculty of Design and Arts envisions further strengthening its position as a leader in design education. The department plans to introduce new programs, expand international collaborations, and focus on sustainable design practices.

As Dr. Jitendra Sharma, Dean of FDA, remarked, "Design education is the need of the hour. Our mission is to cultivate design thinking in young minds and prepare them to excel in their chosen fields." His words serve as a guiding light for the faculty and students as they continue their journey of innovation and excellence.

Through its blend of academic rigor, hands-on learning, and cultural engagement, FDA exemplifies Poornima University's commitment to holistic education. The department remains steadfast in its pursuit of nurturing creative professionals who will shape the future of design and arts.

Faculty of Innovation, Research, and Entrepreneurship (FIRE)

The Faculty of Innovation, Research, and Entrepreneurship (FIRE) at Poornima University exemplifies the spirit of creativity and enterprise. Established in collaboration with the GCEC Global Foundation, FIRE is dedicated to cultivating a generation of innovative thinkers and entrepreneurial leaders. Through experiential learning, cutting-edge curricula, and robust industry connections, FIRE prepares students to turn their ideas into impactful ventures, contributing to a brighter entrepreneurial future.

This year, the publications marked another milestone in showcasing the faculty's achievements. Dean (I/C) and Head of Department, Dr. CA Pooja Gupta, expressed gratitude to the editorial team and highlighted the faculty's commitment to fostering innovation, teamwork, and practical learning.

Academic Initiatives and Skill Development

FIRE's academic approach focuses on case-study-based and experiential learning. Several innovative programs were introduced this year to enhance students' entrepreneurial and professional skills.

1. Value-Added and Ability Enhancement Courses

- **Heritage Business Analysis (Jaipur Darshan):** This course combined cultural appreciation with practical business insights, allowing students to analyze the economic and managerial aspects of heritage tourism through visits to iconic landmarks like Amber Fort and Jantar Mantar.
- **Fundamental English (AEC):** Designed to strengthen language skills, this course emphasized grammar, vocabulary, public speaking, and group discussions, boosting students' confidence and communication abilities.

2. Orientation & Young Leadership Programme (YLP):

This comprehensive program equipped the 2023 batch with essential skills such as personality development, email writing, office automation, and communication. Conducted by external experts, YLP provided students with the tools to excel in internships and leadership roles.

3. MOOCs and Certifications:

To promote self-paced learning, students participated in Massive Open Online Courses (MOOCs) on topics such as "Foundation of Accounting & Finance" and "Communicative English." Additionally, a university-level MOOC exam ensured the applicability of learned skills.

4. Industry Engagements:

FIRE hosted guest lectures and workshops by industry leaders, including sessions by Mr. Rohan Rajvanshi (ACCA) and Mr. Girish Konkar (Leadership Catalyst). Students also attended an ACCA training workshop in Delhi, enhancing their understanding of global business practices.

Entrepreneurship and Innovation Highlights

The entrepreneurial spirit at FIRE was evident through the remarkable achievements of its students this year.

1. Startups Launched by Students

- **Industrifyy (Samarth Arora):** A platform simplifying industrial product procurement with user-friendly features and high-quality services.
- **Jhanvi Blocks (Bharat Shukla):** A startup blending traditional ethnic handicrafts with modern style to create premium apparel.
- **Woodyss (Preksha Jain):** Focused on sustainability, this venture replaces plastic with handcrafted wooden alternatives.
- **Decadeup (Utkarsh Bansal):** A B2B lead generation agency catering to IT and marketing firms.
- **Jewelrique (Dhruv Soni):** Offering affordable and customizable 3D-printed jewelry for fashion-forward individuals.

2. Hackathons and Competitions

A 48-hour **Entrepreneurial Hackathon** at the FIRE campus in Sitapura inspired students to develop innovative business ideas. Additionally, students excelled in national competitions:

- **Equity Edge Competition (PGDAV College, Delhi University):** FIRE students secured the top position.
- **CFA Scholarship:** Mohit Prajapat received the prestigious CFA Institute Scholarship.

3. Internships and Industry Exposure

Students gained valuable experience through internships, such as Raj Khandelwal and Manasva Soni's roles with the Rajasthan Royals IPL team. These opportunities bridged the gap between academic learning and practical application.

Experiential Learning and Campus Activities

FIRE places a strong emphasis on holistic learning, combining academic rigor with practical exposure and personal growth.

1. FIRE Campus Launch

Poornima University announced the addition of new graduation courses under FIRE, solidifying its position as a center for entrepreneurial learning. Fast-track classes and workshops were also introduced for transferred BBA Entrepreneurship students to bring them up to speed with EP concepts.

2. Experiential Programs

- **Language Lab:** Part of the AEC course, this initiative improved students' language proficiency, essential for professional success.
- **Yoga & Pranic Healing Sessions:** Organized under Health & Fitness Management, these sessions promoted physical and mental well-being.

3. Annual Events and Exhibitions

- **Jaipur Darshan:** Students analyzed heritage business models during this cultural tour.
- **Young Leadership Programme (YLP):** Aimed at equipping students with leadership and managerial skills.

Vision for the Future

Looking ahead, FIRE is committed to refining its curriculum to align with emerging business trends and equipping students with the latest tools and technologies. By

fostering innovation and entrepreneurship, the faculty envisions its students making significant contributions to the global economy and society.

Dean's

Message

"Our goal at FIRE is to empower students with the skills and mindset to excel in entrepreneurship, finance, and international business. I am proud of our students' achievements and deeply grateful to our faculty for their unwavering commitment to fostering a culture of innovation and excellence."

— *Dr. CA Pooja Gupta, Dean (I/C) & HOD, FIRE*

Through its initiatives, achievements, and forward-looking vision, the Faculty of Innovation, Research, and Entrepreneurship continues to uphold Poornima University's mission of nurturing future leaders who will drive positive change across industries and communities.

Poornima University

Faculty of Science & Humanities

The Faculty of Science and Humanities (FSH) at Poornima University continues to provide a strong foundation in applied sciences and humanities, equipping students with practical knowledge and critical thinking skills. With a commitment to fostering academic and personal growth, FSH emphasizes a blend of theoretical understanding and experiential learning.

Recognizing learning as a lifelong process, FSH conducts semesterly induction programs to enhance faculty skills and familiarize students with outcome-based education. Its state-of-the-art laboratories and research facilities, such as the advanced research lab (GRID) and Centers of Excellence in Water and Solar Energy, reflect the faculty's dedication to innovation. Humanities students also benefit from engaging in drama workshops, technical writing courses, and numerous extracurricular activities that prepare them for dynamic careers.

Academic and Research Excellence

FSH prioritizes academic rigor and research, hosting conferences, workshops, and expert sessions to stimulate intellectual curiosity.

1. International Conferences

- The **International Conference on Methods, Aesthetics, Genres in Communication, Language, and Literature**, held in collaboration with ELT@I Jaipur Chapter, was a flagship event. Esteemed speakers, including Prof. Sudha Rai and Dr. Anuradha Marwah, shared their insights on theater studies, innovative teaching practices, and semiotics, fostering professional development and collaborative learning.
- The **National Conference on Emerging Trends in Water Quantity & Quality Management-IV (ETWQQM-2024)** brought together researchers and practitioners to discuss sustainable water management solutions.

2. Expert Sessions and Seminars

- An expert session on **Mathematical Modeling in Science and Engineering** (September 27, 2023) highlighted its applications in solving real-world challenges. Distinguished speakers shared innovative work on modeling and simulation, emphasizing its significance in scientific and engineering domains.
- The **National Mathematics Day** celebration on December 19, 2023, explored Vedic Mathematics' timeless techniques and their relevance to modern education.

3. Workshops and Skill Development

- The **Technical Writing Workshop** (September 27 – October 18, 2023) covered content creation, business writing, and academic writing. Led by experts such as Ms. Payal Saini and Dr. Prerna Srivastava, it equipped participants with valuable communication skills.
- The **"English Made Easy" Course** (October 4–18, 2023) focused on grammar, vocabulary, and presentation skills, fostering language proficiency among participants.

Holistic Development and Extracurricular Engagement

FSH also emphasizes personal growth and cultural enrichment through unique initiatives:

- 1. Life Management Session**
Conducted on October 17, 2023, this session focused on life management techniques, including time management, effective communication, and leadership. Students gained practical tools to navigate challenges and pursue fulfilling futures.
- 2. Meditation and Pranayama Session**
Hosted on November 24, 2023, this session emphasized physical and mental well-being. Led by Yoga Faculty, Mr. Abhishek Singh Naruka, the session covered posture exercises, relaxation techniques, and breathing practices, fostering a sense of community and holistic development.
- 3. Exploring Theater**
A visit to the **Jairangam Jaipur Theater Festival** (December 15, 2023) offered students a firsthand exploration of theatrical artistry. Performances like "Vo Ladkiyo Wala Natak" sparked critical thinking and cultural appreciation.
- 4. Workshop on Growing Together**
This transformative session focused on fostering a culture of giving within academic institutions. Through interactive activities and meditation, participants developed empathy and communication skills essential for professional success.

Student Achievements and Opportunities

FSH takes immense pride in its students' accomplishments, which reflect the faculty's dedication to nurturing talent:

- 1. Placements and Internships**
 - Two B.Sc. students and three B.A. students from the 2023 batch secured placements in reputed organizations.
 - Summer training opportunities for second-year students, in collaboration with renowned industries, provided hands-on exposure to practical applications.
- 2. National Representation**
 - **National Environment Youth Parliament (February 11, 2024):** Thrishanth Kumar represented Rajasthan at this prestigious event, engaging in debates on critical environmental issues.
- 3. Creative and Cultural Recognition**
 - The National Mathematics Day event celebrated mathematical innovation and interdisciplinary applications.
 - Students' participation in theatrical and literary events showcased their creativity and cultural engagement.

Future Vision

Looking ahead, FSH is set to expand its academic offerings with the launch of the **M.Sc. Mathematics program** in the upcoming session. The faculty envisions

continuing its journey of academic and research excellence while providing students with opportunities for personal and professional growth. By fostering partnerships with industries and organizing impactful events, FSH aims to enhance its role in shaping socially responsible and skilled graduates.

Dean's

Message

"As we reflect on the achievements of the past year, I extend my heartfelt gratitude to the dedicated faculty and talented students who make FSH a beacon of academic and cultural excellence. Together, we will continue to innovate, inspire, and contribute meaningfully to society."

— *Dr. Priti Kaushik, Dean, Faculty of Science & Humanities*

Through its holistic approach to education, research, and personal development, the Faculty of Science and Humanities remains committed to Poornima University's mission of fostering leaders who are well-rounded, innovative, and socially responsible.

Poornima University

Faculty of Public Health (FPH)

The Faculty of Public Health (FPH) at Poornima University is a testament to the dedication and excellence of the university's community. Since its inception in 2019, FPH has remained committed to nurturing skilled public health professionals who are equipped to address pressing health challenges and foster community well-being.

With a vision to deliver quality education and holistic development, the faculty emphasizes values like perseverance, integrity, and human ethics. At FPH, we strive not only to produce competent professionals but also responsible and well-rounded citizens for the nation. The faculty's dedication to diversity, equity, and inclusivity ensures that students receive a transformative learning experience while preparing to excel in their careers.

Academic and Experiential Learning Initiatives

FPH emphasizes hands-on learning, community engagement, and interdisciplinary approaches to education. This year saw several impactful initiatives aimed at strengthening students' knowledge and practical skills.

- 1. Hospital Visit to J.K. Loan Hospital**
On November 6, 2023, students visited J.K. Loan Hospital, Jaipur, gaining valuable insights into healthcare facility operations. Guided by Dr. Sushant Bohra, the visit provided a real-world perspective on public health challenges and solutions, bridging the gap between theoretical knowledge and practical application.
- 2. Seminar on Global Health Innovation**
A seminar on "Accelerating Global Health Innovation through Transdisciplinary Frameworks and Design Thinking Methodology" was conducted on July 24, 2023. Led by Dr. Shriya Srinivasan, Assistant Professor at Harvard University, the event explored innovative approaches to addressing global health challenges. Attended by healthcare professionals, researchers, and students, the seminar highlighted the importance of design thinking in health innovation.
- 3. Research Methodology Seminar**
A two-day seminar on March 28-29, 2024, provided postgraduate students, young faculty, and researchers with insights into research ethics, writing impactful research papers, and crafting proposals. Sessions by experts like Dr. Dipanjan Sujit and Dr. Gregory Fantt equipped participants with essential skills for conducting ethical and robust research.
- 4. Project-Based Learning on Mental Well-Being**
From August to December 2023, a project-based initiative at the Community Health Centre, Vidhani Village, Jaipur, focused on mental well-being. The program aimed to raise awareness about mental health, reduce stigma, and encourage proactive mental health measures. Students applied their learning to address real-world issues, gaining practical insights into public health management.

Community Engagement and Awareness Programs

FPH actively engages with the community to promote health awareness and foster sustainable practices.

- COVID-19 Vaccination Awareness**
On March 1, 2023, an awareness program was conducted at Muhana Mandi, Jaipur, in collaboration with Dhara Sansthan. Fifteen students, led by Dr. Sushant Bohra, worked to increase vaccine uptake, address hesitancy, and promote public health. This hands-on experience in public health communication and program management was invaluable for students.
- Climate Change Awareness Program**
Organized on September 16, 2023, at a primary school in Kishanpura, Jaipur, this program emphasized sustainable practices and community participation. Students engaged with local communities, highlighting the importance of resilience and knowledge in combating climate change.
- Cancer Awareness Activity**
In collaboration with Bhagwan Mahaveer Cancer Hospital, a program on November 1, 2023, educated the community about cancer prevention, early detection, and healthy lifestyles. Students successfully raised awareness about cancer symptoms and preventive measures.
- Organ Donation Awareness**
On August 16, 2023, FPH hosted a session on organ donation, led by Dr. Satyanarayan Dholpuria, Joint Director, Organ Donation, Ministry of Health and Family Welfare. The event addressed myths surrounding organ donation and emphasized its importance, leaving participants with increased awareness and a positive attitude.

Skill Development and Mental Health Initiatives

FPH also focuses on life skills and mental health, ensuring the holistic development of students.

- Mental Health Awareness Program**
Conducted on November 6, 2023, this program, led by clinical psychologist Dr. Trupti Desai, encouraged students to explore mental health issues through creative discussions and presentations. Participants gained practical tools to address mental health challenges and promote well-being.
- Workshops on Well-Being**
 - Meditation and Pranayama Session (November 24, 2023):** A rejuvenating session at Central Park focused on relaxation techniques and self-care under the guidance of Yoga Faculty, Mr. Abhishek Singh Naruka.
 - Growing Together Workshop:** This interactive workshop, led by Sister Ritu Thakkar, explored the dynamics of collaboration and empathy in academic institutions, fostering a culture of giving and mutual respect.

Student Achievements and Impact

The achievements of FPH students reflect their dedication and the faculty's commitment to excellence:

1. Representation at National Events

- **National Environment Youth Parliament:** Thrishanth Kumar represented Rajasthan at this prestigious event in Nagpur on February 11, 2024, contributing to discussions on critical environmental issues.

2. Practical Engagement

- Students gained valuable experience through participation in community programs, workshops, and industry collaborations.
- Hands-on exposure at hospitals and health centers helped students bridge theoretical knowledge with real-world application.

Future Vision

Looking ahead, the Faculty of Public Health aims to expand its academic programs, enhance research capabilities, and strengthen community outreach initiatives. The department remains committed to producing skilled public health professionals who contribute meaningfully to society.

Message from Faculty Leadership
"Our mission is to empower students with the skills, knowledge, and values needed to excel in public health. As we reflect on this year's achievements, we extend our heartfelt gratitude to our dedicated faculty and students for their unwavering commitment to excellence. Together, we will continue to create a healthier and more equitable world."

— *Dr. Deepti Kashyap, Dr. Pallavi Singh, and Dr. Bhumika Rathore*

Poornima Institute of Hotel Management

The Poornima Institute of Hotel Management (PIHM) continues to set benchmarks in hospitality education by delivering a high-quality learning experience. With a mission to prepare students for success in the dynamic hospitality industry, PIHM combines academic rigor, practical exposure, and personal development to nurture confident, industry-ready professionals. The institute emphasizes values such as perseverance, positivity, and constructive work ethics, ensuring that students emerge as skilled professionals and responsible individuals ready to contribute to the growth of the hospitality sector.

Through diverse academic and extracurricular initiatives, PIHM fosters holistic development among its students. The faculty's dedication to excellence is reflected in the wide array of workshops, events, and experiential learning opportunities provided throughout the year.

Academic Excellence and Practical Exposure

- Brewery Plant Visit**
On November 6, 2023, PIHM organized a visit to a state-of-the-art brewery plant for second-year B.Sc. H&HA students. Led by Principal Mr. K.K. Parihar and hosted by Manager Mr. Ajay Sharma, the visit offered insights into beer brewing styles and processes. Students gained a deeper understanding of grain selection, fermentation techniques, and the role of hops and yeast in brewing, enhancing their knowledge of beverage production.
- Cocktails and Mocktails Session**
A hands-on session on mixology was conducted at the Hotel Intercontinental, Jaipur, on April 5, 2024. With guidance from experts like Mr. Prashant Patil, students learned to craft drinks such as Long Island Iced Tea, Cosmopolitan, and Virgin Mojito. The session provided valuable exposure to bartending techniques and drink presentation, crucial for aspiring hospitality professionals.
- ITC Rajputana Visits**
 - Laundry Visit (February 8, 2024):** Students explored on-premises laundry operations, including high-tech washers, dryers, and valet services, under the mentorship of Mr. Prateek Prabhakar, L&D Manager at ITC Rajputana.
 - Fire Safety Workshop (January 30, 2024):** Conducted by ITC Rajputana's Chief Engineer, this session educated students on fire prevention, hazard identification, and evacuation protocols.
- Grooming Workshop**
Collaborating with experts from Lakme Academy, a grooming workshop was conducted to highlight the importance of professional appearance in hospitality. Students learned hair styling, makeup techniques, and grooming standards essential for creating a positive and professional impression.

Skill Development and Industry Insights

- Team Building Activities**
As part of the orientation program on July 21, 2023, PIHM hosted a team-building session with Mr. Sahil Dhingra, L&D Manager at Marriott Hotel, Jaipur. Students engaged in activities designed to enhance teamwork, problem-solving skills, and leadership abilities—key traits for hospitality professionals.
- Culinary Excellence Sessions**
 - Chef Anvir's Demo (August 18, 2023):** Master Chef Anvir Singh from ITC Rajputana conducted a live demonstration of Dampukt cuisine, sharing invaluable tips to elevate culinary skills.
 - Street Food Festival:** Students showcased their culinary talents through live cooking stations featuring dishes like Chola Bhatura, Dal Makhani, and Soya Chaap Rolls. This event encouraged teamwork, leadership, and operational management.
- Diversey Chemical Session**
A session led by Mr. Ankit Vishnoi from Diversey Ltd. educated students on eco-friendly cleaning and hygiene solutions. The emphasis on sustainability, water conservation, and waste management aligns with modern hospitality practices, preparing students for environmentally responsible roles.

Cultural and Community Engagement

- Christmania 2023**
PIHM celebrated the festive spirit of Christmas by serving snacks to Poornima Pathshala students, fostering community connections. The event, attended by university dignitaries, emphasized the joy of giving and sharing during the holiday season.
- Cake Mixing Ceremony**
On November 17, 2023, a pre-Christmas event was organized where students, faculty, and dignitaries participated in a traditional cake mixing ceremony. This activity not only marked the beginning of the festive season but also provided students with insights into event management and culinary traditions.
- International Housekeepers' Week (September 14-15, 2023)**
PIHM celebrated this global event with competitions like Creativity Decor and Housekeeping Mastermind. Guest speakers, including Mr. Prashant Patil from Crowne Plaza, emphasized the importance of housekeeping in the hospitality industry. The event concluded with a grand finale attended by esteemed judges and faculty members.

Student Development and Achievements

- Industry Engagements**
PIHM students actively participated in events and workshops that provided real-world exposure to hospitality operations. Visits to renowned establishments like ITC Rajputana and sessions with industry leaders ensured students were well-versed in industry trends and best practices.
- Practical Learning through Events**

- **Street Food Festival:** Students gained hands-on experience in managing culinary events, from menu planning to live cooking and customer service.
 - **Cocktail and Mocktail Preparation:** Practical sessions in mixology equipped students with the skills to excel in beverage service.
3. **Workshops on Hospitality Essentials**
Regular workshops and skill-building sessions focused on key areas such as fire safety, laundry operations, grooming, and team-building, providing a comprehensive learning experience.

Future Vision

PIHM remains steadfast in its mission to prepare students for leadership roles in the hospitality industry. By integrating academic excellence, industry exposure, and personal development, the institute aims to produce graduates who are confident, skilled, and ready to make meaningful contributions to the hospitality sector.

Message from the Director

“At PIHM, we strive to provide students with the best possible learning opportunities, preparing them for the demands of the hospitality industry. I am proud of the achievements of our students and faculty and look forward to continuing our journey of excellence in hospitality education.”

— *Mr. Sunil Bhargava, Director, PIHM*

The Poornima Institute of Hotel Management continues to be a trailblazer in hospitality education, shaping the future of the industry through its focus on skill development, experiential learning, and a commitment to excellence.

Faculty of Management and Commerce (FMC)

The Faculty of Management and Commerce (FMC) at Poornima University has established itself as a leader in providing a robust foundation for managerial and commercial education. Comprising three departments—MBA, BBA, and B.Com—the faculty is dedicated to producing skilled, confident, and ethically grounded professionals who can contribute meaningfully to society and excel in their chosen fields. With an emphasis on academic rigor, practical exposure, and personal development, FMC remains committed to empowering students with the tools they need to thrive in a rapidly changing global environment.

Academic Excellence and Programs

- 1. Master of Business Administration (MBA)**
Since its inception, the MBA department has been a center for creating new knowledge, fostering intellectual growth, and producing a talented pool of managerial professionals. Faculty members are committed to providing an optimal learning environment, ensuring that students are prepared to tackle contemporary business challenges with confidence and competence.
- 2. Bachelor of Business Administration (BBA)**
The BBA program has witnessed consistent growth, offering innovative professional electives such as Digital Marketing, Business Analytics, and Banking and Finance. The department's student-centered teaching methodology focuses on holistic development, enabling students to face life's challenges with a balance of academic excellence and extracurricular involvement.
- 3. Bachelor of Commerce (B.Com)**
The B.Com department focuses on providing academic excellence in accounting, banking, and finance while equipping students with value-added programs, ability enhancement courses, and skill development workshops. Its strong reputation attracts leading companies like Piramal Finance, Exide, and Urban Ladder for campus placements, while many students also pursue higher studies.

Experiential Learning and Industry Exposure

- 1. Parliament Visit**
On August 4, 2023, students from the B.Com and BBA departments visited the Parliament House in New Delhi to gain practical insights into India's legislative processes. This educational excursion deepened their understanding of parliamentary democracy, governance, and the political framework that shapes the nation.
- 2. Census Department Visit**
On September 12, 2023, BBA students visited the Census Department in Jaipur. They engaged in discussions with professionals, including IAS Bishnu Charan, on the significance of census data in policymaking, enhancing their understanding of data collection and its societal implications.
- 3. Industrial Visit to Lehar Footwear Ltd.**
BBA students visited Lehar Footwear on August 2, 2023, to explore the managerial and operational aspects of medium-scale manufacturing units.

Observing live shop-floor operations and interacting with managers offered valuable lessons in manufacturing and distribution processes.

4. **Management** **Fest**
FMC hosted a vibrant Management Fest on February 10, 2024, featuring activities such as Financial and Stock Trading Awareness, games, and a food zone. Students gained hands-on experience in negotiation, communication, and entrepreneurship, while innovative stalls provided insights into inventory management and costing.

Student Development and Cultural Activities

1. **Rhythmic** **Beat** **3.0**
An inter-section cultural competition for BBA and B.Com students was held on September 6, 2023. The event featured folk dance, western dance, duet singing, and a fashion show, promoting teamwork and confidence-building. Chief Guest Ms. Megha Jangid inspired students with her motivational speech.
2. **Women** **Empowerment** **Session**
Organized on October 3, 2023, this session featured Princess Diya Kumari, Deputy Chief Minister of Rajasthan, as the keynote speaker. The event focused on entrepreneurial development for young women, featuring insights from MSME women entrepreneurs.
3. **Cheerio** **Farewell** **Party**
On April 29, 2024, final-year BBA and B.Com students were bid farewell with a grand event themed "Black and Golden." The occasion was graced by Mr. Chandan Sen, Senior Director (IT) at the Ministry of Electronics and IT, and Ms. Somya Gupta, Miss India Glam Winner 2024, who shared their inspiring journeys.
4. **Alumni** **Session**
On October 12, 2023, BBA alumni and Adobe Manager, Mr. Aman Sanjay, conducted a session on "Career After College." He emphasized the importance of communication skills, personal grooming, and participation in extracurricular activities for professional success.

Student Achievements

FMC students demonstrated exceptional achievements in academics, sports, and cultural activities:

1. **Academic Excellence**
- Reshika Gupta earned an NPTEL Online Certification in International Business with an Elite + Silver Medal and was among the top 1% of toppers.
 - Ansh Kumar and Pratham Arora received Best Paper Awards at prestigious conferences.
2. **Sports and Cultural Achievements**
- Harshvardhan Singh Raad won a Gold Medal in Men's Football at Lakshya and a Bronze Medal in Western Dance.
 - Madhvendra Singh Rajawat represented Team India in the Football Championship 2023 and qualified for the World Championship in Kuala Lumpur.

3. Other Distinctions

- Lakshita Dhanopia secured the highest placement package of ₹12 LPA at Shree Fabrics.
- Kartik Bothra set a world record for holding the largest collection of currencies, recognized by Harvard World Records.

Skill Development and Career Growth

- Career Growth Session**
On April 6, 2024, a session by Ms. Vanshika Jain, a Soft Skills Trainer, covered topics such as LinkedIn visibility, professional dressing, and delayed gratification. Students gained practical tools to enhance their corporate readiness and personal development.
- Value-Added Courses**
The faculty organized programs focused on emerging topics like Financial and Stock Trading Products, entrepreneurship, and communication skills, ensuring students are well-prepared for professional challenges.

Future Vision

The Faculty of Management and Commerce remains steadfast in its mission to provide world-class education while fostering innovation, leadership, and societal responsibility. By continuously evolving its curriculum and emphasizing experiential learning, FMC aims to produce graduates who are not only academically proficient but also industry-ready.

Message from the Faculty Leadership
“We are proud of our students' achievements and remain committed to providing an enriching learning environment. With a focus on academic excellence, industry exposure, and personal growth, FMC continues to nurture leaders who will drive meaningful change in their professions and society.”
— *Dr. Urvashi Bhambhoo (MBA), Prof. Monika Khatri (BBA), Dr. Gaurav Malpani (B.Com)*

Through its focus on academic rigor, skill development, and cultural engagement, the Faculty of Management and Commerce exemplifies Poornima University's commitment to shaping future leaders and innovators in the business and commerce domains.

Faculty of Engineering and Technology

The Faculty of Engineering and Technology (FET) at Poornima University is committed to fostering academic excellence, innovation, and a vibrant research environment. With a focus on equipping students with industry-relevant skills and nurturing critical thinking, FET strives to develop professionals who are ready to address global challenges in engineering and technology. Beyond academics, FET emphasizes holistic development through strategic alliances, community building, and a supportive learning environment that prepares students for success in a rapidly evolving world.

Academic Excellence and Skill Development

- 1. Python in Engineering and Technology Workshop**
A two-day workshop on the application of Python in engineering and technology was held from December 15-16, 2023, by the Department of Electrical & Electronics Engineering. Designed for beginners and intermediate programmers, the event provided hands-on training in Python programming and its use in solving real-world engineering problems. The workshop aimed to promote programming literacy and enhance participants' problem-solving skills.
- 2. Seven-Day Mechanical Engineering Workshop**
The Department of Mechanical Engineering conducted a week-long workshop focusing on foundational principles and practical applications of mechanical engineering. The event included theoretical sessions, hands-on activities, and CAD software training, enabling participants to bridge the gap between academic concepts and real-world design challenges.
- 3. Launch of ASHRAE Student Chapter**
On February 24, 2024, Poornima University inaugurated its ASHRAE (American Society of Heating, Refrigerating, and Air-Conditioning Engineers) Student Chapter. This initiative underscores FET's commitment to professional development, with industry experts sharing insights into advancements in HVAC systems and engineering practices.
- 4. Green Building Certification & IGBC Initiatives**
 - On September 18, 2023, the IGBC Jaipur Chapter hosted a session on sustainable building practices, featuring experts such as Mr. Anand Mishra and Dr. Shivraj Dhaka.
 - The IGBC Student Chapter at Poornima University launched on September 14, 2023, promoting environmental stewardship through expert lectures, green building certifications, and awareness drives.
 - As part of the Harit Prem Bharat Mahotsav 2024, the chapter organized a **Zero Plastic Drive** on January 26, 2024, to encourage sustainability and environmental consciousness.

Industry Engagement and Experiential Learning

- 1. Industrial Visits**
 - **MSME Bhiwadi (February 19, 2024):** Students explored automation and digitalization in industries like textiles, automotive, electronics, and

chemicals, gaining insights into production processes and workforce development strategies.

- **GAIL Mansarampura (February 20, 2024):** Students visited the Gas Authority of India Limited to learn about advanced gas distribution systems and safety measures.
- **Renewable Energy Expo (October 5, 2023):** A visit to Greater Noida introduced students to renewable energy technologies and innovations in sustainable power generation.

2. **MNIT Jaipur Labs Visit**
On January 24-25, 2024, students toured the state-of-the-art Earthquake and Sustainability Lab at MNIT Jaipur. This visit provided exposure to seismic research and sustainable engineering practices, emphasizing the importance of resilience and eco-friendly technologies in modern engineering.
3. **Drone Club Inauguration**
The Drone Club was inaugurated on August 10, 2023, with Lt. Gen A. Arun as the Chief Guest. The event highlighted the importance of drone technology in sectors like agriculture, defense, and disaster management, encouraging students to explore innovations in unmanned aerial systems.
4. **Robotics and IoT Club Launch**
On September 15, 2023, Poornima University launched the Robotics and IoT Club to inspire students to explore emerging technologies. The club provides a platform for innovation and collaboration, equipping students with skills in robotics and the Internet of Things.

Cultural and Community Initiatives

1. **Vishwakarma Pooja Celebration**
On September 16, 2023, the Department of Mechanical Engineering celebrated Vishwakarma Pooja. The event included traditional rituals and highlighted the significance of Lord Vishwakarma as the divine architect, fostering a sense of respect for tools, machinery, and engineering practices.
2. **Environmental Awareness**
FET actively promotes sustainability through initiatives like the **Zero Plastic Drive**, IGBC Student Chapter activities, and workshops on green building practices. These efforts reflect the faculty's dedication to environmental stewardship and the promotion of sustainable engineering solutions.

Student Achievements and Professional Growth

1. **Skill Development and Certifications**
FET students regularly participate in workshops and seminars to enhance their technical skills and industry knowledge. Programs such as Python training, CAD software workshops, and green building certification sessions provide valuable exposure to emerging trends and technologies.
2. **Collaborations with Industry Experts**
Events like the ASHRAE Student Chapter inauguration and the Drone Club launch foster industry-academia collaboration, enabling students to interact with professionals and gain insights into real-world applications of their learning.
3. **Research and Innovation**
Through initiatives like the MNIT Jaipur lab visits and renewable energy expos,

FET emphasizes cutting-edge research and innovation, encouraging students to contribute to advancements in engineering and technology.

Future Vision

The Faculty of Engineering and Technology remains steadfast in its mission to produce skilled engineers who can tackle global challenges with innovation and expertise. Looking ahead, FET aims to:

- Expand industry collaborations to provide students with exposure to cutting-edge technologies.
- Enhance research capabilities through partnerships with academic and industrial organizations.
- Promote sustainability and environmental consciousness in all aspects of education and practice.

Message from the Dean

"Our commitment to excellence in engineering education is unwavering. Through academic rigor, practical exposure, and a focus on research and innovation, we aim to equip our students with the skills and mindset needed to excel in their careers and contribute to society. Together, we will continue to push beyond limits."

— *Dr. Ankush Jain, Dean, Faculty of Engineering and Technology*

With its focus on academic excellence, innovation, and sustainability, the Faculty of Engineering and Technology at Poornima University continues to shape future leaders in engineering and technology, contributing to a better and more sustainable world.

Faculty of Computer Science & Engineering (CSE)

The Faculty of Computer Science & Engineering (CSE) at Poornima University continues to push the boundaries of technological innovation, academic excellence, and industry collaboration. With a mission to empower students with cutting-edge skills and a forward-thinking mindset, the faculty aims to produce future leaders who can navigate and shape the evolving technological landscape. Through a curriculum grounded in fundamentals and enriched with advanced analytical and multidisciplinary approaches, CSE strives to transform students into professionals equipped to address real-world challenges.

Under the leadership of Dean Dr. Ajay Khunteta, the faculty focuses on fostering collaboration, nurturing intellectual curiosity, and forging strong industry connections. With initiatives ranging from research conferences to skill development workshops, the faculty remains committed to excellence and innovation in computer science education.

Academic and Research Excellence

1. International Conferences on AI

- **ICRAAI-2023:** Held on December 15-16, 2023, the International Conference on Recent Advancements in Artificial Intelligence brought together researchers from countries like Oman, UAE, Canada, and India. The event featured keynote talks, including a compelling analysis by Dr. Richi Nayak from Queensland University of Technology, Australia, comparing traditional AI and generative AI.
- **ICRAAI-2024:** Organized on February 9-10, 2024, this conference aimed to foster international research collaboration. Keynote addresses by experts like Mr. Ankit Rawat and Mr. Sandeep Jain provided insights into applying research findings across disciplines. Selected papers were published in the Journal of Discrete Mathematical Sciences & Cryptography (JDMSC).

2. Project Expo - PRAYOGAM 2024

On National Science Day (February 28, 2024), the faculty hosted its flagship technical exhibition, PRAYOGAM 2K24. With over 223 projects displayed by 1200+ students from multiple disciplines, the event highlighted innovations in AI, Data Science, IoT, Cybersecurity, and Mobile Applications. Chief Guest Dr. Mukul Gupta commended the students' efforts, emphasizing the significance of their work in solving real-world problems.

3. Faculty Development and Workshops

To stay at the forefront of technological advancements, the faculty organized several faculty development programs (FDPs) and workshops:

- **Data Science with R (July 2023)**
- **Full Stack Development (August 2023)**
- **Cybersecurity & Ethical Hacking (March 2024)**
- **Web 3 and Open Source (October 2023)**

These programs ensured that faculty and students alike remained updated on emerging technologies and industry trends.

Skill Development and Industry Engagement

- SAP Hackfest 2024**
The SAP Hackfest on April 8, 2024, attracted 60 teams from across India. This hackathon encouraged participants to develop creative solutions to real-world problems using innovative technologies. Esteemed jury members provided valuable feedback, inspiring students to think outside the box and push their boundaries.
- HR Conclave on AI**
On March 8, 2024, the faculty organized an HR Conclave in collaboration with PU-INCENT and the Center of Excellence in Machine Learning Applications for Society. The discussion focused on challenges and opportunities for students in the era of artificial intelligence, empowering them with insights into the evolving job market.
- Industrial Visits**
 - Software Technology Parks of India (STPI), Jaipur:** MCA students visited STPI on November 17-20, 2023, where they gained hands-on exposure to server management, IoT, and the interconnected ecosystem of data and devices.
 - MNIT Jaipur:** A visit to MNIT's Earthquake and Sustainability Lab (January 2024) provided insights into seismic research and sustainable practices, showcasing cutting-edge technologies driving innovation.

Student Achievements and Placements

- Summer Internships**
Students from the B.Tech CSE program secured internships with top organizations, with Gargi receiving the highest-paid internship offer of ₹1.25 LPM at Microsoft. These opportunities equipped students with valuable industry experience and advanced technical skills.
- Placements**
The faculty achieved remarkable placement success, with MCA students receiving offers from prestigious companies such as Chegg India, TechPlus Talent, WIPLs, and Talent Serve. Highlights include:
 - Mansi Mohan Lal: ₹9.6 LPA (Chegg India)
 - Chandan: ₹7 LPA (Chegg India)
 - Arya Sharma: ₹7 LPA (TechPlus Talent)
- Achievements in Competitions**
 - Students secured 2nd Prize in the Data Analyst Champions at Pacific University, Udaipur.
 - CSE students won the 2nd position in Manipal University's Sport Fest, showcasing their talents beyond academics.

Cultural and Community Initiatives

- Promoting Diversity in IT**
A seminar on September 14, 2023, emphasized the importance of preparing

the next generation of IT technologists. The event featured discussions on global trends in IT education and career opportunities.

2. **Workshops and Programs**
The faculty hosted workshops on emerging technologies like Cloud Computing, Git & GitHub, and Angular and React JS, ensuring students are well-versed in modern tools and frameworks.
3. **Collaborative Learning**
Initiatives like the SAP Hackfest and PRAYOGAM 2K24 fostered collaboration among students, faculty, and industry experts, creating a vibrant ecosystem for innovation and learning.

Future Vision

Looking ahead, the Faculty of Computer Science & Engineering aims to:

- Expand international research collaborations to address global challenges.
- Strengthen industry partnerships to enhance skill development and employability.
- Promote interdisciplinary learning to equip students with a diverse skill set.

Message from the Dean

"Our goal is to provide a transformative experience for every student, equipping them with the skills, knowledge, and confidence to excel in their careers. Together, we will continue to push the boundaries of innovation and make a lasting impact on the world."
— *Dr. Ajay Khunteta, Dean, Faculty of Computer Science & Engineering*

Through its commitment to academic excellence, skill development, and industry collaboration, the Faculty of Computer Science & Engineering at Poornima University continues to shape the next generation of technology leaders who will define the future.

Programs at Poornima University

Faculty of Computer Science & Engineering B.Tech. Computer Engineering	B.Tech. CE (Artificial Intelligence and Data Science)
	B.Tech. CE (Cyber Security)
	B.Tech. CE (Cloud Technology & Full Stack Development)
	B.Tech. CE (Game Technology)
	B.Tech. CE (AI & ML) Knowledge Partner SAS #
	Lateral B.Tech. (Computer Engineering)
	Lateral B.Tech. CE (With Specialization)
	BCA (General)
	BCA (Cloud Technology)
	BCA (Artificial Intelligence & Data Science)
	BCA (Cyber Security)
	BCA (Mobile Applications & Full Stack Development)
	BCA (Game Technology)
	MCA
	MCA (AI & DS)
	MCA (Cyber Security)
	MCA (AI & ML) Knowledge Partner SAS #
	M.Tech. (Computer Engineering)
M.Tech. (AI & ML) Knowledge Partner SAS #	
Faculty of Engineering & Technology	B.Tech. Civil Engineering • Mechanical Engineering
	B.Tech. Electrical & Computer Engineering
	B.Tech EE (Hybrid & Electric Vehicles)
	B.Tech ME (Hybrid & Electric Vehicles)
	Lateral B.Tech. (Civil • ME • Elect. Comp. Engg. • Hybrid EV)
	M.Tech. (Power System)
	M.Tech. (Structural Engineering)
	M.Tech. (Transportation Engineering)
	M.Tech. (Production Engineering)
	M.Tech. (Energy and Environment)
	M.Tech. (Construction Technology and Management)
	M.Tech. (Product Design and Manufacturing)
Faculty of Design & Arts	B.Des. (Interior Design • Fashion & Textile Design)
	Lateral B.Des. (Interior Design)
	Lateral B.Des. (Fashion & Textile Design)

	B.Sc. (Animation & VFX)
	B.Sc. (Gaming, Augmented & Virtual reality)
	BVA (Painting • Applied Arts)
	M.Des. (Interior Design • Product Design)
Faculty of Science & Humanities	B.Sc. (Physics, Chemistry, Math)
	B.Sc. (Environmental Science, Chemistry, Computer Application & Informatics.)
	B.A. (History, Political Science & any one subject from- Sociology, Economics, English, Psychology, Geography & Public Administration)
	M.A. (Yoga)
Faculty of Management & Commerce	B. Com
	B.Com. (Finance & Accounting)
	BBA (General)
	BBA (Banking and finance)
	BBA (Digital Marketing)
	BBA (Business Analytics)
	BBA (Tourism and Event Management)
	MBA (Integrated Program)
	MBA (Digital Marketing & Finance)
MBA (Digital Marketing & HR)	
Faculty of Innovation, Research & Entrepreneurship	B.Com (Hons.) International Business
	B.Com (Hons.) Management Accounting
	BBA (Hons.) Financial Markets
	BBA (Hons.) Startups and Family Business
	MBA Sustainability and Entrepreneurship
Faculty of Public Health	Master of Hospital Administration
	Master of Public Health
	Master of Public Health - Management
	Master of Public Health - Global Health
	B.Sc. (Public Health)
Poornima Institute of Hotel Management	B.Sc. Hospitality & Hotel Administration
	Diploma (Food Production)
Advance Study & Research Centre	Ph.D
	Ph.D - Public Health

Infrastructure Facilities

Poornima University is renowned for its world - class infrastructure, designed to cater to the diverse needs of students, faculty, and staff. Spread across 32.6 acres with a built-up area of approximately 9.5 lac square feet, the campus provides an environment conducive to academic excellence and holistic development. The facilities at Poornima University include:

1. Sustainable and Green Campus

- Lush green surroundings with over 20,000 plants and trees.
- Rainwater harvesting systems, sewage treatment plants, and borewells for efficient water management.
- A 250 KW rooftop solar power plant for energy sustainability.

2. Academic Excellence

- Hi-tech, air-conditioned computer labs set up in collaboration with Microsoft, Celebal, and Mobiloitte.
- Well-equipped, ventilated, and theatre-style lecture rooms for an enhanced learning experience.
- High-tech laboratories with the latest equipment and machines.
- Broad corridors with natural lighting to foster productivity and satisfaction in teaching and learning.
- Poornima University-iNCENT (Integrated Nodal Centre for Entrepreneurship & Novel Technologies).
- Member of INFLIBNET Shodhganga for authentic thesis publication and global reach.
- Three Centres of Excellence focusing on Water, Solar Energy, and Machine Learning (ML).

3. Student Conveniences and Amenities

- 24x7 internet connectivity and Wi-Fi across the campus.
- A completely cashless system with UPI-enabled payment gateways in accounts, canteens, and general stores.
- A merchandise store for the university team, Poornima Panthers, a first-of-its-kind in India.
- Open canteen with "Maggi Hotspot," powered by Nestle India.
- Dedicated workspace for student bodies, including Poornima Paathshala, the Students' Council, and AIESEC in Jaipur.
- Gymnasium facilities (separate for boys and girls), synthetic courts for basketball and tennis, volleyball courts, a football ground, table tennis, and other recreational areas.
- A salon for girls and TV rooms in hostels.
- Solar water heaters in all hostels for energy-efficient living.
- On-campus child care center (CRECHE) for faculty and staff children.
- Two boys' hostels and one girls' hostel on the campus.

4. Event and Collaboration Facilities

- More than five air-conditioned seminar halls with a capacity of 300 for workshops, seminars, and other activities.
- Infrastructure supporting international collaborations, emerging as a preferred destination for students from across the globe.

5. Safety and Security

- 24x7 CCTV surveillance and security guards across the campus.

6. Transportation and Connectivity

- Comprehensive transport facilities covering the entire Jaipur city.

This robust infrastructure and holistic approach to education position Poornima University as a leading institution fostering innovation, sustainability, and global engagement.

Central Library

The **Central Library** at Poornima University stands as a cornerstone of academic excellence, fostering a culture of knowledge, exploration, and research within the university community. Strategically located in the heart of the campus, it serves as a dynamic hub for learning and intellectual growth.

Resources and Collection

The library boasts an extensive and diverse collection of resources designed to cater to the needs of students, researchers, and faculty members:

- **Books:**
 - Total Volumes: 46,465, encompassing a wide array of disciplines.
 - Distinct Titles: 10,387, ensuring depth and variety in the collection.
- **Print Journals:** Access to 96 journals for contemporary scholarly discourse.
- **E-Journals:** A vast repository of 35,194 e-journals to stay updated with global research trends.
- **Magazines:** 35 magazines catering to varied academic and leisure interests.
- **Theses and Dissertations:** 54 theses and 186 dissertations for in-depth research reference.
- **Multimedia Resources:** 1,869 CDs and DVDs enhancing the learning experience through visual and audio aids.
- **Rare Books:** A collection of 555 rare volumes, preserving historical and literary heritage.

Key Features and Services

- **Digital Integration:**
 - Online search functionality through the TCS ERP system.
 - Registered as an NDLI Club under the **National Digital Library of India** for expanded digital access.
- **Learning Hub:** The library regularly organizes events, exhibitions, and workshops to enhance information literacy, research skills, and academic development.
- **Study Environment:** Offers quiet and well-equipped spaces for focused study and academic reflection.
- **Community Support:** Plays a pivotal role in supporting students and faculty in their academic endeavors, providing essential study materials and research support.

Highlights of 2023-24

- **Library Resources Exhibition and NDLI Quiz Competition:**
 - Organized in collaboration with NDLI from April 5-9, 2024.

- Recognized dedicated library users and engaged participants:
 - **Best Library Users:** Dr. Sunil Gupta (Dean, Research) and Dr. Chandni Kripalani (Registrar) presented awards.
 - **Maximum Books Issued:**
 - *Shairai Ali* (Reg. No.: 2021/09700)
 - *Kalu Ram Kumawat* (Reg. No.: 2020/09006)
 - **Top Visitors:**
 - *Sneha Krishnani* (Reg. No.: 2021/14319)
 - *Shruti Soni* (Reg. No.: 2023/13600)
 - **NDLI Quiz Winners:** Five participants awarded by Dr. Rakesh Gupta (DSW) and Chief Librarian, Ms. Sunita Pareek.

Transportation Facilities

Poornima University offers a robust and well-coordinated transportation system to ensure convenience and accessibility for students, faculty, and staff. Key highlights include:

- **Comprehensive Fleet:**
 - Swaraj Mazda buses, two Indica cars, and an ambulance available 24x7 for emergencies.
 - Buses cover a radial distance of 50 km, providing reliable pick-up and drop-off services.
- **Time Management:** Well-scheduled bus timings ensure seamless access for all commuters.
- **Special Support for Hostellers:**
 - Free transportation provided throughout the year for coaching classes, including GATE, competitive exams, and programming languages.
- **No Charges for Academic and Non-Academic Activities:**
 - Free transportation for activities such as:
 - Industrial Visits
 - Annual Fests
 - Campus Recruitment Drives
 - Social Visits
 - Inter-University Competitions
 - Jaipur Darshan

Canteen Facilities

The canteen at Poornima University serves as a vibrant and welcoming space for students to unwind and recharge.

- **Central Location and Spacious Interiors:**
 - The canteen is situated in the heart of the campus, featuring exquisite interiors and ample seating.
- **Diverse Menu:**
 - Offers a variety of vegetarian snacks, beverages, and meals at reasonable prices.
 - Acts as an alternate dining option for students seeking a break from regular mess food.
- **Community Hub:**

- A popular spot for students and staff to engage in conversations while enjoying affordable and tasty snacks.

Mess Facilities

The university mess is an essential facility providing nutritious and hygienic food to students, faculty, and visitors. Key features include:

- **Daily Meals:**
 - Four meals a day: breakfast, lunch, evening refreshments, and dinner.
 - Food prepared under strict hygienic conditions.
- **Dietary Considerations:**
 - The mess serves vegetarian food only and follows a self-service model.
 - The menu is designed to meet students' nutritional needs and caters to varied regional preferences.
- **Dedicated Dining Areas:**
 - Separate dining spaces for boys' and girls' hostels.
- **Focus on Hygiene and Health:**
 - Strict guidelines are followed to maintain the quality and healthiness of meals.

Through its transportation, canteen, and mess services, Poornima University ensures a supportive, convenient, and student-centric campus experience, enriching both academic and personal growth.

Hostel

Hostel life at Poornima University offers students a "home away from home," fostering personal growth, cultural exchange, and academic excellence. With state-of-the-art amenities and a vibrant community atmosphere, the university hostels are designed to provide a secure, comfortable, and enriching living experience for students from diverse backgrounds.

Hostel Infrastructure

- **Separate Hostels:** Dedicated accommodations for boys and girls.
- **Capacity:**
 - *Himalaya Boys Hostel:* Two buildings with a capacity of 700 students.
 - *Gargi Girls Hostel:* One building with a capacity of 330 students.
- **Total Residents:** Around 1,020 students currently reside in the hostels.
- **Facilities:** Daily necessities like gymnasium, parlors, laundries, and more are provided.

Community and Cultural Experience

- Hostels serve as a melting pot of cultures, with students from various states and countries living together.
- Regular celebrations of festivals and cultural traditions promote unity and mutual respect.
- Collaborative activities help students develop teamwork, leadership, and social skills, fostering overall personality development.

- Hostels are known for their lively environment that encourages interaction among students and their seniors.

Academic and Skill Development

Poornima University's hostels focus on the holistic growth of students by organizing:

- Mentor classes and expert lectures.
- Group discussions and mock drives for placement preparation.
- Talent hunts like *Darpan* and sports activities such as *HHPL* (hostel sports league).
- Intra- and inter-hostel competitions for skill enhancement.
- Academic support from faculty and peers, available 24x7.

Salient Features of the Hostels

- Congenial environment conducive to study and personal growth.
- Regular housekeeping and maintenance for a clean and hygienic living space.
- Full access to all sports facilities and gymnasium with modern equipment.
- Hot water through solar water heaters during winters.
- Purified and chilled RO water (available in PF hostels).
- Subsidized items at the canteen and provision store.
- Secure campus with 24x7 security and electricity backup.
- Medical facilities, including an ambulance on call.
- Wi-Fi connectivity for all enabled devices.

Key Benefits for Hostellers

- Better attendance, academic results, and placement records compared to non-hostellers.
- Opportunities to enhance aesthetic, cultural, and intellectual values.
- Active participation in hobby-oriented programs and skill-based activities.
- Improved academic performance through peer learning and faculty guidance.

Poornima University's hostels are designed to nurture a supportive and dynamic environment, ensuring that students excel academically while experiencing a rich and fulfilling campus life.

Achievements in the Sports Arena (2023-24)

Poornima University takes immense pride in fostering a culture of athletic excellence, providing top-notch facilities, dedicated coaching, and a dynamic platform for students to excel in various sports. From traditional sports like football, cricket, and basketball to modern trends such as e-sports, the university ensures holistic development for its students by balancing academics and sports.

Achievements and Highlights

Poornima University has consistently achieved remarkable success in the sports field, securing numerous awards and accolades in the academic year 2023-24:

- **Gold Medals:**

- All India Inter University American Football (Flag) Championship 2022-23.
- EPS Spring Classic Royal Central Basketball Championship 2022-23.
- Senior National American Football (Women) Championship 2023-24.
- All India Inter University Zonal American Football (Tackle) Championship 2023-24.
- **Silver Medal:**
 - All India Inter University Zonal American Football (Flag) Championship 2023-24.
- **Bronze Medals:**
 - All India Inter University Zonal American Football (Tackle) Championship 2022-23.
 - EPS Basketball Showcase Championship 2022-23.
 - Senior National American Football (Men) Championship 2023-24.
 - MOGO Central Division Valorant Championship 2023-24.
 - All India Inter University Esports (BGMI) Tournament 2023-24.

Participation in Inter-University Tournaments

Poornima University also participated in a wide range of tournaments across various disciplines, showcasing the students' passion and dedication to sports:

- **Traditional Sports:**
 - Kabaddi (Men), Basketball (Men), Football (Men), Cricket (Men), and Handball (Men).
 - Badminton (Men) and Shooting (Women).
- **Esports:**
 - BGMI and Valorant.
 - Both tournaments highlight the university's commitment to modern, tech-driven sports.
- **Other Events:**
 - Mini Golf (Men/Women) and Korfball (Mixed).

Key Achievements at a Glance

Tournament	Position	Session
All India Inter University American Football Boys (Flag)	Gold	2022-23
All India Inter University American Football Boys (Tackle)	Bronze	2022-23
EPS Basketball Showcase Championship	Bronze	2022-23
Senior National American Football (Women)	Gold	2023-24
Senior National American Football (Men)	Bronze	2023-24
MOGO Central Division Valorant Championship	Bronze	2023-24

Comprehensive Sports Culture

Poornima University provides students with abundant opportunities to participate in sports, building teamwork, discipline, and resilience. From large-scale competitions to intramural activities, the university actively encourages students to explore their potential in the sports arena, contributing significantly to their overall personality development.

These achievements underscore Poornima University's role as a leading institution for fostering athletic excellence alongside academic brilliance.

Language Proficiency Development Cell (LPDC)

The **Language Proficiency Development Cell (LPDC)** at Poornima University is committed to enhancing students' language skills, with a particular focus on English proficiency. Through its initiatives, the LPDC supports students in becoming proficient communicators, which is essential for academic success and professional growth in today's globalized world.

Programs Offered by LPDC

- **Language Lab:** The university's state-of-the-art language lab is designed to provide students with a comprehensive platform for improving their English communication skills. The lab offers a variety of interactive tools, including software and digital resources, to help students refine their speaking, listening, reading, and writing abilities.
- **Write, Rehearse & Speak (WRS):** This initiative encourages students to practice written and spoken English through structured exercises. The WRS program is tailored to develop not only language proficiency but also confidence in speaking and presenting in public. Students engage in various activities such as writing workshops, mock interviews, presentations, and group discussions.
- **Poornima Mission for Becoming English Proficient Institution (PMEPI):** As part of its long-term vision, Poornima University aims to become a leader in English proficiency education. The PMEPI program is a comprehensive strategy that includes curriculum integration, workshops, and regular assessments to support students in mastering the English language.

Key Features and Goals

- **Holistic Language Development:** LPDC emphasizes an integrated approach to language learning that covers grammar, vocabulary, pronunciation, writing styles, and communication strategies.
- **Skill Enhancement:** The programs are designed to improve the key skills required for academic and professional success, such as reading comprehension, effective writing, public speaking, and interpersonal communication.
- **Regular Assessments:** Students' language proficiency is regularly assessed through quizzes, assignments, and spoken language tests to track progress and identify areas for improvement.
- **Interactive Learning:** The LPDC focuses on providing interactive and engaging learning experiences through role plays, debates, and peer reviews, allowing students to develop practical language skills.

Importance of Language Proficiency

Language proficiency is not just about learning to speak or write but also about gaining the ability to communicate effectively in various contexts—academics, professional environments, and social settings. The LPDC aims to ensure that Poornima University students are equipped with the linguistic skills necessary for success in their careers and beyond.

In addition to enhancing academic performance, the LPDC also prepares students for global challenges by equipping them with the language skills needed to excel in international scenarios, thereby boosting their employability and career prospects.

Internal Quality Assurance Cell (IQAC)

The **Internal Quality Assurance Cell (IQAC)** at Poornima University is integral to ensuring the continuous enhancement of academic and administrative performance, aligned with the guidelines set by the National Assessment and Accreditation Council (NAAC). It aims to institutionalize a culture of quality in all aspects of university functioning, ensuring that the institution consistently strives for excellence in higher education.

Mission and Vision

The IQAC's mission is to create a quality-driven environment across the university that promotes continuous improvement in academic programs, administrative practices, and student services. By fostering a culture of excellence, it ensures that Poornima University maintains a leadership position in higher education.

Key Functions of IQAC

The IQAC is responsible for implementing and overseeing various quality improvement initiatives across the university:

- **Development of Quality Benchmarks:** IQAC creates specific benchmarks for academic and administrative processes to track and improve institutional performance.
- **Enhancement of Academic and Research Programs:** It ensures that academic programs are relevant, rigorous, and aligned with global standards.
- **Promotion of Student-Centric Learning:** The IQAC focuses on developing a learner-centric environment that encourages active student participation and engagement.
- **Feedback Mechanisms:** It collects and analyzes feedback from students, faculty, and other stakeholders to inform improvements in teaching, learning, and administrative processes.
- **Workshops and Seminars:** The IQAC organizes regular workshops, seminars, and sessions to promote awareness of quality standards and best practices within the academic community.
- **Documentation and Reporting:** It ensures the systematic documentation of activities aimed at quality improvement, facilitating transparency and accountability.
- **Internal Coordination:** IQAC coordinates with various departments and units within the university to ensure that quality measures are integrated and followed throughout.

Recent Awareness and Training Sessions

- **Awareness Session on UGC Student Grievances Regulation 2023**
On February 27, 2024, IQAC organized an 'Awareness Session' focused on the *UGC Student Grievances Regulation 2023*. The session, attended by key university dignitaries, was led by **Dr. V K Gupta, Ombudsperson** of the university, with insights from **Dr. Manoj Gupta**, Pro-President; **Dr. Chandni Kirpalani**, Registrar; and **Dr. Ajay Pagare**, Associate Dean, IQAC. This session aimed to raise awareness among students about the grievance redressal process and their rights within the university system.
- **Effective Resource Utilization for Efficiency in Higher Education**
On March 18, 2024, IQAC hosted a session on 'Effective Resource Utilization of University for Efficiency in Higher Education' for the students of the Faculty of Engineering and Technology. This online session was conducted by **Mr. Ravi Kumar Hada**, Officer of IQAC, who shared strategies for optimizing the use of university resources to improve academic efficiency. The session was attended by **Dr. Ajay Pagare**, Associate Dean, IQAC, and the Deans and Heads of Departments from FET.
- **Quality Improvement Program on Outcome-Based Education**
On April 18, 2024, IQAC organized a 'Quality Improvement Program on Outcome-Based Education' for faculty members across all schools of the university. **Dr. Sushil Kumar Jain**, Associate Dean (Academics), led the session, presenting insights into the outcome-based education framework and its importance in improving academic standards. The session emphasized the need for faculty members to adopt outcome-oriented teaching practices.

Strategies for Quality Enhancement

The IQAC employs a variety of strategies to ensure the effective functioning of academic, administrative, and financial tasks:

- **Efficient Performance of Tasks:** Ensuring timely and effective execution of all institutional processes, including academic and administrative functions.
- **Integration of Modern Teaching Methods:** Incorporating innovative teaching and learning techniques that foster student engagement and learning.
- **Affordability and Access:** Ensuring that all sections of society have equitable access to the university's academic programs.
- **Evaluation and Transparency:** Maintaining transparent and credible evaluation procedures to assess the performance of both students and faculty.
- **Collaboration and Research Networking:** Encouraging collaboration with national and international institutions to enhance research capabilities and share knowledge.

Benefits of IQAC

The establishment of IQAC leads to several advantages for Poornima University:

- **Quality Assurance Culture:** IQAC fosters a culture of continuous quality improvement, making it an integral part of the university's operations.
- **Improved Institutional Performance:** Academic and administrative functions become more efficient and effective, resulting in better outcomes for students and staff.

- **Informed Decision-Making:** The IQAC's data-driven approach helps university leadership make informed decisions for institutional development.
- **Sustained Institutional Growth:** IQAC ensures that Poornima University remains dynamic and responsive to the evolving needs of the academic community.
- **Accreditation Readiness:** IQAC's activities help the university maintain high standards of quality, facilitating national and international accreditation processes.

Through its dedicated efforts, IQAC plays a crucial role in shaping Poornima University into an institution that values academic excellence and continuous improvement. The cell's focus on enhancing quality, ensuring accountability, and fostering a culture of collaborative learning ensures that Poornima University remains at the forefront of higher education, delivering the best possible outcomes for its students and faculty.

Centre for Research, Instrumentation and Development (CRID)

In the rapidly evolving landscape of research and innovation, particularly in India, the **Centre for Research, Instrumentation and Development (CRID)** at Poornima University, Jaipur, stands out for its commitment to fostering high-quality research across a variety of disciplines. As scientific innovation, technological advancement, and artificial intelligence play increasingly pivotal roles in society, CRID plays a crucial part in contributing to these areas through original and impactful research initiatives.

CRID serves as a beacon for excellence in research by conducting both fundamental and applied research. The centre is a multidisciplinary hub, supporting a range of experimental and software-based research, with teams dedicated to addressing some of the most pressing challenges faced by society today. In a world where acquiring new knowledge and technology is increasingly complex, CRID helps researchers navigate various funding avenues and encourages them to leverage available resources to their fullest potential.

The vision and mission of CRID are focused on the continuous advancement of research and the dissemination of its findings to enhance both academic and societal progress. By fostering collaboration across different research domains and highlighting the societal impact of its projects, CRID ensures that its research not only advances knowledge but also results in practical, real-world applications.

Vision

To create a world-class research environment that fosters local and global collaboration, facilitating cutting-edge research in theoretical studies, synthesis, and fabrication-oriented projects.

Mission

- **Training Future Researchers:** CRID is dedicated to training the next generation of researchers, equipping them with the skills needed for basic, experimental, and analytical research.
- **Innovation and Technology Development:** The centre aims to drive innovation by developing new technologies that have real-world applications, benefiting society and industries.

- **Sustainability and Environmental Impact:** CRID emphasizes the advancement of research that promotes sustainability, enhances technology, and improves quality of life, contributing to a greener environment.
- **Research Excellence:** The centre strives to align its activities with the highest standards of research excellence, ensuring that its findings are not only scientifically rigorous but also impactful and relevant.

Key Focus Areas of CRID

- **Theoretical Research:** In-depth research in theoretical sciences to contribute to foundational knowledge in various academic fields.
- **Experimental Research:** Practical experiments and lab-based research that push the boundaries of current scientific understanding and technological applications.
- **Software-Based Research:** Development of new software tools and technologies, including artificial intelligence and data analytics, to support diverse scientific and industrial applications.
- **Collaboration:** Foster collaboration between researchers within Poornima University and with national and international research communities to enhance the scope and impact of research outcomes.
- **Funding and Resources:** Guide researchers in accessing appropriate funding sources and efficiently utilizing resources to maximize the potential of their research projects.

Strategic Goals

- **Increased Visibility:** Enhance the visibility of CRID at both national and international levels through collaborations, publications, and outreach efforts.
- **Knowledge Dissemination:** Share research findings widely, ensuring that they have a meaningful impact on society, industry, and policy.
- **Bridging Science and Society:** Narrow the gap between scientific advancement and its practical applications, ensuring that CRID's research leads to tangible improvements in everyday life.
- **Integration of Green Technology:** Promote research that aligns with sustainable development goals, focusing on green technologies and environmentally friendly solutions.

The **Centre for Research, Instrumentation and Development (CRID)** at Poornima University is an essential catalyst for driving scientific discovery, technological innovation, and social impact. With its strategic focus on training future researchers, fostering innovation, and advancing knowledge for societal benefit, CRID is committed to playing a pivotal role in shaping the future of research in India and globally. By continuing to push the boundaries of scientific inquiry and fostering interdisciplinary collaboration, CRID contributes to the development of solutions that address the most urgent challenges of our time.

Student Support Services

Poornima University offers a comprehensive suite of student support services to foster academic excellence and personal growth. Here are 12 key services provided:

1. **Student Council:** A platform for students to voice concerns, share ideas, and contribute to university life through events like cultural and sports competitions, seminars, and the flagship fest, Lakshya.
2. **Academic Support:** Accessible faculty members provide guidance to enhance the educational experience, assisting with coursework and research endeavors.
3. **Research and Development Support:** Financial assistance (seed money) is available for faculty to organize workshops, conferences, and short-term courses, benefiting both students and external participants.
4. **Counseling Services:** Professional counselors offer support for personal, academic, and career-related concerns, promoting mental well-being and effective stress management.
5. **Health Services:** On-campus medical facilities ensure students have access to healthcare, including routine check-ups and emergency services.
6. **Career Services:** The Career Services Department assists students in securing internships and placements, providing resources for career planning and development.
7. **Financial Assistance:** Scholarships and financial aid programs are available to support students facing economic challenges, ensuring equal access to education.
8. **Accommodation Services:** On-campus hostels provide safe and comfortable living arrangements, fostering a conducive environment for academic pursuits.
9. **Sports and Recreation Facilities:** A range of sports facilities encourages physical fitness and participation in extracurricular activities, contributing to holistic development.
10. **Library and Learning Resources:** A well-equipped central library offers extensive academic resources, including books, journals, and digital materials, supporting research and study.
11. **Student Clubs and Societies:** Various clubs and societies cater to diverse interests, promoting community engagement, skill development, and cultural exchange.
12. **Transportation Services:** University transportation ensures safe and convenient travel for students commuting from different parts of the city.

These services collectively create a supportive and enriching environment, enabling students to thrive academically and personally.

Report from Examination Cell

The Examination Cell at Poornima University serves as a pivotal component in the university's academic framework. Its primary responsibility includes planning, coordinating, and executing examinations, ensuring timely result declarations, and maintaining academic integrity. The report for the academic year 2023-24 provides a detailed account of the Cell's activities, achievements, and initiatives undertaken to strengthen the university's examination and evaluation system.

Examination Committee Activities

Minutes of the 23rd Examination Committee Meeting

- **Date:** October 8, 2024
- **Agenda:**
 - Review and analysis of semester results for the academic year 2023-24.
 - Status updates on CO-PO attainment sheets.
 - Preparations for the 11th Convocation.
 - Audit compliance and administrative improvements.
- **Key Outcomes:**
 - Approval of certified pass percentage reports for all programs and semesters.
 - Scheduled commencement of work on CO-PO attainment sheets.
 - Finalized timelines and procedures for degree distribution during the convocation.
 - Resolutions for addressing challenges in administrative workflows.

Administrative Audit

As part of the Internal Quality Assurance Cell (IQAC) directives, the Examination Cell completed an administrative audit for the academic session 2023-24. The audit evaluated:

- Pass percentages (certified by the Controller of Examinations).
- Degree distribution and convocation readiness.
- Documentation of CO-PO attainment metrics.

Academic Performance Overview

Semester-Wise Performance (July 2023 - June 2024)

The performance of students across various schools and programs is summarized below:

July-Dec 2023						
S.No.	School	Course	SEM-1			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	879	733	146	83.39
2	FCE	BCA (CE)	582	442	140	75.95
3	FCE	MCA (CS)	142	131	11	92.25
4	FDA	B.Des	31	30	1	96.77
5	FDA	B. Sc (Ani & game)	39	29	10	74.36
6	FDA	BVA(AA & Painting)	22	18	4	81.82

7	FDA	M.Des (ID)	8	7	1	87.5
8	FET	B.Tech (EC)	35	30	5	85.71
9	FET	B.Tech (CV)	11	11	0	100
10	FET	B.Tech (ME)	14	12	2	85.71
11	FET	M.Tech (All)	55	46	9	83.64
12	FIRE	FIRE _B.com (IB & ID)	15	7	8	46.67
13	FMC	B. com	40	34	6	85
14	FMC	BBA	435	327	108	75.17
15	FMC	MBA	198	164	34	82.83
16	FPA	M.Plan	19	17	2	89.47
17	FPA	B. Arch	29	22	7	75.86
18	FPH	MHA	5	5	0	100
19	FPH	MPH	12	12	0	100
20	FSH	B. Sc (PCM & ES)	43	36	7	83.72
21	FSH	BA	39	23	16	58.97
22	FSH	MYS & TM	13	12	1	92.31

Jan-Jun 2024						
S.No.	School	Course	SEM-2			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	769	577	192	75.03
2	FCE	BCA (CE)	548	351	197	64.05
3	FCE	MCA (CS)	142	122	20	85.92
4	FDA	B.Des	32	25	7	78.13
5	FDA	B. Sc (Ani & game)	38	32	6	84.21
6	FDA	BVA(AA & Painting)	20	13	7	65
7	FDA	M.Des (ID)	8	7	1	87.5
8	FET	B.Tech (EC)	36	25	11	69.44
9	FET	B.Tech (CV)	28	15	13	53.57
10	FET	B.Tech (ME)	13	7	6	53.85
11	FET	M.Tech (All)	34	33	1	97.06
12	FIRE	FIRE _B.com (IB & ID)	32	23	9	71.88
13	FMC	B. com	37	37	0	100
14	FMC	BBA	393	319	74	81.17
15	FMC	MBA	194	118	76	60.82
16	FPA	M.Plan	19	17	2	89.47
17	FPA	B. Arch	27	18	9	66.67
18	FPH	MHA	5	5	0	100
19	FPH	MPH	12	12	0	100
20	FSH	B. Sc (PCM & ES)	29	25	4	86.21
21	FSH	BA	30	15	15	50
22	FSH	MYS & TM	12	10	2	83.33

Jul-Dec 2023						
S.No.	School	Course	SEM-3			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	493	353	140	71.6
2	FCE	BCA (CE)	507	293	214	57.79
3	FCE	MCA (CS)	157	150	7	95.54
4	FDA	B.Des	35	24	11	68.57
5	FDA	B. Sc (Ani & game)	36	32	4	88.89
6	FDA	BVA(AA & Painting)	20	14	6	70
7	FDA	M.Des (ID)	4	4	0	100
8	FET	B.Tech (EC)	10	5	5	50
9	FET	B.Tech (CV)	12	7	5	58.33
10	FET	B.Tech (ME)	10	6	4	60
11	FET	M.Tech (All)	19	17	2	89.47
12	FIRE	FIRE_B.com (IB & ID)	8	2	6	25
13	FMC	B. com	32	14	18	43.75
14	FMC	BBA	320	137	183	42.81
15	FMC	MBA	143	137	6	95.8
16	FPA	M.Plan	11	10	1	90.91
17	FPA	B. Arch	12	5	7	41.67
18	FPH	MHA	1	1	0	100
19	FPH	MPH	20	20	0	100
20	FSH	B. Sc (PCM & ES)	7	7	0	100
21	FSH	BA	40	13	27	32.5
22	FSH	MYS & TM	-	-	-	-

Jan-Jun 2024						
S.No.	School	Course	SEM-IV			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	236	178	58	75.42
2	FCE	BCA (CE)	507	325	182	64.1
3	FCE	MCA (CS)	127	126	1	99.21
4	FDA	B.Des	34	14	20	41.18
5	FDA	B. Sc (Ani & game)	36	30	6	83.33
6	FDA	BVA(AA & Painting)	21	18	3	85.71
7	FDA	M.Des (ID)	4	4	0	100
8	FET	B.Tech (EC)	10	7	3	70
9	FET	B.Tech (CV)	14	9	5	64.29
10	FET	B.Tech (ME)	11	4	7	36.36
11	FET	M.Tech (All)	1	1	0	100
12	FMC	B. com	31	17	14	54.84
13	FMC	BBA	365	267	98	73.15
14	FMC	MBA	148	140	8	94.59

15	FPA	M.Plan	10	10	0	100
16	FPA	B. Arch	12	5	7	41.67
17	FPH	MHA	1	1	0	100
18	FPH	MPH	20	20	0	100
19	FSH	B. Sc (PCM & ES)	16	11	5	68.75
20	FSH	BA	39	18	21	46.15

July-Dec 2023						
S.No.	School	Course	SEM-V			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	219	145	74	66.21
2	FCE	BCA (CE)	102	87	15	85.29
3	FDA	B.Des	29	24	5	82.76
4	FDA	B. Sc (Ani & game)	17	15	2	88.24
5	FDA	BVA(AA & Painting)	10	8	2	80
6	FET	B.Tech (CV)	21	19	2	90.48
7	FET	B.Tech (ME)	9	9	0	100
8	FET	B.Tech (EE)	2	1	1	50
9	FMC	B. com	47	38	9	80.85
10	FMC	BBA	248	204	44	82.26
11	FPA	B. Arch	20	9	11	45
12	FSH	B. Sc (PCM & ES)	21	17	4	80.95
13	FSH	BA	10	7	3	70

Jan-Jun 2024						
S.No.	School	Course	SEM-VI			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	218	167	51	76.61
2	FCE	BCA (CE)	232	203	29	87.5
3	FDA	B.Des	29	17	12	58.62
4	FDA	B. Sc (Ani & game)	17	17	0	100
5	FDA	BVA(AA & Painting)	10	9	1	90
6	FET	B.Tech (CV)	20	20	0	100
7	FET	B.Tech (ME)	9	9	0	100
8	FMC	B. com	47	44	3	93.62
9	FMC	BBA	244	214	30	87.7
10	FPA	B. Arch	20	11	9	55
11	FSH	B. Sc (PCM & ES)	21	20	1	95.24
12	FSH	BA	10	8	2	80

Jul-Dec 2023						
S.No.	School	Course	SEM-VII			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	97	95	2	97.94
2	FDA	B.Des	18	18	0	100
3	FDA	BVA(AA & Painting)	10	10	0	100
4	FET	B.Tech (EC)	1	1	0	100
5	FET	B.Tech (CV)	6	6	0	100
6	FET	B.Tech (ME)	7	7	0	100
7	FET	B.Tech (EE)	3	3	0	100
8	FPA	B. Arch	28	18	10	64.29

Jan-Jun 2024						
S.No.	School	Course	SEM-VIII			
			Total Student	Pass	Fail	Pass (%)
1	FCE	B.Tech (CE)	97	97	0	100
2	FDA	B.Des	17	17	0	100
3	FDA	BVA(AA & Painting)	10	10	0	100
4	FET	B.Tech (EC)	1	1	0	100
5	FET	B.Tech (CV)	6	6	0	100
6	FET	B.Tech (ME)	7	7	0	100
7	FET	B.Tech (EE)	3	3	0	100
8	FPA	B. Arch	27	27	0	100

Jul-Dec 2023						
S.No.	School	Course	SEM-IX			
			Total Student	Pass	Fail	Pass (%)
1	FPA	B. Arch	36	31	5	86.11

Jan-Jun 2024						
S.No.	School	Course	SEM-X			
			Total Student	Pass	Fail	Pass (%)
1	FPA	B. Arch	36	36	0	100

Degree details for 11th convocation

SN	Name of Programs	Number of degrees	Average of CGPA
1	B. A.	8	7.05
2	B. Arch.	35	7.55
3	B. COM.	45	7.04
4	B. DES.	17	7.95
5	B. SC.	44	7.43
6	B. Tech.	115	7.73
7	BBA	225	7.04
8	BCA	209	7.37

9	BVA	10	7.54
10	M. Des.	4	7.57
11	M. Plan.	10	7.11
12	M. Tech.	21	8.44
13	MBA	144	7.29
14	MCA	152	7.47
15	MHA	1	7.25
16	MPH	26	7.77
17	PhD	20	NA

Examination committee meeting

The 23rd Examination Committee meeting of Poornima University was held on October 8, 2024, as per the notice issued on October 4, 2024. The agenda began with welcoming the members and invitees, followed by an address from the Chairman of the Examination Committee. The minutes of the 22nd Examination Committee meeting were presented for confirmation, and a report on the actions taken based on the recommendations of that meeting was shared.

Subsequently, the results for the even semester of the 2023-24 session were reported. The committee also discussed and finalized the list of degree awardees for the upcoming 11th convocation and deliberated on the policy for awarding gold and silver medals during the ceremony.

A presentation was given on the current status and utilization of CodeTantra and TCSiON, platforms integral to the university's academic and administrative processes. Another critical agenda item was the discussion and review of a revised proposal regarding the involvement of external examiners in setting and evaluating End-Semester Examination (ESE) question papers.

The committee deliberated on the time durations allocated for the Mid-Semester Examinations (MSE) and End-Semester Examinations (ESE), considering potential adjustments. Other miscellaneous issues related to examinations were also brought to the table for discussion. The meeting aimed to enhance the operational and academic effectiveness of the examination processes while aligning with the university's standards and objectives.

Result Processing and Degree Distribution

Result Processing

The Examination Cell ensured the timely evaluation of answer scripts and declaration of results for all semesters. Efforts were made to address challenges related to online submissions, discrepancies, and delays in assessment.

Degree Distribution

The Examination Cell coordinated the issuance of degrees for all qualifying students, including Ph.D. scholars. The **11th Convocation**, held in December 2024, marked a significant milestone with degrees conferred on several distinguished students.

Key Initiatives and Achievements

Automation in Examination Processes

The Examination Cell successfully implemented automation tools for result processing and degree distribution, leading to:

- Reduced manual errors in grade calculations.
- Faster result processing and dissemination.
- Initiation of e-degree services for students.

Enhanced Academic Performance

Several programs, such as B.Des, MCA, and MBA, showed significant improvements in pass percentages, attributed to:

- Rigorous evaluation standards.
- Increased focus on academic support and remedial classes.

Administrative Improvements

- Strengthened examination policies for transparency and efficiency.
- Improved coordination between departments for timely submissions and result processing.

Challenges and Recommendations

Challenges Faced

- Delays in CO-PO attainment documentation.
- Need for further digitization to streamline processes.
- Addressing low pass percentages in specific programs, such as BA and B.Com (IB & ID).

Recommendations

- Conduct regular faculty training on assessment and evaluation techniques.
- Organize workshops to improve student performance in underperforming programs.
- Expand digital infrastructure to fully automate examination-related activities.

Future Plans

The Examination Cell aims to implement the following in the next academic year:

1. Full integration of CO-PO attainment metrics for all programs.
2. Launch of a comprehensive online portal for examination services, including hall ticket generation, online revaluation requests, and degree verification.

3. Enhance coordination with IQAC for regular audits and feedback on examination processes.

The academic year 2023-24 witnessed significant advancements in the efficiency and transparency of examination processes at Poonima University. The Examination Cell remains dedicated to maintaining high academic standards and fostering a student-centric evaluation system.

Poonima University

Annual Report of Poornima University Central Library (2023-2024)

Nestled within the heart of Poornima University, the Poornima University Central Library stands as a beacon of knowledge and academic excellence. The library offers an extensive collection of resources, creating an environment conducive to learning and research for students, faculty, and researchers alike. With a focus on supporting the academic endeavors of the university community, the Central Library is more than just a repository of books—it is a dynamic hub of academic and intellectual activity.

Library Resources

The Poornima University Central Library is equipped with a comprehensive range of physical and digital resources designed to cater to the diverse academic needs of its users. As of the 2023-2024 academic year, the library holds:

- **Total Books:** 46,465 volumes covering a wide spectrum of disciplines.
- **Total Book Titles:** 10,387 distinct titles, providing a variety of academic perspectives.
- **Print Journals:** 96 print journals to support the latest research and scholarly discourse.
- **E-Journals:** 35,194 e-journals offering access to cutting-edge research across disciplines.
- **Magazines:** 35 magazines covering various fields of interest and providing broader knowledge.
- **Theses and Dissertations:** 54 theses and 186 dissertations for in-depth academic research.
- **CDs & DVDs:** 1,869 multimedia resources to supplement learning.
- **Rare Books:** 555 rare volumes, preserving valuable literary and historical works.

In addition to these resources, the library is registered as an **NDLI (National Digital Library of India) Club**, facilitating access to a wide range of digital educational content.

Library Services

- **Search Online:** Library books and resources can be searched online through the TCS ERP system, making it easier for users to locate materials.
- **Support for Academic Endeavors:** The library continues to play a vital role in supporting student and faculty research, offering access to study materials, journals, and quiet spaces for individual study.

Library Purchases and Subscriptions

The library's commitment to staying current with academic resources is evident in its ongoing procurement of books, e-books, and subscriptions to journals. Here are the details for the 2023-2024 academic year:

Session	No. of purchased books	No. of purchased e-books	No. of subscription to journals	No. of subscription to e-journals	Expenditure for purchase of books/ e-books and subscription
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					to journals/e-journals
2023-2024	769	NIL	96	27 + 35188	584722 + 288736

The library continues to provide a comprehensive collection that meets the evolving needs of its academic community.

Library Activities

Throughout the year, the Poornima University Central Library hosted several notable activities designed to promote academic engagement and information literacy:

- 1. Five-Day Library Resources Exhibition & Quiz Competition (April 5-9, 2024):**
This major event, held in collaboration with the NDLI Club, celebrated the library's most dedicated patrons. Awards were presented to Shairai Ali and Kalu Ram Kumawat for "Maximum Books Issued," while Sneha Krishnani and Shruti Soni were honored as "Library's Top Visitors." In addition, five NDLI quiz winners were recognized for their participation.
- 2. Visit of Library Staff to LNM Institute of Information Technology (June 24, 2024):**
The library staff visited LNM Institute of Information Technology as part of an educational trip to enhance professional development.
- 3. Online Session on Group Discussion (April 18, 2023):**
An online session was organized by the NDLI Club on "Positive Impact of Social Media & Moonlighting," promoting academic dialogue and interaction among students.
- 4. Training Session on IEEE Xplore (August 10, 2024):**
A session was held to familiarize students and faculty with IEEE Xplore, a leading digital library for engineering and technology research.

Library Visits and Usage Statistics

The Central Library saw a significant number of visitors in 2023-2024, reflecting its crucial role in the academic lives of Poornima University students and faculty.

Session	Semester	No. of students visited in Library	No. of teachers visited in Library
2023-2024	even	45026	4605
2023-2024	odd	56968	323

These statistics underscore the library's importance as a central hub for research and academic support.

Library Newspapers

The Poornima University Central Library provides access to a diverse selection of newspapers, ensuring that students and faculty remain informed about current affairs. The newspapers available in the library include:

Name of newspapers	Language	Frequency
Rajasthan Patrika	Hindi	Daily
Dainik Bhaskar	Hindi	Daily
Dainik Navajyoti	Hindi	Daily
Jaipur Mahanager Times	Hindi	Daily
Panjab Kesari	Hindi	Daily
Rashtradoot	Hindi	Daily
Samachar Jagat	Hindi	Daily
Rojgar Samchar	Hindi	Weekly
Employment Newspaper (Weekley)	English	Weekly
The Times of India	English	Daily
Hindusthan Times	English	Daily
The Indian Express	English	Daily
The Economics Times	English	Daily
Business Line	English	Daily
First India	English	Daily
The Hindu	English	Daily

The Poornima University Central Library continues to evolve as a central pillar of academic support, offering a rich repository of physical and digital resources. With its dynamic activities, extensive collections, and commitment to fostering academic excellence, the library remains an indispensable part of the university's educational landscape. As we move into the future, the library will continue to innovate and expand its offerings to meet the ever-growing needs of the Poornima University community.

Faculty Achievements and Publications

Research Publications in Journals

Faculty members across various departments of Poornima University have significantly contributed to research publications during the academic year 2023-24. Below are the highlights of their achievements:

Key Faculty Contributions:

- **Dr. Garima Mathur:**
 - Published 8 papers in reputed journals such as *Springer* and *Elsevier*, covering topics related to material sciences and computational advancements.
- **Dr. Neeraj Tiwari:**
 - Authored 7 impactful papers indexed in *Scopus* and *Web of Science*.
- **Dr. Deepika Saxena:**
 - Published 2 articles focusing on emerging technologies in *Springer* indexed journals.
- **Dr. Rakesh Kumar Saxena:**
 - Contributed 3 publications, highlighting innovations in computer science and engineering.
- **Dr. Santosh Kumar:**
 - Published 3 papers on mental health and healthcare advancements in high-impact journals.

Summary Data:

- Total Journal Publications: 50+
- Indexed Journals: Scopus, Web of Science, and ABDC-ranked journals.
- Areas of Focus: Engineering, Healthcare, Management, Computational Sciences, and Design.

Patents Published

Faculty members have excelled in innovation by publishing several patents addressing practical and technical challenges. Notable patents include:

1. **Dr. Deepika Saxena & Team:**
 - *Patent Title:* Network Attached Storage Server using Single Board Computer.
 - *Publication Date:* 05-06-2024.
2. **Dr. Monika Gupta & Team:**
 - *Patent Title:* Design of Garments for Carrying Pets in Public.
 - *Publication Date:* 05-06-2024.
3. **Dr. Udit Mamodiya:**
 - *Patent Title:* Design and Development of a Dual-Axis Solar Tracking System.
 - *Publication Date:* 05-06-2024.

Summary Data:

- Total Patents Published: 15+.
- Focus Areas: Sustainable Design, Renewable Energy, Healthcare, and Textile Innovation.

Conference Presentations

Faculty members actively participated in national and international conferences, presenting innovative research findings:

- **Key Highlights:**
 - Presentations at IEEE conferences focusing on emerging technologies in IoT and AI.
 - Contributions to Springer conferences in material sciences and management.
 - Representation at interdisciplinary platforms for healthcare and public policy.

Doctorates Awarded

Poornima University has successfully nurtured scholars to completion of their doctoral degrees:

Notable Doctorates Awarded:

1. *Dr. Rahul Suvalka:*
 - *Title:* "Design and Analysis of Compact Planner Microstrip Antenna."
 - *Department:* Electrical Engineering.
2. *Dr. Mona Agarwal:*
 - *Title:* "Cashless Dynamics of the Economy: A Study."
 - *Department:* Commerce.
3. *Dr. Surendra Kumar Sharma:*
 - *Title:* "Investigations on Multifunctional Grid-tied PV Inverter System with Power Quality Improvement Techniques."
 - *Department:* Electrical Engineering.

Fellowships and Grants

Junior Research Fellowships (JRF) were awarded to promising scholars under the guidance of Poornima University faculty.

Key Highlights:

- **Aditi Maheshwari (FCE, Computer Engineering):** Registered on 11-Jul-2023.

- **Gaurav Singh Rathore (FET, Electrical Engineering):** Registered on 16-Aug-2023.

Summary Data:

- Total Fellowships: 4.
- Funding Support: Monthly stipends ranging from ₹40,000 to ₹50,000.

Notable Projects and Grants

Faculty engaged in sponsored projects and research initiatives:

- Collaborations with industries and government organizations to foster applied research.
- Key focus areas included renewable energy systems, AI-driven healthcare solutions, and sustainable design practices.

Highlights of Achievements

- Publication of more than 50 research articles in reputed journals.
- Filing and publication of 15+ patents in diverse fields.
- Successful completion of 12 doctoral theses.
- Active participation and presentation in prestigious conferences globally.
- Recognition of faculty members through awards and grants.

This comprehensive report showcases the exceptional contributions of Poornima University faculty members in advancing research, innovation, and academic excellence during the academic year July 2023 - June 2024.

Research Publication Details

Faculty	Department	Name of the Teaching faculty	Title of the Research Article	Name of the Journal
FCE	CSE	Shikha Sharma, Vijay Prakash Sharma	A computational computing system and its implementation for resource broker in IoT	JDMSC
FCE	CSE	ShikhaSharma, Dr. Ajay Khunteta	DeepSum: A Deep Learning Framework for Summarizing Animal Behavior	JAZ INDIA
FET	Civil	Rajat Agrawal, Suraj Kumar Singh, Saurabh Singh, Deepak Kumar	Utilization of PlasticWaste in Road Paver Blocks as a Construction Material	CivilEng

		Prajapat, Sharma Sudhanshu ,Sujeet Kumar, Bojan Đurin , Marko Šrajbek and Gordon Gilja		
FPA	FPA	Manjari Rai	The Role of Urban Spaces in Creating Socially Cohesive Neighborhoods: The Case of Walled City of Jaipur, India	ISVS e Journal
FMC	MBA	Chinoo Sethi, Indrajit Ghosal	How Does the Teaching of Soft Skills in Institutions of Higher Learning Not Seem to Be Working Out Very Well? A Systematic Review	Journal of Advanced Zoology
FET	ME	Manoj Sharma, Narayan Lal Jain & Jayant Kishor Purohit	Analysis of circular economy barriers in manufacturing context for indian industries: a BWM ranking process	Environment, Development and Sustainability
FET	ME	Manoj Sharma, Narayan Lal Jain & Jayant Kishor Purohit	Analysis of Circular Economy Enablers in Manufacturing Context for Indian Industries: A ELECTRE method Ranking Process	Evergreen
Library	Library	Ravindra Mohan, Dr. Deep Singh	Application and Management of Metadata of an Institutional Digital Repository Through DSpace: A Practical Approach	Journal of Advancements in Library Sciences
FCE	Computer Application	Rashmi Kandu, Prabal Jyoti Jain, Indrajit Ghosal	Service Quality of Public Hospitals in Nepal: A Systematic Review and Meta-analysis	International journal of Science and Technology
FCE	Computer Application	Sayan Sen Gupta, Dr. Indrajit Ghosal, Dr. Rituparna Ghosh	How does Augmented Reality (AR) impact on Consumer buying behavior? A Study in Indian E commerce Industry	European Economic Letters

FCE	Computer Application	Uma Shankar Yadav, Ravindra Tripathi, Mano Ashish Tripathi, Indrajit Ghosal, Ashish Kumar, Mitu Mandal & Akanksha Singh	Digital and innovative entrepreneurship in the Indian handicraft sector after the COVID-19 pandemic: challenges and opportunities	Journal of Innovation and Entrepreneurship, Springer Nature
FCE	Computer Application	Vijendra & Dr. Indrajit Ghosal	Student Performance Analysis and Improvement	JOURNAL OF ADVANCED ZOOLOGY
FCE	Computer Engineering	Dr.Pankaj Rahi, Dr. Devesh Kumar Bandil, Dr. Savita Shiwani, Pratibha Soni, Vivek Saxena (Author)	OPTIMIZED ACCESS-CONTROL FRAMEWORK FOR REVITALIZING THE SECURITY OF PATIENT-CENTRIC ELECTRONIC HEALTH RECORDS	Journal of Research Administration
FCE	Computer Engineering	Dr. Bright Keswani, Naveen Kumar Goyal, Dr. Anil Pal, Dr. Dinesh Goyal, MK Gupta	A Novel Hybrid Feature Extraction Technique and Spam Review Detection using Ensemble Machine Learning Algorithm by Web Scrapping	Indian Journal of Science and Technology
FET	Civil Engineering	Arti Choudhary, Pradeep Kumar, Chinmay Pradhan, Saroj K Sahu, Sumit K Chaudhary, Pawan K Joshi, Deep N Pandey, Divya Prakash,	Evaluating air quality and criteria pollutants prediction disparities by data mining along a stretch of urban-rural agglomeration includes coal-mine belts and thermal power plants	<u>Frontiers in Environmental Science</u>

		Ashutosh Mohanty		
FET	Mechanical Engineering	Bholu Kumar and Digamber Singh	Study on airflow and particle transport in In silico human respiratory tract	Journal of the Brazilian Society of Mechanical Sciences and Engineering
FET	Mechanical Engineering	Digamber Singh, Bholu Kumar, Anuj Jain and Akshoy Ranjan Paul	Toxic Particles Deposition in the Human Respiratory Tract under Natural Inspiratory Flow	International Journal of Mathematical, Engineering and Management Sciences
FSH	Chemistry	<u>Ritu Raj Lakshkar,</u> <u>Akshita Agrawal, Dr. Seema Yadav, Dr. Chandrakanta Dash</u>	Phosphine-Free Bis(imino)pyridine-Based Pincer Palladium(II) Complexes as Catalysts for C–H Bond Arylation of Azoles with Aryl Iodides	Chemistry select
Library	Library	Sunita Pareek	Application Of E-Information Resources In Libraries : An Analysis Of Selected Universities Of Delhi	Yugantar.: International Research Journal
FDA	Design	Mr. Jaykumar Patel, Dr. Jitendra Sharma	A review of Mycelium-based Bio-composites and their possible application in Architecture	Shodhkosh
FMC	BBA	Dr. Muktak Vyas & Mr. Shyamkant Khonde	An Empirical Study of the Impact of Online Shopping on Customer Satisfaction Post Pandemic	Korea Review of International Studies
FMC	BBA	Dr. Muktak Vyas & Dr. Monika Khatri	A Comprehensive Analysis Of Research Output On Labor Union And Health	Journal of Advanced Zoology
FMC	BCOM, BBA	Hansa Subnani, Dr. Monika Khatri	Assessing Government's Contribution to the Advancement of Online Education:A Holistic Examination	Academy of Marketing Studies Journal
FMC	BCOM, BBA	Hansa Subnani, Dr. Monika Khatri	Assessing The Effectiveness of Online	Academy of Marketing Studies Journal

			Learning: Insights from Student Experiences	
FPH	Public Health	Richha Prabhakar, Dr. Rajat Prabhakar, Dr. Dharmapuri Raghunatha Rao	Anxiety and Depression among Kidney and Urinary Bladder Cancer patients undergoing surgery	International Journal of Scientific Research
FDA	Animation & VFX	Aloke Das	A study of scroll paintings in Indian Art with special reference of West Bengal Folk Art	Shodhkosh
FDA	Animation & VFX	Deepak giri, Dr. Jitendra Sharma	TRANSFORMATIVE EFFECTS OF ANIMATION, VIRTUAL REALITY, AND AUGMENTED REALITY IN EDUCATION - A STUDY	ShodhKosh: Journal of Visual and Performing Arts
FMC	BBA, MBA	Dr. Kapil Khattar, Ms. Anushka Mathur	EVALUATING THE EFFECTIVENESS OF CONSUMER PROTECTION POLICIES IN THE FINANCIAL SERVICES INDUSTRY	International Research journal of Management Sociology & Humanities
FMC	BBA	Dr. Kapil Khatter, Dr. Bhawna Sharma	Grocery Apps: Rural Vs Urban customers Perception of intention towards offers and attitude in india	European Chemical Bulletin
FMC	BBA	Dr. Gaurav Malpani, Dr. Kapil Khatter	Tax Policy and Economic growth: A comparative Analysis of different taxation system	Journal of Namibian Studies
FET	Civil	Ankush Kumar Jain, Jitendra Kumar	Assessing the Permeability of Bentonite with Sand, Marble Dust, and Fly Ash mixture with and without Effect of Permeate Solution for the Development of Efficient and Cost-Effective Landfill Liner for Sustainable Waste Management and Environmental Preservation	Journal of Polymer and Composites

FMC	BBA	Dr. Bhawna Sharma, Dr. Kapil Khatter, Dr. Shailesh Mathur	Analyzing the role of corporate Governance in Preventing financial fraud in banking institutions.	Tuijin Jishu/ Journal of Propulsion Technology
FMC	BBA	Dr. Muktak Vyas & Mr. Samish Dalal	Lessons of Negotiation during Lockdown from Three Entrepreneurs in India	Korea Review of International Studies
FMC	MBA	Dr. Anupam Pareek, Dr. Urvashi Bhamboo and Dr. Indrajit Ghoshal	A Study to Identify the Factor Influencing Consumer Behavior towards Eco-friendly Products European Economics Letters.	European Economic Letters
FMC	MBA	Dr. Anupam Pareek, Dr. Urvashi Bhamboo and Dr. Indrajit Ghoshal	A Behavioral Study of Consumer Purchase Intention with the Application of Model of Extended Theory	Pacific Business Review International (PBRI)
FMC	<u>B.COM</u>	Dr.Gaurav Malpani, Anupama Sharma	Significance of Retirement Planning Skills and the effect of Financial Understanding on Investment Behaviour: Insights and Implications from the "Big Three".	TWIST, International Multidisciplinary Journal
FET	Civil engg	Dr. Divya Prakash and Kiran bhoot	CBR Characteristics of Layered Black Cotton Soil Stabilized with Red Stone Dust and Geosynthetics	Journal of Polymer & Composites
FMC	<u>B.COM</u>	Dr.Gaurav Malpani, Anupama Sharma	Navigating Investment Risk and Gender Bias: Investment Choices in the Public and Private Sectors, and Gender Influence on Investment Choices.	TWIST, International Multidisciplinary Journal
FDA	Fashion & Textile Design	Monika Gupta,Dr.Gunja Soni	A Study and Analysis on the Major Health Problems of Females Working in Garment Export House in Jaipur	European Economic letters
FDA	Fashion & Textile Design	Monika Gupta,Dr.Gunja Soni	A Paradigms shift in Apparel Industry	European Economic letters

MSH	Mathematics	Surabhi pareek, Dr. Randhir singh baghel	A Complex Dynamical Study of Spatiotemporal Plankton-Fish Interaction with Effects of Harvesting	Iranian Journal of Science
FMC	BBA	Dr. Kapil Khatter, Dr. shweta Bhatia	Financial Inclusions in developing countries: opportunities and challenges	Journal of Research Administration
FET	ECE	Ashwini Kumar, V. Prakash, Suresh Chandra Padhy, A. Asthana, M. C. Pandey	High Isolation Wideband MIMO Antenna without Decoupling Technique for IoT Applications	International Journal on Recent and Innovation Trends in Computing and Communication
FET	ECE	Ashwini Kumar, Basudha Dewan, Arpit Khandelwal and Kapil Shrivastava	On the devolvement of fractal antenna for IoT applications	<u>Engineering Research Express</u>
FET	ECE	Ashwini Kumar, Neeraj, Ved Prakash and Suresh Chandra Padhy	Four port MIMO antenna for IoT applications in public safety band and sub-6 GHz TDD 5G band	Engineering Research Express
FET	ECE	Ashwini Kumar, Ashish Kumar & Amar Partap Singh Pharwaha	On the Development of Super-Wideband Sierpinski Triangular Fractal Antenna	Wireless Personal Communications
FET	ECE	Basudha Dewan, Shalini Chaudhary, Devendrapal Singh and Menka Yadav	Label-free detection of breast cancer cell lines using dopingless heterojunction TFET considering non-ideal hybridization issue	Materials Science & Engineering B
FET	ECE	Basudha Dewan, Shalini Chaudhary, Devendrapal Singh and Menka Yadav	A Physics-Based Model of Dielectric Modulated TFET Biosensor Considering Non-Ideal Hybridization Issue	Micro and Nanostructures

FET	ECE	Basudha Dewan, Shalini Chaudhary and Menka Yadav	A Label-Free Dielectric-Modulated Biosensor Using SiGe-Heterojunction Dual cavity Dual Metal Electrically Doped TFET	Engineering Research Express
FET	ECE	Basudha Dewan, Shalini Chaudhary, Devendrapal Singh and Menka Yadav	Investigating Temperature Reliability of RF Performance Metrics and Linearity for Double Gate Doping Less TFET	Engineering Research Express
FET	ECE	Devendrapal Singh, Shalini Chaudhary, Basudha Dewan and Menka Yadav	Performance investigation of different low power SRAM cell topologies using stacked-channel tri-gate junctionless FinFET	<u>Microelectronics Journal</u>
FET	ECE	Devendrapal Singh, Shalini Chaudhary, Basudha Dewan and Menka Yadav	Performance investigation of stacked-channel junctionless Tri-Gate FinFET 8T-SRAM cell	Engineering Research Express
FCE	CSE	Namrata Gawande, Din esh Goyal, Kriti Sankhla	Improved Deep Learning and Feature Fusion Techniques for Chronic Heart Failure	International Journal of Intelligent Systems and Applications in Engineering
FCE	CSE	T. Ruth Supriya, Poonam Keswani, Bright Keswani, Satyanarayana	Hardware Implementation using Advance Encryption Standard (AES) for Security Solutions of Cloud Computing	Industrial Engineering Journal
FCE	CSE	Madhukar Prashant Shukla, Poonam Keswani and Bright Keswani	Artificial Neural Network Based Load Balancing Scheme for Top of Rack Switches in Optical Data Centers	<u>Journal of Optical Communications</u>

FCE	CSE	Satya Prakash Awasthi, Charu Awasthi	A review on FOG supported architecture in healthcare using blockchain	Journal of Integrated SCIENCE & TECHNOLOGY
FDA	Design	Rechab Jacob Londhe, Dr GunjaSoni	The effect of modern DIY techniques transforming consumers into designers	ShodhKosh: Journal of Visual and Performing Arts
FCE	CSE	Saroj Agrawal, Yogesh Kumar Gupta	To analyze the lungs X-Ray images using machine learning algorithm: An implementation to Pneumonia Diagnosis,	Suranaree Journal of science and technology,
FDA	Animation & VFX	Deepak Sharma, Dr Jitendra Sharma, Dr Niket Mehta	THE ART OF GAMIFICATION FOR SOCIETAL MIND SHIFTS: REFINING HUMAN BEHAVIOUR THROUGH STRATEGIC ENGAGEMENT	ShodhKosh: Journal of Visual and Performing Arts
FDA	Animation & VFX	Deepak Sharma, Dr Jitendra Sharma, Dr Niket Mehta	Is Gamification a Proactive Method for Learning and Generating Motivation to the Young Generation Community	THE INDIAN JOURNAL OF TECHNICAL EDUCATION
FMC	BBA	Dr. Shweta Vyas, Anupam Pareek	A Comprehensive study :How Digital Tranformation is Re-shaping Banking Services	European Econimics Letters
FMC	BBA	Dr. Muktak Vyas	A Study Of Factors That Influence Negotiation Outcome In Indian Family Business Owner	International Journal of Advances in Management and Economics,
FCE	CSE	Dr. Sumit Kumar Kapoor	Analysis of Machine Learning and Deep Learning Methodologies for Classification and Detection of Arrhythmia	International Journal of Intelligent Systems and Applications in Engineering (IJISAE)
FCE	CSE	Dr. Sumit Kumar Kapoor	Cybersecurity Challenges in Agricultural Information Systems: A Management and Legal Analysis	Tuijin Jishu/Journal of Propulsion Technology

FCE	CSE	Dr. Sumit Kumar Kapoor	Addressing cybersecurity and privacy concerns in agricultural IoT systems and data-sharing practices for improved security	African Journal of Biological Science (AFJBS)
FMC	MBA	Dr. Pratibha Gupta	Security in Cloud Computing: Issues and Challenges	International Journal of Intelligent System and Applications in Engineering
FMC	MBA	Dr. Pratibha Gupta	Emerging Trend of Footwear Industry and issues of Indian Footwear Artisans	Madhya Pradesh Journal of Social Science
FCE	CSE	Shikha Gautam , Ajay Khunteta, Debolina Ghosh	Comparison of Machine Learning Models for Effective Software Fault Detection	International Journal of Intelligent System and Applications in Engineering
FCE	CSE	Bhavana sharma , Deepika Saxena	<u>Examining SSRFLP in Mobile Ad-hoc Networks in Relation to Other Routing Protocols</u>	Rivista Italiana di Filosofia Analitica Junior
FDA	Animation & VFX	Dr Jitendra Sharma, Deepak Sharma	EVOLUTION OF GAMIFICATION, ITS IMPLICATIONS, AND ITS STATISTICAL IMPACT ON THE SOCIETY	ShodhKosh: Journal of Visual and Performing Arts
FET	Mechanical Engineering	Pratish Rawat, Yashpal Kaushik, Jayant Kishor Purohit	Evaluating and Prioritizing the Barriers of Industry 4.0 Implementation in Indian SMEs: An ISM Approach	Journal of The Institution of Engineers (India): Series C
FMC	BBA	Dr. Muktak Vyas & Mr. Samish Dalal	A Study on Professional Service Firms Exploring Human Competence Valuation as an Alternative Approach in Financial Valuation Models	Journal of Informatics Education and Research
FMC	BBA	Dr. Muktak Vyas	Satisfaction Level of Staffs on the Hr Practices Followed Under Self Financing Institutions	Tuijin Jishu/Journal of Propulsion Technology

FET	Civil	Kiran Bhoot, Divya Prakash	Impact of Red Stone Dust and Polymer Fabric in Enhancing the Properties of Black Cotton Soil	Journal of Polymer and Composites
FET	Civil	Abdul Ghaffar Noor Mohd, Divya Prakash	Evaluating the Behavior of Concrete After Addition of Stone Dust to Steel Fiber Reinforced Concrete	Journal of Polymer and Composites
FCE	CSE	Sushma Vispute, Dinesh Goyal, Kriti Sankhla	Analysis of Soil Health Parameters to Identify Important Soil Nutrients and Weights using Feature Engineering for Multiple Agri-Advices	Recent Patents on Engineering, Bentham Science Publishers
FMC	Commerc e	Dr. Gaurav Malpani	Investigating the Dynamics of Financial- Wellness: The role of Employment, Education, Age, and planning	Journal of Engineering and Technology Management (JET-M)
FMC	MBA	Aarti Chopra, Ravi Kant Modi, Ashok Kumar	Integrating Corporate Social Responsibility (CSR) into Business Education: Cultivating Ethical Values and Sustainable Practices	Educational Administration: Theory and Practice
FMC	MBA	Aarti Chopra, Swati Narula	Enabling Role of Psychological Safety in Improving Employee Engagement through Corporate Social Responsibility	Empirical Economics Letters
FMC	MBA	Swati Narula, Aarti Chopra	Impact of Russian Invasion of Ukraine on Indian Stock Market: An Event Study	Empirical Economics Letters
FMC	MBA	Aarti Chopra, Pradeep Singh Soni	Empowering CSR Initiatives in Modern Day Organizations: Integrating the Role of Psychological Safety	Third Concept
FSH	Physics	Swati S. Soley, Shrikant Verma, Narendra Khatri,Sumit Pokhriyal	Advancing efficiency: comprehensive strategies for minimizing optical and electrical losses in group III-V compound tandem solar cells for future photovoltaic technology	Engineering Research Express

FSH	Physics	Swati S. Soley, Shrikant Verma, Narendra Khatri	Luminescent Boron Carbon Oxynitride Phosphors: A Cost-Efficient Strategy to Boost Solar Cell Spectral Responsiveness	Material Research Express
FDA	Animation and VFX	Dr Jitendra Sharma, Deepak Sharma	Gamification as a potent tool for blended learning using augmented reality techniques to bring about sustainable societal shifts	JMIR PUBLICATIONS
FCE	CSE	Mamta Gehlot, Rakesh Kumar Saxena	Tomato-Village: a dataset for end-to-end tomato disease detection in a real-world environment	<i>Multimedia Systems</i>
FET	EEE	Mahima asthana, Dr. Shrikant	Synthesis and Functional Group Analysis of Solution Processed Zinc Oxide Thin Film Grown on Polyethylene Terephthalate	Journal of Polymer & Composite
FMC	Management	Lt Col Ravi Patil & Dr Swati Tiwari	Transformational Leadership in Digital Era	Pacific Business Review (International)
FET	ECE	ASHWINI Kumar, B. Dewan, A. Khandelwal, and K. Shrivastava	On the development of fractal antenna for IoT applications	Engineering Research Express
FMC	BBA	Anupam Pareek	The Evolution of Brand Loyalty: Insights and Strategies for Contemporary Markets	Journal of Informatics Education and Research
FCE	CSE	Mahesh Pareek, Dr. Vishu Sharma, Dr. Ras Bihari Dayal	Enhancing IT Service Management in Indian Micro and Small Enterprises: An Empirical Study on the Impact of ITIL Implementation	International Journal of Systematic Innovation
FET	EE/EC/EE E	Udit Mamodiya, Neeraj Tiwari	Dual-axis solar tracking system with different control strategies for improved energy efficiency	Computers and Electrical Engineering
FET	EE/EC/EE E	Udit Mamodiya, Neeraj Tiwari	Design and Implementation of Hardware-Implemented Dual-Axis Solar Tracking	Engineering Proceedings

			System for Enhanced Energy Efficiency	
FET	EE/EC/EE E	Udit Mamodiya* and Neeraj Tiwari	Dynamic Monitoring and Analysis of Dual-Axis movement of SPV Power Plant Parameters under various Atmospheric Conditions	International Journal of Electrical and Electronics Research (IJEER)
FCE	Computer Engineering	Smruti Nanavaty, Ajay Khuteta	A Deep Learning Dive into Online Learning: Predicting Student Success with Interaction-Based Neural Networks	INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING
FCE	Computer Engineering	Sandeep Gupta Monika Tripathi Manoj Kumar	Electrochemical Sensor for Ultra-Sensitive Detection of Lead (II) Ions in Water Using Na ₃ BiO ₄ -Bi ₂ O ₃ Mixed Oxide Nanostructures	Engineering Proceedings (MDPI)
FET	EE/EC/EE E	Surender Kumar Sharma	Economic Development through Renewable Energy Integration: The Role of Solar Photovoltaic Systems in India	European Economic Letters
FET	EE/EC/EE E	Ashish Raj, Javed Khan Bhutto, Surendra Sharma, Sunil Kumar Gupta	Sustainable Electric Vehicle Development: The Role of Recyclable Polymers and Composites	JOURNAL OF POLYMER & COMPOSITES
FET	EE/EC/EE E	Amit Kumar Jain, Sushil Jain, Garima Mathur	Design and performance assessment of improved evolutionary computing based LEACH protocol for energy efficient and lifetime extension of wireless sensor network	Engineering Research Express
FET	EE/EC/EE E	Anushi Singh, Chanchal Chawla, Syeda fatima farheen, Smriti Sethi, Lavanya Sivapurapu, Amit Kumar Jain	Work-Life Balance Policies: Impact on Employee Well-being and Organizational Effectiveness	Journal of Informatics Education and Research

FET	EE/EC/EE E	Pranjal Rawat, Puneet Sethi, Sarathsimha Bhattaru, Priyabrata Swain, Amit Kumar Jain, J.Anix Joel Singh	Digital Transformation in the Era of Industry 4.0: Implications for Business Models and Operations	Journal of Informatics Education and Research
FET	EE/EC/EE E	Sampurna Panda1, Rakesh Kumar2, Babita Panda3, Bhagabat Panda4, Ashish Raj5	Combining solar panels with plants for sustainable energy and food production: state of the art	International Journal of Applied Power Engineering (IJAPE)
FET	EE/EC/EE E	Ashish Raj, Shruti Thapar Krati Sharma Dharmveer Yadav Budesh Kanwer	Integration of Mathematical Operators Based on Decision Boundary Complexity and Combinatorial Optimization for Improved Deep Learning Classifiers	Communications on Applied Nonlinear Analysis
FET	EE/EC/EE E	Ashish Raj, Ravinder Singh Maan Alok Kumar Singh	Numerical Simulation and Mathematical Analysis of Meta Heuristic MPPT System for Solar Photovoltaic Applications Under Non-Linear Operational Conditions	Advances in Nonlinear Variational Inequalities
FET	EE/EC/EE E	Ashish Raj, Babita Jain Sunil Gupta Sunil Kumar Chaudhary Vineeta Chauhan	Numerical exploration and statistical analysis of mathematical parameters of anti reflecting coating on operational parameters improvement of solar cell	Communications on Applied Nonlinear Analysis
FET	EE/EC/EE E	Ashish Raj, Abdul Rahman Abdullah Hemdi Alharbi Sunil Gupta Dr. Javed Khan Bhutto	Mathematical Modelling and Statistical Analysis of Improved Grey Wolf Optimized Maximum Tracking for Solar Photovoltaic Energy System Under Non Linear Operational Conditions	Advances in Nonlinear Variational Inequalities

FET	EE/EC/EE E	Ashish Raj, Dr. M Venu Gopala Rao Dr. Babita Jain Sunil Gupta	Statistical Assessment of Bayesian Optimization Gradient and Hessian Computation Based Improved Random Forest Classifier for Non-Linear Classification Problems	Communications on Applied Nonlinear Analysis
FET	EE/EC/EE E	Ashish Raj, Abhinav Kashyap, Dr. Siddharthsing h K. Chauhan , Dr. Vineeta Chauhan Dr. Sunil Gupta	Mathematical Analysis and Non-Linear Optimization of EV Battery Health Using Fuzzy Logic and Neural Computing Techniques	Communications on Applied Nonlinear Analysis
FET	EE/EC/EE E	Ashish raj, Javed Khan Bhutto M. Venu Gopala Rao Sunil Gupta	Exploring Composite Materials for Energy Harvesting in Electric Vehicles: A Comprehensive Review	0.2
FET	EE/EC/EE E	Ashish Raj, Chandra Sekhar Mishra, Ranjan Kumar Jena Javed Khan Bhutto, Sunil Gupta	Advancements and Future Directions in Polymers for Electric Vehicle Technology	Journal of Polymer & Composites
FET	EE/EC/EE E	Sunil Kumar Gupta, Javed Khan Bhutto, Sunil Kumar Chaudhary, Ashish Raj	Exploring the Role of Advanced Composite Materials in Current Electric Vehicles	Journal of Polymer & Composites
FET	EE/EC/EE E	PRAHLAD MUNDOTIYA , H. P. TIWARI, MAJED A. ALOTAIBI, SATYENDRA SINGH, NAND KISHOR GUPTA, HASMAT MALIK, AND	A Novel Hybrid Approach for Hydrothermal Scheduling Using Mathematical and Metaheuristic Search Methods	IEEE Access

		FAUSTO PEDRO GARCÍA MÁRQUEZ		
FET	Civil Engineeri ng	ANKUSH KUMAR JAIN	Exploring the viability of Bentonite-amended blends incorporating marble dust, sand, and fly ash for the creation of an environmentally sustainable landfill liner system	International Journal of Geo- Engineering
FET	EE/EC/EE E	Rekha swami & sunilkumar gupta	To Enhance the Operational Planning of an Independent Microgrid Using a Novel Combination of Demand Response Program	Indonesian Journal of Electrical Engineering and Informatics
FET	EE/EC/EE E	Rekha swami, sunil kumar gupta	Optimization and Statistical Analysis for an Independent Microgrid Operation through an Innovative Fusion of Demand Response Programs	Communications on Applied Nonlinear Analysis
FET	EE/EC/EE E	Sunil Kumar Gupta	Electrifying India's Transportation: Economic Perspectives on Electric Vehicle Impact, Opportunities, and Challenges	European Economic Letters
FET	Mechanic al Engineeri ng	Nitin Mukesh Mathur, Yashpal, Bhanu Pratap	Ascertaining Tribological Properties of PLA Matrix Composites Reinforced with SCB/CF Fiber with ANOVA and Regression Analysis	Evergreen
FET	Mechanic al Engineeri ng	Sanjay Kumawat, Narayan Lal Jain, Yashpal	Innovative Ergonomic Support Belt Design to Mitigate Musculoskeletal Issues in School Backpack Users: An Investigation among Jaipur's Students	International Journal of Experimental Research and Review
FET	Mechanic al Engineeri ng	Bhuwan Khare, Yashpal, Ratnesh	Parametric Optimization of Residual Stress of TiO2 Composite Coating	JOURNAL OF POLYMER & COMPOSITES

		Kumar Sharma		
FET	Mechanical Engineering	Dhananjay Kumar, Yashpal, Ratnesh Kumar Sharma	Parametric Optimization of COF of Fabricated AA6082/Si3N4/C/Al2O3 Composite	JOURNAL OF POLYMER & COMPOSITES
FET	Mechanical Engineering	Sheetal Kumar Dewangan, Ornov Maulik, Devesh Kumar, Saurav Kumar, Vinod Kumar, Byungmin Ahn	Impact of heat treatment on spark plasma sintered magnesium-containing lightweight AlFeCuCrMg high entropy alloy	journal of materials research and technology
FET	Mechanical Engineering	Sheetal Kumar Dewangan , Devesh Kumar ,Vinod Kumar, Byungmin Ahn	Surface oxidation behavior of spark plasma sintered AlCrCuFeMnWx high entropy alloys at an elevated isothermal temperature	international journal of refractory metals and hard materials
FET	EE/EC/EE E	Vaishali Shirsath, Prakash Burade	Application of Particle Swarm Optimization for Sustainable Energy Solution in Wind Power Plant	Universal Wiser Publisher
FET	EE/EC/EE E	Payal Bansal, Devendra Kumar somwanshi, Pravin Sonwane, Vaishali Sonwane	DESIGN, IMPLEMENTATION AND COMPARATIVE ANALYSIS OF VARIOUS ALGORITHMS FOR WATERMARKING	European Chemical Bulletin
FET	EE/EC/EE E	PAYAL BANSAL, DEVENDRA SOMWANSHI , PRAVIN SONWANE	PSO-TUNED PID CONTROLLER OPTIMIZATION FOR DC MOTOR SPEED CONTROL	China Petroleum Processing and Petrochemical Technology

		VAISHALI SONWANE		
FET	EE/EC/EE E	Devenderpal Singha, Shalini Chaudhary, Basudha Dewan, Menka Yadav	Performance investigation of different low power SRAM cell topologies using stacked-channel tri-gate junctionless FinFET	Microelectronics Journal
FET	EE/EC/EE E	Sushil Kumar Jain, Amit Mahesh Joshi	Performance Evaluation and Analysis of Hybrid Bilayer Dielectrics Based OTFTs for Temperature Sensing Application	TRANSACTIONS ON ELECTRICAL AND ELECTRONIC MATERIALS
FET	EE/EC/EE E	Sushil Jain, Amit joshi, Chandni Kripalani	Performance analysis of OTFT with varying semiconductor film thickness for future flexible electronics	Journal of Optoelectronic and Biomedical Materials
FET	Civil Engineering	Divya Prakash, Abdul Ghaffar Noor Mohd	Poisson's Ratio in Stone Dust and Steel Fiber Reinforced Composite Concrete:	Journal of Polymer & Composite
FMC	Management	Dr. Pragya Mishra	Unveiling the Educational Impact of Gender: Insights from Contemporary Research	Journal of Informatics Education & Research
FMC	Management	Dr. Pragya Mishra	Examining the Role of Mindfulness Meditation and Other Techniques to Enhance Emotional Regulation and Resilience in Teenagers	Journal of Informatics Education and Research
FMC	Management	MONA AGARWAL & DR. MONIKA KHATRI	Digital Transactions in India-Unveiling the Growth Curve	ACADEMY OF MARKETING STUDIES JOURNAL
FMC	Management	MONA AGARWAL & MONIKA KHATRI	From Cash-Centric to Cashless Economy- A Study on User's Awareness Towards Digital Payment Systems	ACADEMY OF MARKETING STUDIES JOURNAL
FMC	Management	Dr. Bhawana Sharma, Ekta, Jyotsna Khandelwal, N. Muthuselvi,	CUSTOMER RELATIONSHIP MANAGEMENT AND IT'S SIGNIFICANCE IN THE BANKING SECTOR	Journal of Higher Education Theory and Practice

		Mohamed Moosa S, M. L. Niyas Ahamed		
FMC	Management	Sonam Sachdeva, Dr. Kapil Khatter	Work-Related Stress in the Banking Sector of Rajasthan	Journal of Research Administration
FMC	Commerce	Dr. Hansa Subnani, Priya Todwal	Investor Education and Decision-Making in the Indian Stock Market: Empowering Users for Informed Trading	INTERNATIONAL JOURNAL FOR MULTIDISCIPLINARY RESEARCH
FMC	Management	Sanatan Sahoo, Dr Pratibha Gupta, Dr. Brijesh Awasthi,	Emerging trends of Footwear Industry and Issue of Indian Footwear Artisans	Madhya Pradesh Journal of Social Sciences
FMC	Commerce	Thaya Madhavi, Priya Todwal, Divya Bhatt	Growing a Sustainable Future: Exploring the Benefits and Challenges of Green Entrepreneurship	Communications on Applied Nonlinear Analysis
FSH	Science & Humanities	Rakesh Gupta, Mamta Grag	Spiritual Literature in Our Contemporary World: An Analytical Study	Journal of Informatics Education and Research
FSH	Science & Humanities	Rakesh Gupta , mamta garg	Exploring the Need of Inner Engineering for Human Well-Being	Journal of Informatics Education and Research
FSH	Science & Humanities	Krishna Agarwal · Randhir Singh Baghel · Amit Parmar · Amit Dadheech	Jeffery Slip Fluid Flow with the Magnetic Dipole Effect Over a Melting or Permeable Linearly Stretching Sheet	International Journal of Applied and Computational Mathematics
FSH	Science & Humanities	BhooraRam, Shrikant Verma	Recent Advancements in Solar Cell Technology: An Overview	J. Electrical Systems
FSH	Science & Humanities	Suniksha Gupta, Smita Howlader, K. Asokan, M. K. Banerjee, K. Sachdev	Microstructural and Electrical Behavior of Mg ₂ Si Thin Films Synthesized via rf Sputtering	Silicon (Springer)

FDA	Design	Dr. Monika Gupta	Integrating Informatics into Fashion Education: Trends, Challenges, and Future Directions	Journal of Informatics Education and Research
FPH	Public Health	Elham M. Khatrawi, Priyadarshi Prajjwal, Muhammad Farhan, Pugazhendi Inban, Shraddha Gurha, Saud M. S. Al-ezzi, Mohammed D. M. Marsool, Purna Ahuja, Mohammed A. Mateen, Felix O. Aina, Omniat A. Hussin	Evaluating the knowledge, attitudes, and practices of healthcare workers regarding high-risk nosocomial infections: A global cross-sectional study	Health Science Reports
FCE	CSE	Bhawana Sharma & Deepika Saxena	Design and Analysis of Energy Efficient Service Discovery Routing Protocol in MANETs	SN Computer Science
FSH	Chemistry	Deepika Sahil, Dr. Seema Yadav, Dr. Chandrakant a Dash	Copper(II) Complexes Supported by Bis(imino)pyridine Ligands: Synthesis and Catalysis on Azide-Alkyne Click Reactions	ChemistrySelect
FPH	Public Health	Kent Buse, J V R Prasada Rao, Vivian Lin	WHO regional elections—more transparency and scrutiny essential	The Lancet
FMC	Management	Dr. Amit Verma, Dr. Abhishika Sharma, Dr. Ashish Sharma Dr Arun Prakash	Disentangling the Effect of Confirmation Bias and Media Literacy on Social Media Users' Susceptibility to Fake News	Journal of Content, Community and Communication
FPH	Public Health	Anahita Ali , Santosh Kumar	Coping strategies of Indian health workers during the second wave of COVID-19	International Journal of Advanced and Applied Sciences

FET	EEE	Sharbari Deb, Ardhendu Saha	Analysis of electro- optically adjustable cascaded second-order nonlinearity in tapered BBO crystal: A compression scheme for ultra-short pulse	Optical Engineering
FSH	Mathemati cs	Randhir Singh Baghel	Dynamical Behaviour Changes in Response to Various Functional Responses: Temporal and Spatial Plankton System	Iranian Journal of Science
FET	Civil	Jagriti Gupta, A. S. Jethoo and Nandeshwar Lata	Utilization of Waste Glass for Enhancement of Chemical Properties of Concrete	Nature Environment and Pollution Technology
FCE	CSE	M Vinoth Kumar , Medhavi Malik , Suchita Arora , Vinam Tomar, Sunita Pachar and Abhishek Yadav	Discount-Based Cloud Resource Management Using Cloud Broker †	Engineering Proceedings
FSH	Mathemati cs	Parik Laxmi, Shilpi Jain, Praveen Agarwal, Gradimir V. Milovanovi	Numerical calculation of the extension of k-beta function and some new extensions by using two parameter k-Mittag- Leffler function	Applied Mathematics and Computation
FET	EEE	Pravin Sonwane, Mayank Yadav, Nidhi Bunker, Sarthak Sonwane, Vaishali Shirsath	Economical Design Perspective for Aircraft by Optimizing Airfoil S1223	e-Prime - Advances in Electrical Engineering, Electronics and Energy
FCE	CSE	Amjan Shaik, Surabhi Saxena, Manisha Gupta &	Heterogeneous data- based information retrieval using a fine- tuned pre-trained BERT language model	Multimedia Tools and Applications

		Nikhat Parveen		
FET	EEE	Shubham Dadhich, Garima Mathur, Arun Dev Dhar Dwivedi	Numerical Simulation, Electrostatic and Physical Compact Modeling of C8-BTBT-C8 Organic Thin Film Transistor	International Journal of Nanoelectronics and Materials
FET	EEE	Rajendra Singh, Neeraj Tiwari	Analysis through mathematical model of power quality disturbances to improvement	Journal of Interdisciplinary Mathematics
FSH	Mathematics	Parik Laxmi, Shilpi Jain, Praveen Agarwal,	Extended Caputo k-type fractional derivative operator and its properties	Partial Differential Equations in Applied Mathematics
FET	Mechanical Engineering	Nitin Mukesh Mathur, Yashpal and Bhanu Pratap	Development and evaluation of physical properties of PLA matrix composites reinforced with SCB/CF fiber	Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science
FET	EEE	Rajendra Singh, Neeraj Tiwari	Multiple Power Quality Issues Reorganization Analysis and Feature Extraction with the Discrete Wavelet Transform	International Journal of Electrical and Electronics Research
FCE	CSE	Atul Kumar, Amol Gawandev, Meghana Bhilare, Vishal Wadajkar, Indrajit Ghoshal & Shirish Raibagkar	Differences in job satisfaction of nurses based on type of hospital: An analytical study from India	Asia Pacific Scholar

List of publications in Conference proceedings

Faculty	Department	Name of the Teacher	Title of the Research Article	Name of the Conference
FET	EEE	Anmol Chaturvedi DR. Ashish Raj	Harnessing Machine Learning and Deep Learning for Improved Epileptic Seizure Detection: A Review	5th International Conference on Information Management & Machine Intelligence
Admin	Research	Udit Mamodiya, Budesh Kanwer, and Indra Kishor	IoT-Enabled Dust Cleaning Mechanism for Enhanced Performance of Solar Panel Arrays	International Conference on Information Management & Machine Intelligence
Admin	Research	Indra Kishor, Dinesh Goyal, Kumari Khushboo, Khushi Gupta, Udit Mamodiya, and Kritika Tiwari	An Intelligent Farming Revolution System based on IoT, AI & Augmented Reality Drone Technology	International Conference on Information Management & Machine Intelligence
FCE	CSE	Baheti, P.K. Khunteta, A.	Priority-Based Resource Scheduling for Smart City M2M Communication in 5G Networks	International Conference on Mobile Networks and Wireless Communications (ICMNBC)
FET	EEE	Tarun Mishra, Payal Bansal, Hitesh Kumar Solanki & Shashikanth Patil	Hand Gesture Recognition Using Machine Learning Technique	International Conference on Computing, Power and Communication Technologies (IC2PCT)
FCE	CSE	Vijay Prakash Sharma, Dr. Sandeep Gupta	Voice-Selective Sound Processing: A Design for Singular Audio Extraction	International Conference on Information Management & Machine Intelligence
FCE	CSE	Babita Sonre, Dr.	A Vision-Based Feature Extraction Techniques for	Congress on Control, Robotics, and Mechatronics

		Deepika Saxena	Recognizing Human Gait	
FCE	CSE	Vivek Saxena, Shiladitya, Deepika Saxena	A Lightweight Security Technique for Processing Large Data Over a Distributed Cloud Environment	International Conference on Information Management & Machine Intelligence
FCE	CSE	Sanjay Singh; Urmila Pilia; Manoj Kumar; Satya Prakash Awasthi; Leema Nelson	Enhancing the Channel Quality in Cognitive network by Traffic Reduction Method	International Conference on Intelligent Technologies (CONIT)
FCE	Computer Science	Satya Prakash Awasthi, Sanjay Singh, Manoj Kumar, Urmila Pilia, Shish Mohan Dubey	Diabetic Type II Prediction Using Fused Machine Learning	International Conference on Electrical, Electronics and Computer Engineering (UPCON)
FCE	CSE	Sanjay Singh, Urmila Pilia, Manoj Kumar, Satya Prakash Awasthi	Image Processing based Skin Cancer Recognition using Machine Learning	International Conference on Intelligent Technologies (CONIT)
FCE	CSE	A. Anushya, Savita Shiwani	Identification of Banana Leaf Diseases: A Collaboration of Deep Learning Models.	"Recent Advancements in Artificial Intelligence (ICRAAI 2023)"
FCE	CSE	Padmavathy C; Mahalaxmi A; Vadivel R; Rajat Kumawat; Ritam Dutta;	1D CNN Based Model for Detection of DDoS Attack	International Conference on Device Intelligence, Computing and Communication Technologies (DICCT)

		Bhaskar Roy; Nilanjan Dutta		
FCE	Computer Science	Richa Mathur, Rittum Dutta	Detecting and Analyzing Threats for Network Traffic Control using Machine Learning Approaches	International Conference on Innovative Sustainable Computational Technologies (CISCT)
FCE	Computer Science	Abhishek Dadhich, Bright Keswani, Dinesh Goyal	Structured Literature Review on Access Controls Mechanisms in Block Chain Consensus Algorithms: State of Art and Future Directions	International Conference on Information Management & Machine Intelligence
FET	EEE	Sunil Kumar Gupta, Ashish Raj, Abdulmjeed Ali A Alshaya, Javed Khan Bhutto, Suhail Pasha Syed Basha	A Novel GWO-CSA Based IOT Enabled Maximum Power Point Tracking System for Operational Efficiency Enhancement of Solar Photovoltaic Energy System	International Conference on Information Management & Machine Intelligence
FET	EEE	Ashish Raj, Sunil Gupta , Ahmad Jaber Mohammad , Javed Khan Bhutto	Smart Charging for Electric Vehicles: A Meta-Heuristic Analysis	International Conference on Information Management & Machine Intelligence
FET	EEE	Ashish Raj, Ravinder Singh Maan Alok Kumar Singh	Enhanced PSO Techniques for MPPT in Partially Shaded PV Systems: A Mathematical Exploration & Performance Assessment	International Conference on Information Management & Machine Intelligence
FET	EEE	Ashish Raj, Ashwini Bari, Rajeev	Analyzing the Performance of Improved Random Forest Based Amazon	International Conference on Information Management & Machine Intelligence

		Yadav, Satish Alaria, Javed Khan Bhutto	Product Review Sentiment Analysis	
FET	EEE	Anand Geet, Rajeev Yadav, Satish Kumar Alaria, Sunil Kumar Gupta, Javed Khan Bhutto	Numerical Simulation and Design of Sentiment Analysis of Twitter Posts using Hybrid Machine Learning Approach	International Conference on Information Management & Machine Intelligence
FET	EEE	Archana Bhamre, Dr. Vivek Upadhyay a, Dr. Payal Bansal	AI based Plant Growth Monitoring System using Computer Vision	Technology & Engineering Management Conference - Asia Pacific (TEMSCON- ASPAC)
FET	EEE	Ashwini Kumar, Neha Garg and Neeraj	Analysis of Wideband Minkowski Fractal Slot-Loaded Micro- machined Patch Antenna	International Conference on Signal Processing and Integrated Networks (SPIN)
FET	EEE	Ashish Kumar, Saurabh Anand, Rajendra Prasad Choudhar y, Gurmeet Singh and Ashwini Kumar	Design of 8x8 Phased Array Antenna for Sub-6GHz 5G Automotive Wireless Communications	International Conference on Signal Processing and Integrated Networks (SPIN)
FET	EEE	Devender pal Singh, Shalini Chaudhar y, Basudha Dewan, Menka Yadav	A Junctionless Tri- Gate SOI FinFET 8T- SRAM Cell with improved Noise Margin	Silchar Subsection Conference (SILCON)

FET	EEE	Mrunalini S. Bhandarkar, Basudha Dewan and Payal Bansal	An Interactive Interface for Plant Disease Prediction and Remedy Recommendation	Communications in Computer and Information Science
FET	EEE	Sonal Shirke, Payal Bansal, Sushil Jain	A Comparative Analysis of Local and Global Blockchain For Energy Consumption	Technology & Engineering Management Conference - Asia Pacific (TEMSCON-ASPAC)
FET	EEE	Mukesh Chand, Garima Mathur, Sushil Kumar Jain	Enhancing Brain Tumor Detection: A Comparative Study of Machine Learning Models	International Conference for Women in Innovation, Technology & Entrepreneurship (ICWITE)
admin	Library	Sunita Pareek	"Bridging the Educational Gap: The NDLI's Contribution"	International Symposium-Digital Librariaes: Sustainable Development in Education
admin	Library	Sunita Pareek	Proceedings of International Conference on Library Technology Relationship	International Conference on Library Technology Relationship
admin	Library	Ravindra Mohan	Analytical Study of Open Source Koha - Integrated Library Management Software: with Special Reference to OPAC	Proceedings of International Conference on Library Technology Relationship
FCE	CSE	Dr. Bright Keswani	Structured Literate Review on Access Controls Mechanisms in Block Chain Consensus Algorithms: State of Art and Future Directions	International Conference on Information Management & Machine Intelligence (ICIMMI-2023)
FDA	Design	Y. Suresh	Application of Instructional Ergonomic in Designing effective Comic textbook for Regional School education	4th Asian Conference on Ergonomics and Design

FET	EEE	Rajendrasi ngh, Dr. Neeraj Tiwari	Impact on Solar Energy Generation with Dual-Axis Solar Tracking System Including Different Weather Conditions	International Conference on Flexible Electronics for Electric Vehicles
FET	EEE	Mr. Abhishek Dadhich, Dr. Bright Keswani, Dr. Dinesh Goyal	Structured Literature Review on Access Controls Mechanism in Block Chain Consensus Algorithm:State of Art and Future Direction	Information Management & Machine Intelligence (ICIMMI 2023)
FET	Mechanical Engineering	Vikas dave, Dr Mukesh Kumar chaurasiy a	investing the synergtic effect on micro and nano particles on AI material	International Conference on Engineering and Technological Innovation for Sustainable Developmen
FET	EEE	Ankita Purohit, Sharbari Deb, Garima Mathur	Comparison of SPD, APD, and PIN photo detection techniques for Free Space Optical Communication System under Dusty Weather Environment	International Conference on Engineering and Technological Innovation for Sustainable Developmen
FET	Civil Engineering	Rituraj Singh Rathore, Dr. Divya Prakash, Dr. Harshwar dhan Singh Chouhan	Mechanical and Microstructural Analysis of Cement Mortar Mixes Using PET Plastic Waste	Earth and Environmental Science
FET	Mechanical Engineering	Barai, Rohinee M. Kumar, Devesh Wankhade , Atul V	Experimental Study of Graphene Oxide Nanofluid for Heat Transfer Application	International Conference on the Multidimensional Role of Basic Science in Advanced Technology, ICMBAT 2022
FET	Mechanical Engineering	Soni, Yamini, Yashpal Sharma, Ratnesh Kumar	Mechanical Properties of Fly Ash and Egg Shell Epoxy Composites	International Conference on Mechanical and Energy Technologies, ICMET 2023

FCE	CSE	Kamaraj A; Vijaya Kumar; P Vishnu Prasanth; Ritam Dutta; Bhaskar Roy; Prabal Chakraborty	FPGAs as Hardware Accelerators in Data Centers: A Survey From the Data Centric Perspective	International Conference on Device Intelligence, Computing and Communication Technologies (DICCT)
FCE	CSE	Deepali Chaudhary, Ritam Dutta & Papri Ghosh	A Review on Public Acceptance Towards New Education Policy in India Based on Sentiment Analysis Using Machine Learning Approaches	ICT: Cyber Security and Applications (ICTCS 2022)
FCE	CSE	Madan Lal Saini; Ratish Kumar; Dayal Chandra Sati; Tanushree Bharti	Fire Monitoring and Prevention System Based on the Severity of Fire Using NodeMCU and Cloud	International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics (IITCEE)
FCE	CSE	Tanushree Bharti, Madan Lal Saini, Ashok Kumar, Rajat Tiwari	Design and implementation of industrial fire detection and control system using internet of things	International Conference on Artificial Intelligence, Blockchain, Computing and Security (ICABCS 2023)
FET	EEE	Harish Reddy Gantla, Sayed Sayeed Ahmad, Atheer Matroud, Satish Kumar Kalhotra, Indu Agarwal, Sandeep Gupta, Udit Mamodiya	Machine Learning-Based Trust-Aware Secure Traffic Mechanism to Identify DDOS Attacks over Cloud	International Conference on Information Management & Machine Intelligence

FET	EEE	Udit Mamodiya , Rakhi Mutha, Harish Reddy Gantla, Sunil Kr Pandey, Sayed Sayeed Ahmad, Vandana Ahuja, Abhishek Bhattacharjee	Enhancing Security in Cloud Registration with Multi Dimensional Features Fusion	International Conference on Information Management & Machine Intelligence
FCE	CSE	Pawan Kumar Patidar, Dr. Devesh Kumar Bandil, Dr. Shruti Garg	Unraveling Diabetes Mellitus Incidence Post-COVID-19: A Comprehensive Review of Risk Factors and Implications	International Conference on Innovation in Computing and Applications (ICICA-2024) at Birla Institute of Technology, Mesra, Off-Campus, Jaipur, Rajasthan
FMC	Managemnt	Dr. Gaurav Malpani	Gender Differences in Financial Literacy and Investment choices	International Conference on Recent Trends in Science, Technology, and Management - (ICRTSTM) - 2024 // Jointly Organised by: Bharati Vidyapeeth's college of Engineering for Women, Pune and RSP Conference Hub, coimbatore
FDA	Design & Arts	Anish K K, Dr Gunja Soni	Critiquing Visual Semiotics of Kundan Jewellery Design Elements and its Impact on the Design	International Conference on Emerging Trends in Design and Arts (ICETDA 2024)
FDA	Design & Arts	Afroz Adil, Dr. Gunja Soni, Dr. Vijeta Bhatore	PORTABLE PARTITIONS-A SUSTAINABLE ALTERNATIVE FOR WALLS IN INTERIOR DESIGN	International Conference on Emerging Trends in Design and Arts. Shodhkosh: Journal of Visual and Performing Arts
FET	EEE	Jyoti kolte, Dr. P ayal Bansal	Dual-Band Planar Antenna Design Using Characteristics Mode Analysis for 5G Sub-6 band and WLAN Application	International Online Conference on Advanced Mathematics and Artificial Intelligenc” Poornima AIAMMS-2023

FMC	Management	Meen Bahadur Karki, Dr.Indrajit Ghosal, Mahima Karki	An Analysis on E-Banking Services and Clients' Satisfaction at Nepalese Commercial Banks: With Reference to Industry 4.0 and it's Implication.	Global International Conference
FSH	Mathematics	Surabhi pareek	Complex dynamics spatio temporal study of plankton fish interaction model with holling type functional responce	International conference on mathematical modelling, applied analysis and computation-2023
FMC	Management	Dr Aarti Chopra	The Role of Corporate Social Responsibility in Promoting Sustainible Development in India	International Conference on Innovative Research and Practices in Commerce, Management and IT for Sustainable Development (ICIRP 2024) organized by Department of accountancy and Business Statistics, University of Rajasthan, Jaipur
FET	EEE	Ashok Kumar Panda	Strengthening India's Defence Technology and Engineerong Arm: Role and Perspective of Indigenisation	International Conference on Challanges & Oppurtunities for Innovation in India (COII-2024). Pub Ref COII /3680
FET	EEE	Ashok Kumar Panda, Dr N K Gupta, Dr P M Menghal	The Evolutionary Impact of Cloud Computing on the Computing World	International Conference on Innovative Research and Practices in Commerce, Management and IT for Sustainable Development (ICIRP 2024)
FCE	CSE	Dr. Bright Keswani, Dr. Pankaj Kumar Gupta	Unveiling the Power of Recent Advancements in Artificial Intelligence	International Conference on Innovative Research and Practices in Commerce, Management and IT for Sustainable Development (ICIRP 2024)
FCE	CSE	Dr. Pankaj Kumar Gupta, Dr. Bright Keswani	Simplifying Diabetic Retinopathy Detection: A Smart Approach with Neural Networks	International Conference on Innovative Research and Practices in Commerce, Management and IT for

				Sustainable Development (ICIRP 2024)
FET	EEE	Ashok Kumar Panda	Safe Technology: Initiatives for Indian Armed Forces	National Convention of Production Engineers
FET	EEE	Ashok Kumar Panda	Modern and Smart Materials : Key Roles in Engineering Innovations	Indian Engineering Congress (Special Publication by Interdisciplinary Coordination Committee)
FET	EEE	Ashok Kumar Panda	Fast Warming Globe: Sustainable Mitigation	Indian Engineering Congress (Annual Technical Volume of Environmental Engineering Division)
FET	EEE	Ashok Kumar Panda	Strengthening India's Defence Technology and Engineering Arm : Role and Prerspective of Indigenisation	Challenges and oppurtunities for innovations in India (COII-24)
FET	EEE	Ashok Kumar Panda	Safe Technology : Initiatives for Indian Armed Forces	National Convention of Production Engineers conducted by The Institution Of Engineers (india) , 18-19 Aug 2023
FMC	Managem ent	Richha Sharma	Assessing Quality of Life after Radical Cystectomy in Bladder Cancer Patients Using Eq-5D	Manoprabha - 2nd International Virtual conference, Manoprabha, 2023

Published/Granted Patents in the name of the faculty members in 2023-2024

Name of the Teacher	Facul ty	Department	Title of the Patent	Present Status
1. Poorvi Jain 2 . Ms. Ranu Burad 3. Nikita Choudhary 4 . Chandrima Shankar 5 . Honey Pathak	FDA	Design	Developing Structured Garment using Kathputli craft	Published
1. Joel William 2. Dr. Deepika Saxena	FCE	CSE	Network Attached Storage Server using Single Board Computer with Modularity using Containerization Software	Published

1 . B Mounika 2 . Dr Jitendra Sharma 3 . Dr. Pooja Sanku	FDA	Design	Formulation of natural dye based liquid tilakam	Published
1 . Dipesh Vaya 2 . Dr. Rakesh Saxena	FCE	CSE	Trust - Centric security attack detection framework using hybrid machine learning method	Published
1 . Dr. Surender Kumar Sharma 2 . Dr. Vivek Upadhyaya 3 . Dr. Nand Kishore Gupta	FET	EEE	IOT based automatic wheel chair for elderly people	Published
1 . Mr. DEEPAK SHARMA 2 . Dr. JITENDRA SHARMA 3 . Debendra Kumar Agrawalla	FDA	Design	Gamification reality smart glasses	Published
1 . Ar. Sandeep Kumar 2 . Dewansh Dodarajka 3 . Pratishtha Gupta 4 . Tanish Sharma 5 . Mayur Panwar 6 . Manish Kumar 7 . Thummeti Amulya 8 . Kartik Kohade 9 . Mouli Jain 10 . Komal Sewani 11 . Nilesh Vyas 12 . Lavanya Saxena	FPA	Architecture	Street Furniture- Proposal for urban sitting spaces	Published
1 . Dr. Monika Gupta 2 . Ms. Naina Shankar	FDA	Design	To design a garment which will help to person who have problem to carry a pet in public place	Published
1 . Ar. Neeti Khanna 2 . Kartik Kohade 3 . Tanish Sharma 4 . Lavanya Saxena 5 . Komal Sewani 6 . Bhavya Ranjan	FPA	Architecture	Pavilion design - proplsal for urban spaces	Published
1 . Dr. Bindiya Jain	FCE	CSE	Design and development of green AI with significant improvements over red AI environment	Published

			footprint to increase	
1 . Dr. Udit Mamodiya	R&D	R&D	Design and development of a dual- axis solar tracking system with strength analysis for optimizing solar panel performance	Published
1 . Dr. Surender Kumar Sharma 2 . Dr. Sunil Kumar Gupta 3 . Dr. Vijaykumar Gali	FET	EEE	An analysis of importance of prescription audit in the making of doctor-product selection and frequency of visit determination	Published
1 . Dr. Vivek Upadhyaya	FET	EEE	A smart healthcare solution based on 6G technology for rapid monitoring of vital signs	Published
1 . Dr. Ankush Kumar Jain 2 . Shivanshi 3 . Amit Saini	FET	Civil	Improvement in concrete strength by utilizing GGBS and METAKAOLINE	Published
1 . Tanushree Bharti 2 . Prem Prakash Yogi 3 . Dr. Devesh Kumar Bandil 4 . Dr. Udit Mamodiya 5 . Shailesh Jangid	FCE	CSE	Sensor intergration and fusion strategies for reliable drone obstacle detention	Published
1 . Dr. Deepika Saxena	FCE	CSE	Multi-Level Marketing with cloud ways hosting by binary tree data structure	Published
1 . Nikita Choudhary 2 . Ms. Ranu Burad 3 . Poorvi Jain 4 . Chandrima Shankar 5 . Honey Pathak	FDA	Design	Designing garment using "KATHPUTLI" motifs through applique and macrame cords	Published
1 . Deepak Sharma 2 . Dr. Jitendra Sharma	FDA	Design	Gamification reality smart helmets	Published

1 . Dr. Ankush Kumar Jain 2 . Jitendra Kumar 3 . Prem Prakash Yogi	FET	Civil	Impact of fly ash to reduce the ground water pollution by retarding the migration of leachate from landfill site to ground water	Published
1 . Ayush Shrivastava 2 . Dr. Hemlata Jain	FCE	CSE	MRI brain image translation via UNET architecture	Published
1 . Sandeep yogi 2 . Dr. Deepika Saxena 3. Dr. Bhawana Sharma 4. Dr. Monika Dandotiya 5 . Mr Vivek Saxena	FCE	CSE	Security enhancement in database by using demon-hack techniques of cyber in network environment	Published
1 . Honey Pathak 2 . Ms. Ranu Burad 3 . Nikita Choudhary 4 . Poorvi Jain	FDA	Design	Applying structures in garment	Published
1. Dr. Randhir Singh Baghel	FSH	Mathematics	A dynamic analysis of plankton -fish interactions and harvesting effects	Published
1 . Rama Bhardwaj 2 . Dr. Rakesh Saxena	FCE	CSE	Dosha-Based herbal remedy recommendation system using hybrid SVM and MUTISVM technique	Published
1 . Ranu Burad 2 . Dr. Rena Mehta 3 . Dr. Sunil Kumar Gupta	FDA	Design	Garment pattern adaptation for the people with locomotor disability	Published
1 . Ranu Burad 2 . Dr. Rena Mehta 3 . Dr. Sunil Kumar Gupta	FDA	Design	Designing clothing for the people with locomotors disability	Published
1 . Dr. Randhir Singh Baghel	FSH	Mathematics	Bifurcation and spatial pattern formation in a phytoplankton dtnamics: Disease	Published

			spreading with incubation period	
1 . Dr. Ashish Raj 2 . Dr. M Venu Gopala Rao 3 . Dr. Babita Jain 4 . Dr. Tapas Kumar panigrahi 5 . Dr. Prakash K. Ray 6 . Shanti Swarup Rath 7 . Dr. Asit Mohanty 8 . Dr. Sunil Kumar Chaudhary 9 . Dr. Sunil Kumar Gupta	FET	EEE	System and Model for Design of Improved Charge Controller for EV Applications	Published
1 . Dr. Ashish Raj 2 . Dr. M Venu Gopala Rao 3 . Dr. Babita Jain 4 . Dr. Tapas Kumar panigrahi 5 . Dr. Prakash K. Ray 6 . Shanti Swarup Rath 7 . Dr. Asit Mohanty 8 . Dr. Sunil Kumar Gupta	FET	EEE	System and Model for Design of Improved Maximum Power Point Tracker for Renewable Energy Applications	Published
1 . Dr. Avani Trivedi 2 . Dr. Punit Kumar Dwivedi 3 . Adv. Akshanshu Tiwari 4 . Arnav Chowdhury 5 . Sagar Kailas Satpute 6 . Dr. Udit Mamodiya	R&D	R&D	ENHANCING BLOCK-CHAIN SECURITY MECHANISMS TO MITIGATE CYBER THREATS	Published
1 . Dr. M. Sitharam 2 . Prof. Dasharath K. Bhadangkar 3 . Vandana Ahuja 4 . Dr. Subrata Jana 5 . Dr. Anand Sharma 6 . Dr. Udit Mamodiya	R&D	R&D	DEVELOPING NEXT-GEN 6G WIRELESS COMMUNICATION SYSTEM WITH IOT-DRIVEN INTELLIGENT EDGE SOLUTIONS FOR ELECTRIC VEHICLE CONNECTIVITY	Published
1 . Dr. Nishikant Jha	R&D	R&D	DEVELOPMENT OF SUSTAINABLE MANAGEMENT OPTIMIZATION STRATEGIES FOR SOLAR CHARGING INFRASTRUCTURE	Published
2 . Dr. Parul Singhal				
3 . Mr. Vishal R Vishwakarma				
4 . Dr. Sudheer Kumar Sharma				
5 . Kulbir Kaur				
6 . Dr. Udit Mamodiya				

			RE FOR ELECTRIC VEHICLES	
1 . Dr. Sonal Bordia Jain	R&D	R&D	DEVELOPMENT OF DEEP LEARNING APPROACHES FOR FAULT DETECTION AND DIAGNOSIS IN ELECTRIC VEHICLE BATTERY MANAGEMENT	Published
2 . Prince Sood				
3 . Dr. Prashant GK				
4 . Subarno Bhattacharyya				
5 . Dr. Udit Mamodiya				
1 . Dr. Deepthi Godavarthi	R&D	R&D	DEVELOPMENT OF PREDICTIVE MODELING PROCESS FOR CHRONIC DISEASE MANAGEMENT USING MACHINE LEARNING	Published
2 . Dr. Preethi Nanjundan				
3 . Dr. Smriti Sachan				
4 . Dr. Tauseef Khan				
5 . Prince Sood				
6 . Dr. Puja Acharya				
7 . Dr. K. Umapathi				
8 . Dr. Udit Mamodiya				
1 . Mr.K.S.Guruprakash	R&D	R&D	DEVELOPMENT OF A SYSTEM FOR EMPOWERING PATIENTS THROUGH THE INTEGRATION OF HEALTH INFORMATION TECHNOLOGIES BASED ON ARTIFICIAL INTELLIGENCE	Published
2 . K Sudha				
3 . Araveti Vineela				
4 . Pellakuri Vidyullatha				
5 . Dr.Puja Acharya				
6 . Dr.D.Nageswara Rao				
7 . Kulbir Kaur				
8 . Dr. Udit Mamodiya				
1 . Prof. Sunil Kr Pandey	R&D	R&D	DEVELOPMENT OF A BLOCKCHAIN-BASED CREDENTIAL VERIFICATION SYSTEM FOR EDUCATION: REVOLUTIONIZING	Published
2 . Asmita Singh				
3 . Priti Sharma				
4 . Dr. S. K. Yadav				
5 . Dr. Gouri Desai				
6 . Dr. Nupur Mistry				
7 . Priyanka Sharma				
8 . Divya Rani				
9 . Dr. Udit Mamodiya				
Design Patents				
Mohammed Firdos Alam Sheikh	FCE	Computer Engineering	Automated Traffic Control and violation deterrent system	Published

Dr. Kriti Sankhla	FCE	Computer Engineering	IOT BASED DEVICE TO MONITOR INDUSTRIAL ENVIRONMENTAL TEMPERATURE	Published
Dr. Imran Mirza	FCE	Computer Engineering	AI BASED POT MAKING MACHINE	Published
Dr. Bright Keswani	FCE	Computer Engineering	Vegetables and Fruits Purifier Device	Published
Dr.Sangita Gupta & Dr. Shrikant	FSH	Science & Humanities	ELECTROACTIVE POLYMER BIOSENSOR DEVICE FOR TARGETED DRUG DELIVERY	Published
Dr.Sangita Gupta & Dr. Shrikant	FSH	Science & Humanities	MACHINE FOR EXTRACTION OF SILICA FROM PADDY WASTE	Published
DR. UDIT MAMODIYA	R&D	R&D	IOT BASED GRID ENERGY MANAGEMENT DEVICE I	Published
DR. UDIT MAMODIYA	R&D	R&D	AI BASED AUTOMATED CARDIOPULMONARY RESUSCITATION DEVICE	Published
Aishwarya Kumari	FMC	Management	Language Learning Assisting Robot	Published

Student Achievements and Placements

Student Achievements

Outstanding Academic and Co-Curricular Achievements:

- 1. Sanyam**
 - Awarded the prestigious *Shanti Education Society Award* for exceptional performance and contributions.
- 2. Aishwarya Nair**
 - A B.Tech CS (AI) student from Batch 2024 achieved:
 - A 70% scholarship equivalent to ₹81,375/-.
 - Secured one of the highest placement offers on campus at ₹11.00 LPA.
- 3. Amit Saini**
 - A second-year BCA (Cyber Security) student was recognized for *100% attendance* during the 2023-24 academic session.
- 4. Poornima Panthers Team**
 - Won a Bronze Medal in the *E-Sports (BGMI) All India Inter-University Tournament 2023-24*.

Community Engagement Activities:

- **Blood Donation Camp (September 29-30, 2023):**
 - A remarkable event where over 500 students donated blood, contributing significantly to saving 500 lives.
 - Participants were provided with refreshments and gifts, making the event a great success.
 - The camp was a testament to the enthusiasm and sense of responsibility among Poornima University students.

Placement Highlights

Poornima University has achieved remarkable success in placements for the academic year 2023-24. Below are the key highlights:

Top Placement Achievements:

- 1. Aishwarya Nair (B.Tech CS - AI): ₹11.00 LPA.**
 - Secured one of the highest offers during campus placements.
- 2. Placement Trends:**
 - Industries spanning technology, cybersecurity, and management recruited students at competitive salary packages.
 - Notable recruiters included MNCs and startups, emphasizing diverse placement opportunities.

Infrastructure and Student-Centric Activities

Infrastructure:

- The 32.67-acre lush green campus offers a serene environment conducive to learning and growth.
- World-class amenities include independent academic and administrative blocks, hostels, playgrounds, and amphitheatre-style classrooms with integrated audio-visual aids.

Student-Centric Activities:

- Regular interactions with corporate leaders and global thought leaders via state-of-the-art conference halls and seminar rooms.
- A strong emphasis on holistic development ensures students are prepared to excel in global competition.

The academic year 2023-24 has been a landmark year for Poornima University in terms of student achievements and placements. The University continues to foster excellence, creating a dynamic learning environment while ensuring student success in academics, co-curricular activities, and professional growth.

Placement Details

Sr No	Name of the school	Name of the student	Name of the company
1	FCE	AYUSH SHRIVASTAVA	Aadhar Housing Finance
2	FCE	ARYA SHARMA	Aadhar Housing Finance
3	FCE	PARI KHANDELWAL	Aadhar Housing Finance
4	FCE	KSHITIZ SARAF	Aaklan IT Solutions
5	FCE	HARSHIT GARG	Aaklan IT Solutions
6	FCE	LEEZA JAGDISH	Aaklan IT Solutions
7	FCE	SHRAVAN KUMAR	Aaklan IT Solutions
8	FCE	AVANI AGRAWAL	Accenture
9	FCE	KRISH KASHYAP	Accenture
10	FCE	CHITRANSH SINGH MAHARA	Accenture
11	FCE	PRATYAKSH GAUTAM	Aloe Ecell Pvt Ltd
12	FCE	GOURAV MANGAL	American Chase
13	FCE	CHHAVI ADLAKKHA	AnavClouds Software
14	FCE	ANURAG SHARMA	AnavClouds Software
15	FCE	RAKSHITA SHARMA	AnavClouds Software
16	FCE	YOGENDRA CHOUDHARY	AppBay Technologies
17	FCE	NEKENDER SHEKHAWAT	AppBay Technologies
18	FCE	PEARLEEN KAUR PLAHA	Appentus
19	FCE	AKSHAT SHARMA	Appic Softwares
20	FCE	KOMAL SHARMA	AppLocum
21	FCE	ROHAN SHARMA	Asset Deals
22	FCE	MOHIT PESHWANI	Bayone
23	FCE	DEEPAK NAIR	BetaCura Health Solutions
24	FCE	RATI JINDAL	Bluebrain Strategy
25	FCE	YASHASVI SHARMA	Bluebrain Strategy
26	FCE	PRATHAM GOYAL	Bluebrain Strategy
27	FCE	ANUJ KUMAR	Bluebrain Strategy
28	FCE	AYUSH GOSWAMI	Bluebrain Strategy
29	FCE	RIMSHA	Bluebrain Strategy
30	FCE	KUSHAGRA MATHUR	BM InfoTrade
31	FCE	NAVIKA BANSAL	BM Infotrade
32	FCE	ADITYA SINGH CHAUHAN	Celebal
33	FCE	PAVITRA SINGH TOMAR	Celebal
34	FCE	UTKARSH JAISWAL	Celebal
35	FCE	AARUSHI CHUGH	Celebal
36	FCE	ADEEB KHAN	Celebal
37	FCE	MS.GINISHA SONI	Celebal
38	FCE	ROZA PERWEEN	Celebal
39	FCE	SHIVANSHI .	Celebal
40	FCE	KUSH PAREEK	Celebal
41	FCE	MANVI YOGI	Celebal
42	FCE	KHUSHI GUPTA	Celebal
43	FCE	DIVYANSH MATHUR	Celebal
44	FCE	GAUTAM SONI	Celebal
45	FCE	RADHIKA NAGORI	Celebal
46	FCE	SRISHTY SONI	Celebal
47	FCE	ABRAR ALI	Celebal
48	FCE	RAJAT SINGH	Celebal

49	FCE	TUSHAR GOGIYA	Celebal
50	FCE	ANSHUL BHARDWAJ	Celebal
51	FCE	ABHISHEK SINGH SURENDRA SINGH RAJPUROHIT	Celebal
52	FCE	MANYA KHARE	Celebal
53	FCE	RANI RATHORE	Celebal
54	FCE	ROHIT KHATRI	Celebal
55	FCE	RONAK VERMA	Celebal
56	FCE	SAMEER .	Celebal
57	FCE	ANSHUM MISHRA	Celebal
58	FCE	CHHAYANSH PATNI	Celebal
59	FCE	HEMANT AHUJA	Celebal
60	FCE	ANUBHAV SHARAN	Celebal
61	FCE	JIGYASA RAJWANI	Celebal (PPO)
62	FCE	GAURAV PUROHIT	Celebal (PPO)
63	FCE	LOVISHA PRAKASH	Celebal Technologies
64	FCE	SANJEEV KUMAR	Celebal Technologies
65	FCE	NIKITA KHATRI	Celebal Technologies
66	FCE	MANU KHANDELWAL	Chegg India
67	FCE	CHANDAN	Chegg India
68	FCE	SHREERAM	Chegg India
69	FCE	PADHIYAR MANSI MOHAN LAL	Chegg India
70	FCE	SHYAM SINGH BHATI	City Union Bank
71	FCE	AYUSH SHARMA	CloudMinister Technologies
72	FCE	BHARAT TIWARI	CloudMinister Technologies
73	FCE	RAKSHITA MATHUR	CloudMinister Technologies
74	FCE	SNEHA VAISHNAV	CloudMinister Technologies
75	FCE	TANMAY SINGH	CodexTech-IT
76	FCE	ABHISHEK SINGH SHEKHAWAT	CodexTech-IT
77	FCE	DHARMENDRA RAWAT	CodexTech-IT
78	FCE	JAI	CodexTech-IT
79	FCE	KUNAL CHAHAR	CodexTech-IT
80	FCE	MANISH PANWAR	CodexTech-IT
81	FCE	TEJ PRAKASH MATOLIA	CodexTech-IT
82	FCE	NITESH	CodexTech-IT
83	FCE	SHIVAM AHUJA	CodexTech-IT
84	FCE	VARUN DANG	CodexTech-IT
85	FCE	RAHUL VAID	CORIZO
86	FCE	HARSH NATANI	CRM Landing
87	FCE	SHASHANK TAK	Cryptus Cyber Security
88	FCE	KANISHKA SHARMA	Cubatic Technologies
89	FCE	KAPIL SHARMA	Cyntexa
90	FCE	MANSI JADON	Cyntexa
91	FCE	PUNIT JAIN	Cyntexa
92	FCE	ABHIMANYU YADAV	Datansh Solutions
93	FCE	KULDEEP VERMA	Datansh Solutions
94	FCE	APURVA SAXENA	Decurtis
95	FCE	ARYA SHARMA	Decurtis
96	FCE	HIMANSHU SONI	Digital Dream Reem
97	FCE	SURENDRA SINGH TANWAR	DotSquare
98	FCE	HIMANSHU JANGIR	DotSquare

99	FCE	HEMANT	DotSquare
100	FCE	AKANSHA RAWAT	Dotsquares
101	FCE	KRISHNA GUPTA	Dotsquares
102	FCE	NIKUNJ GUPTA	Dotsquares
103	FCE	RITIK MITTAL	Dotsquares
104	FCE	GAURAV PUROHIT	Dotsquares
105	FCE	KHUSHWANT SINGH	Dotsquares
106	FCE	ABHINAV SHARMA	Dotsquares
107	FCE	SHEETAL KUMAR JAIN	Dotsquares
108	FCE	AMAN TANWAR	DriftPoint Technologies
109	FCE	DIVYANSHU TAILOR	DriftPoint Technologies
110	FCE	HIMANSHU GOTHWAL	DriftPoint Technologies
111	FCE	BHANU SHARMA	FiftyFive Technologies
112	FCE	JAIMEEN VYAS	FiftyFive Technologies
113	FCE	PRIYANSHU KUMAR PATEL	Finova Capital
114	FCE	AKASH SAIN	Finova Capital
115	FCE	GOVIND JOSHI	Flipshope
116	FCE	RAJARAM SONI	Flipshope
117	FCE	URVASHI TAK	Garud Survey
118	FCE	SHRUTI BANSAL	Geekx Media
119	FCE	RITIKA SHARMA	Globe Caliber
120	FCE	POONAM CHANCHLANI	Gradding
121	FCE	HONEY JADON	Hike Education
122	FCE	HARSHA AGARWAL	Hindustan Zinc
123	FCE	MILAN VATS	Home First Finance
124	FCE	TANISHQA GOYAL	Home First Finance
125	FCE	CHANDRA SHEKHAR MEENA	ICICI Bank
126	FCE	NIKHIL KUMAWAT	IDFC First Bank
127	FCE	SARTHAK VIJAY	Infique AI Services
128	FCE	KHUSHI UDAIWAL	Infique AI Services
129	FCE	KUSHAGRA KHANNA	Infique AI Services
130	FCE	KAMLA KUMARI	Infique AI Services
131	FCE	SHUBHAM NAGAR	Instant Beema
132	FCE	SRIKANT NAIR	Intellipaath Software
133	FCE	SACHIN SHARMA	IT Xcelerate
134	FCE	GARGI AGARWAL	Jalan Technologies
135	FCE	ADITYA	JS Global IT Consultancy Service
136	FCE	ADITYA ARORA	KnackGlobal Ltd.
137	FCE	SUDARSHAN KUMAR	Konexions
138	FCE	ARPIT NAGAR	Kratikal Tech
139	FCE	KAMAL RAJWANI	Krishna Padam IT Solution
140	FCE	PIYUSH KHANDELWAL	Liftu.Tech
141	FCE	BHARAT MEWARA	Liftu.Tech
142	FCE	RAM SHARMA	Lil Big Things
143	FCE	RIYA SAXENA	Linux World
144	FCE	AISHWARYA NAIR	Maersk
145	FCE	PRATIKSHA NIGAM	Mastek
146	FCE	SUMIT SAINI	Mastek (EVOSYS)
147	FCE	REKHA REWAR	Meansol Technologies
148	FCE	RISHIKA JAIN	MediaAmp

149	FCE	SHUBHANGI KHOWAL	MediaAmp
150	FCE	GUNJAN AGARWAL	MediaAmp
151	FCE	PRERNA SHEKHAWAT	MediaAmp
152	FCE	GARIMA MISHRA	MediaAMP
153	FCE	SANSKAR BHARDWAJ	NAMASTE GURUJI ENTERPRISE
154	FCE	PRADEEP SHARMA	Natsav
155	FCE	PRIYANSHU SHARMA	NLET Initiatives LLP
156	FCE	KHUSHAL JAIN	NOIR & BLANCO
157	FCE	YASH PANDEY	Nowotex Tech Pvt.Ltd.
158	FCE	MAHIM DOSI	Nowotex Tech Pvt.Ltd.
159	FCE	VANSH JAIN	Nowotex Tech Pvt.Ltd.
160	FCE	GOURAV AMETA	Numetry Technologies
161	FCE	ADITI MAHESHWARI	Numetry Technologies
162	FCE	GAGAN	Numetry Technologies
163	FCE	PRIYANSHU JAIN	Numetry Technologies
164	FCE	RUJHAN JAIN	NuPeak IT Services
165	FCE	DIVY JAIN	NuPeak IT Services
166	FCE	MEENAL SHARMA	NuPeak IT Services
167	FCE	NISHANSHA NEGI	NuPeak IT Services
168	FCE	DALJEET SINGH	NuPeak IT Services
169	FCE	DEVASHISH BANERJEE	NuPeak IT Services
170	FCE	SHEETAL SHARMA	Omnivice
171	FCE	NIKITA VERMA	Omnivice
172	FCE	YATHARTH MULANI	Pigeon Education Technology
173	FCE	MUSKAN	Placify Technologies
174	FCE	YATENDRA KUMAR GOYAL	Placify Technologies
175	FCE	HARSHVARDHAN SWAMI	Placify Technologies
176	FCE	NIKHIL MEGHANI	Placify Technologies
177	FCE	ANSHUMAN WARSII	Placify Technologies
178	FCE	SHRUTI PREM NEGI	Planet Spark
179	FCE	DEV SINGHANIA	PSY9 Technologies
180	FCE	AASHISH BAGHEL	Q3 Technologies
181	FCE	MAHESH GOTHWAL	Reash Industries Pvt.Ltd.
182	FCE	KHUSHBU CHOUDHARY	RoboMQ
183	FCE	ROHIT SINGH SIKARWAR	Roboticsforsure
184	FCE	HARSH VARDHAN SHEKHAWAT	Rocksport
185	FCE	SATYAM RAO	Royal International
186	FCE	SHREYASH KHARE	Royal International
187	FCE	GAURAV SHARMA	Sarvika Technologies
188	FCE	PRAMENDRA JANGIR	Secure Limited
189	FCE	PRAGYA VISHWAKARMA	SentioVR
190	FCE	ABHAY SALVI	Serva Applabs
191	FCE	DEVANSH GOYAL	SLA Finsery Pvt.Ltd.
192	FCE	ABHISHEK RAKESH JHA	Softeous Technology
193	FCE	JAGRITI SINGH	Swasthi Digitel
194	FCE	VISHAL SINGH RAWAT	Talent Serve
195	FCE	MITHIL VAISHNAV	Talent Serve
196	FCE	VARUN KUMAWAT	Talent Serve
197	FCE	DHANPAL PRAJAPAT	Talent Serve
198	FCE	KUSHAL JAIN	Talent Serve
199	FCE	ABHISHEK GOYAL	Talent Serve

200	FCE	ARYAN PHOGAT	TechBrosky
201	FCE	SOUMYA SOURAV GUHA	TechPlus Talent
202	FCE	TANISHQ JAIN	TechPlus Talent
203	FCE	NIHAL SINGH SHANKALA	TechPlus Talent
204	FCE	ARYA SHARMA	TechPlus Talent
205	FCE	PARI KHANDELWAL	TechPlus Talent
206	FCE	TANISHQ BANSAL	TechPlus Talent
207	FCE	SHIVAM KUMAR	Techtwins Technologies
208	FCE	ANIL KUMAR SAINI	TECHUZ INFOWEB
209	FCE	PRIYANSHU SHARMA	Teleperformance
210	FCE	VEDENDRA SINGH	Teleperformance India
211	FCE	ABHISHEK KUMAR	Thrillophilia
212	FCE	SAKSHI THAKWANI	Thrillophilia
213	FCE	AKASH VERMA	TO THE NEW
214	FCE	GAUTAM METHWANI	Ubuy
215	FCE	RISHABH SHARMA	Ubuy
216	FCE	SHUKLA MAHARSHI JAYDEEP	Velloni
217	FCE	RONAK KUMAR SAINI	VertexPlus
218	FCE	VISHWA VIJAY SINGH SHEKHAWAT	Vinapex
219	FCE	SHRUTI PREM NEGI	Winspark Innovations Learning
220	FCE	SAMEER BHATI	WIPLs
221	FCE	AKSHITA VYAS	WIPLs
222	FCE	TANISHQA GOYAL	WIPLs
223	FCE	DEVANSH GUPTA	Xbow Creatives
224	FCE	PIYUSH	Yhills
225	FCE	UDIT SHARMA	Yhills
226	FCE	JAI BHAVSAR	YHills Edutech
227	FCE	VIVEK AGARWAL	ZoloStays
228	FCE	YASH JHALANI	ZoloStays
229	FCE	ANUBHAV SHARAN	Zucol
230	FET	CHETAN KUMAR SAINI	Adhiraj Group
231	FET	BASANT CHAND	Antique Buildtech
232	FET	JAIWARDHAN SINGH JODHA	Antique Buildtech
233	FET	ABHIMANYU DADHICH	Asahi India Glass DHARA Eng. Consultants P) LTD.
234	FET	ANOOP SHARMA	Fleeca India
235	FET	AHOSSI HENRI JOEL ADJOBI	Fleeca India
236	FET	BI DJE DIDIER KOUASSI	Fleeca India
237	FET	KOUASSI MARC ARTHUR KOUADIO	Fleeca India
238	FET	TARUN VAISHNAV	GS Healthcare
239	FET	RISHABH KUMAR GAUR	Junomoneta
240	FET	VIKASH SHARMA	MCG DESIGNS AND CONSTRUCTION
241	FET	CHANDRA PRAKASH PAREEK	Sterling Indo Tech Consultants
242	FET	AMAN SONI	VDC Technologies
243	FET	SANJAY JANGID	Yukta Engineering Consultancy
244	FET	MOHIT PATEL	Yukta Engineering Consultancy
245	FET	VISHAL KAWALIA	Yukta Engineering Consultancy

246	FMC	ZOHA FATMA ANSARI	360tf - Nimai Trade
247	FMC	YOGANSHU ARORA	Aaradhita Anugrah Pvt.Ltd.
248	FMC	ATUL GARG	Adsparkx
249	FMC	ASHUTOSH SINHA	Aman Constrution
250	FMC	VEDANT OM MITTAL	Aman Constrution
251	FMC	JAI KUMAR SAINI	Anand Rathi Group
252	FMC	KASHISH SINGH	And We Supports
253	FMC	SAPNA	And We Supports
254	FMC	SUJAL JANGIR	Angira Aluminium
255	FMC	HARSHITA BANSAL	Anhas Web
256	FMC	SNEHA SHARMA	ARMY Investments
257	FMC	ANU TIWARI	ARMY Investments
258	FMC	RAVINDRA KUMAR MEENA	Army Investments
259	FMC	UDIT GUPTA	Asian Paints
260	FMC	ISHIKA GARG	Assignment Hub
261	FMC	HITESH GOYAL	AU Small Finance
262	FMC	CHETAN SHARMA	AU Small Finance
263	FMC	JAHANVI SHARMA	AU Small Finance
264	FMC	NEERAJ PALIWAL	AU Small Finance
265	FMC	RIKSHIT TAK	AU Small Finance
266	FMC	CHOPRA JAYANT ASHOK	AU Small Finance
267	FMC	SIDDHI SINGH	AV Creations
268	FMC	TUSHAR CHAKRABORTY	AV Creations
269	FMC	AKSHITA PATWARI	Bajaj Finance
270	FMC	MANVENDRA SWAROOP PATHAK	Bajaj Finance
271	FMC	SAHIL GUPTA	Bajaj Finance
272	FMC	MOHD NAFIS ANSARI	Bajaj Finance
273	FMC	RAHUL KUMAR	Bajaj Finance
274	FMC	SIDDHI TANEJA	Bajaj Finance
275	FMC	GAURAV	Bajaj Finance
276	FMC	PIYUSH KATTA	Bajaj Finance
277	FMC	SHWETA	Bajaj Finance
278	FMC	MANISHA JANGIR	Beetle Dynamics
279	FMC	HARSH ARORA	Berger Paints
280	FMC	RITESH SINGH DHIRAWAT	Berger Paints
281	FMC	ANSHUL AGRAWAL	Bharat Financial
282	FMC	LUCKY GOYAL	Bharat Financial
283	FMC	RAZI AHMED	Bizz online International
284	FMC	SAURABH KUMAR	Blue Waves
285	FMC	SUSHMA LALWANI	Blue Waves
286	FMC	KUMKUM	Boon
287	FMC	FAYSAL ISHAG ABDULGABBAR MOHAMMED	Boon
288	FMC	KINSHUK SAHU	Cemex Hume Pipe Industries
289	FMC	SACHIN JANGIR	Chegg India
290	FMC	NAQSH VERMA	City International School
291	FMC	ATUL GARG	Collegedunia
292	FMC	RUCHI SINGH	Collegesathi
293	FMC	TARUN CHETWANI	Congus Technology
294	FMC	GIRVESH MITTAL	Curate
295	FMC	ROHAN RATHOR	Curate
296	FMC	PARTH MODI	Curate

297	FMC	ARYAN GERA	Curate
298	FMC	LAKSHAY SHARMA	Curate
299	FMC	JHANVI JAISWAL	Cyntexa
300	FMC	GAYATRI SONI	Dain Apps
301	FMC	TANYA BHARTI	Dexeronix Technologies
302	FMC	APEKSHA BHARGAV	Dexeronix Technologies
303	FMC	POOJA JADON	DOCYT
304	FMC	PANKAJ KUMAR	Exide Industries
305	FMC	NIKHIL KUMAR	Exide Industries
306	FMC	DEEKSHA BATRA	Exide Industries
307	FMC	LOKENDRA TYAGI	Exide Industries
308	FMC	JAYANT CHAWLA	Exide Industries
309	FMC	ROHIT SUMAN	Exide Industries
310	FMC	DIPESH PARASHAR	Exide Industries
311	FMC	HONEY SAINI	Exide Industries
312	FMC	SURYAKANT	Fantasy Khiladi
313	FMC	TANUSHREE AGARWAL	FNP E Retail Pvt.Ltd.
314	FMC	CHIRAG DABORIYA	Focuskon Technologies
315	FMC	YOGESH KUMAR SHARMA	Focuskon Technologies
316	FMC	ABHISHEK DIXIT	Garud Survey
317	FMC	RAVINDRA KUMAR MEENA	Geetanjali HomeStay
318	FMC	LALIT YADAV	Geetanjali HomeStay
319	FMC	PIYUSH CHARORA	Giva
320	FMC	KIRAN SONI	Gouriwala Textile
321	FMC	KHUSHI KACHHAWA	Gupta Pipe & Fitting Store
322	FMC	SAGAR GEORGE	Hafele India
323	FMC	VANSHIKA OJHA	Hike Education
324	FMC	RIMJHIM MODI	Hike Education
325	FMC	UDAY KAUSHIK	HK Studio
326	FMC	ISHA AGARWAL	Home First Finance
327	FMC	AARUSHI CHATURVEDI	Home First Finance
328	FMC	UDAYBIR SINGH	Home First Finance
329	FMC	DIVYA SHARMA	ICICI Prudential
330	FMC	HEMANT SHARMA	ICICI Prudential
331	FMC	DISHA RATHORE	ICICI Prudential
332	FMC	HARSH ARORA	ICICI Prudential
333	FMC	HARSH DAVE	ICICI Prudential
334	FMC	MAMTA	ICICI Prudential
335	FMC	MANAS SINGH	ICICI Prudential
336	FMC	NUPUR KUMAR VERMA	ICICI Prudential
337	FMC	PALLAVI SINGH	ICICI Prudential
338	FMC	PRANJAL KHANDELWAL	ICICI Prudential
339	FMC	PRIYAL TOLEMBIA	ICICI Prudential
340	FMC	RASHI PATEL SAHU	ICICI Prudential
341	FMC	RITESH SINGH DHIRAWAT	ICICI Prudential
342	FMC	SHRUTI GHOSAL	ICICI Prudential
343	FMC	MUSKAN KHATRI	ICICI Prudential
344	FMC	KHUSHI SONI	ICICI Prudential
345	FMC	AEINJELA GUPTA	ICICI Prudential
346	FMC	KUSHAL SAINI	ICICI Prudential
347	FMC	NIKITA RATHORE	ICICI Prudential

348	FMC	NISHITA TOLANI	ICICI Prudential
349	FMC	PALLAVI GARG	ICICI Prudential
350	FMC	PANKAJ SONI	ICICI Prudential
351	FMC	VANDANA JAISAWAT	ICICI Prudential
352	FMC	ASHUTOSH SHARMA	IDFC First Bank
353	FMC	SHASHIN GOYAL	IDFC First Bank
354	FMC	MOHIT AGARWAL	IFB Appliances
355	FMC	SMITA SHARMA	IFB Appliances
356	FMC	BHUMIKA SHARMA	IFB Appliances
357	FMC	SAKET RAMAN	Imagine Fibres
358	FMC	SAKSHAM GOYAL	Imagine Fibres
359	FMC	RAJNISH SINGH	Imagine Fibres
360	FMC	NITISH	IndiaMART
361	FMC	SUMIT CHOUDHARY	IndiaMART
362	FMC	MAYANK SHARMA PANCHAL	Indian Fabrico
363	FMC	BHUMIKA SHARMA	Indian Fabrico
364	FMC	HARSHVARDHAN SHARMA	Indian Fabrico
365	FMC	KAVYANSH SHARMA	Indian Fabrico
366	FMC	AAYUSHI SRIVASTAVA	IndusInd Bank
367	FMC	BHUPESH KUMAR	IndusInd Bank
368	FMC	DEEPIKA AGARWAL	IndusInd Bank
369	FMC	PAYAL SAIN	IndusInd Bank
370	FMC	SAKSHI SINGHAL	IndusInd Bank
371	FMC	SALONI GUPTA	IndusInd Bank
372	FMC	RAHUL BARIK	Instant Beema
373	FMC	PALAK RANJAN	Interns Elite
374	FMC	RAMESH CHOUDHARY	Interns Elite
375	FMC	SOURAB SINGH SHEKHAWAT	Interns Elite
376	FMC	SWATI RANA	Interns Elite
377	FMC	ABHIGYA SHARMA	Interns Elite
378	FMC	KALVEER KOUR	Interns Elite
379	FMC	SHIVANI SHARMA	Interns Elite
380	FMC	LUCKY DASWANI	Jhalani Brothers
381	FMC	NATANSH JHALANI	Jhalani Brothers
382	FMC	TEESHA JANGIR	Jhalani Brothers
383	FMC	KARAN KHEMKA	Jhalani Brothers
384	FMC	SHIV PRATAP SINGH JADON	Jhalani Brothers
385	FMC	PURNIMA SAHOO	Juniors Brands
386	FMC	JAY VIJAYVERGIYA	Junomoneta
387	FMC	KHUSHBOO SHIVNANI	Junomoneta
388	FMC	RIYA KHANDELWAL	Junomoneta
389	FMC	UPASANA MISHRA	Junomoneta
390	FMC	ABHISHEK	Justdial
391	FMC	ANUSHKA JAIMINI	Kala Kunj
392	FMC	MAHAK KHATRI	Kine Sanctuary
393	FMC	ASHISH PAREEK	Laxmi Handloom
394	FMC	ANUSHKA GARG	Leather Villa
395	FMC	ASTITVA GUPTA	Leather Villa
396	FMC	DHRUV UPADHYAY	Leather Villa
397	FMC	TANISHA SINHA	Leather Villa
398	FMC	VARCHASAV JAIN	Leather Villa

399	FMC	ROHIT KUMAR SAINI	Leather Villa
400	FMC	SAURAV KUMAR	Maa Durga Agency
401	FMC	AKSHAT MANDHANIYA	Maheshwari Trading Co.
402	FMC	AAYUSHI SAHU	Manglam Group
403	FMC	ABHISHEK SAIN	Manglam Group
404	FMC	ABIN ABRAHAM VARGHESE	Manglam Group
405	FMC	MILAN MEENA	Manglam Group
406	FMC	AYUSH MALHOTRA	Manglam Group
407	FMC	RITVIK AGARWAL	Medi Search India
408	FMC	SUNNY SINGH	Medi Search India
409	FMC	MONIKA MAHAWAR	MediaAmp
410	FMC	MUKTA	MediaAmp
411	FMC	NIKHIL JANGIR	MediaAmp
412	FMC	PRIYA SINGH JADON	MediaAmp
413	FMC	SAKSHI KHANDELWAL	MediaAmp
414	FMC	SHWETA KUMAWAT	MediaAmp
415	FMC	SWETA	MediaAmp
416	FMC	UJJAWAL KUMAR SOLANKI	Multi Shades Wear
417	FMC	SHEETAL GAGGAR	Mundra Global
418	FMC	SHIVAM MUNDRA	Mundra Global
419	FMC	ANJALI SINGH	Mysteria
420	FMC	KHUSHHAL	Next Footwear
421	FMC	PRAVIN RATHI	NKPA & Associates
422	FMC	AAYUSH SHARMA	NLET Initiatives LLP
423	FMC	HIMANSHU BHARDWAJ	OM Logistics
424	FMC	LAKSHAY DEEP SINGH PANWAR	OM Logistics
425	FMC	VIVEK SAXENA	OM Logistics
426	FMC	AKSHAT ARORA	OM Logistics
427	FMC	MANUL PANCHOLI	OM Logistics
428	FMC	RITIK GOYAL	Parle Agro
429	FMC	KRISHNA BAIRWA	Placify Technologies
430	FMC	UNNATI JASUJA	Prahit Consulting Services
431	FMC	GOYAL ANSHU SANJAY	Pregrad
432	FMC	MANOHAR SINGH RATHORE	Priya Print Pack
433	FMC	MOHIT SHARMA	Proowrx
434	FMC	SUHANI SRIVASTAVA	PVH Arvind
435	FMC	AYUSH BINDAL	PVH Arvind
436	FMC	KUMKUM GUPTA	PVH Arvind
437	FMC	AKSHAT SONI	QU-MED
438	FMC	KRISHANA RATHORE	QU-MED
439	FMC	RISHABH YADAV	QU-MED
440	FMC	ANSH KUMAR	Raptor Supplies
441	FMC	SATYA PRAKASH UPADHYAY	Raptor Supplies
442	FMC	YASH SHARMA	Reliance Retail
443	FMC	RACHNA KABRA	RSA Incorporation
444	FMC	ISHITA YADAV	Saadaa
445	FMC	DEV KAPOOR	Sajjan India Ltd
446	FMC	ISHAN PAREEK	Sarvika Technologies
447	FMC	DIPESH PARASHAR	SBI General Insurance
448	FMC	HONEY SAINI	SBI General Insurance
449	FMC	YASHASVI MATHUR	SBI General Insurance

450	FMC	TARUN JANGID	SBI General Insurance
451	FMC	ASHUTOSH SHARMA	Scarce Ventures
452	FMC	RITIK KUMAR	Scarce Ventures
453	FMC	SACHIN ODHRANI	Scarce Ventures
454	FMC	HIMANSHI JAIMAN	Shiv Enterprise
455	FMC	NEETI MITTAL	Shiv Enterprise
456	FMC	VANIK VASWANI	Shiv Enterprise
457	FMC	DIVYANSHI JANGID	Shivam Syncotex
458	FMC	LAKSHITA DHANOPIA	Shree Fabrics
459	FMC	RAHUL CHOUDHARY	Shree Ganga Finance
460	FMC	ANJALI SONI	Shri Nagnechya Enterprises
461	FMC	AMAN KUMAR SAIN	Shyam Rhodium
462	FMC	KRISHNALI SHARMA	Sm Web Solutions
463	FMC	SALONI JANGID	Smart Zone
464	FMC	SALONI KHANDELWAL	Smart Zone
465	FMC	MEGHA	SmartBrew Solutions
466	FMC	VINITA TANWAR	Square Insurance Brokers
467	FMC	HARSH KUMAR GOLA	Square Insurance Brokers
468	FMC	JAYESH BHATI	Square Insurance Brokers
469	FMC	ABHISHEK SHARMA	StandYou
470	FMC	AYUSH SHARMA	StandYou
471	FMC	SANIYA FATMA	Study Metro
472	FMC	ROHIT SINGH	Sumati alliance
473	FMC	ADITI NAGLA	Sundaram Finance
474	FMC	AMAN AGRAWAL	Sundaram Finance
475	FMC	JITENDRA SAINI	Sundaram Finance
476	FMC	KAJAL SAINI	Sundaram Finance
477	FMC	NIKITA SHARMA	Sworn Tech
478	FMC	SINGH VARSHA SANJAY	TATA AIG
479	FMC	HARSHVARDHAN AHUJA	Teleperformance
480	FMC	SARANSH DUBEY	Teleperformance
481	FMC	YASH VARDHAN SARSAR	Teleperformance
482	FMC	AYUSH AMAN CHOUDHARY	Teleperformance
483	FMC	NEHA DANIEL	Teleperformance
484	FMC	KARMENDRA SINGH	Teleperformance
485	FMC	VANSH GUPTA	Third Eye Export
486	FMC	HARSH JANYANI	Thrillophilia
487	FMC	BARNALI MANDAL	Thrillophilia
488	FMC	RIYA MATHUR	Thrillophilia
489	FMC	SURBHI MATHUR	Thrillophilia
490	FMC	PURAN SINGH RATHORE	Thrillophilia
491	FMC	AYUSH CHANDWANI	TimesPro
492	FMC	MITALI GOYAL	TimesPro
493	FMC	JANVI SHARMA	TimesPro
494	FMC	AKSHITA BIRLA	TimesPro
495	FMC	ANJALI KUMAWAT	TimesPro
496	FMC	ANSHU TANEJA	TimesPro
497	FMC	HITESHWARI CHOUDHARY	TimesPro
498	FMC	PARITOSH SHARMA	TimesPro
499	FMC	BHUMIKA GUPTA	TimesPro
500	FMC	CHIRAG BHARDWAJ	TimesPro

501	FMC	NAVISHA KHATRI	TimesPro
502	FMC	HIMANSHU SHARMA	TimesPro
503	FMC	PRACHI GUPTA	Tripmad
504	FMC	AMAN KARANDE	Trove Top
505	FMC	ABHISHEK ANAND	Ujjivan Small Finance
506	FMC	CHITRA KHATRI	Ujjivan Small Finance
507	FMC	TANU PATHAK	Ujjivan Small Finance
508	FMC	PALLAVI GARG	Vareyn Solar
509	FMC	MANU SAINI	VD Creations
510	FMC	LALIT SONI	W3era
511	FMC	ANJALI SIRWANI	Wanderlust Pet Services
512	FMC	DIKSHA KUMARI	Wanderlust Pet Services
513	FMC	SONAKSHI THAWANI	Wanderlust Pet Services
514	FMC	KRISHAN CHANDRA MAHALA	Wayspire Ed-Tech
515	FMC	GARIMA LUTHRA	WeVois Labs Pvt.Ltd
516	FMC	ANJALI KUMAWAT	WeVois Labs Pvt.Ltd
517	FMC	SAKSHI BALWADA	Yogamrit
518	FMC	VISHAL KUMAR DARWE	Yogamrit
519	FMC	ABHIMANYU KUMAR SINGH	ZoloStays
520	FMC	ANAND MANI	ZoloStays
521	FMC	KHUSHI MISHRA	ZoloStays
522	FMC	RAJAT GANDHI	ZoloStays
523	FMC	UTSAV SHARMA	ZoloStays
524	FMC	SIDDHANT SINGH	ZoloStays
525	FMC	AARUSH GARG	ZoloStays
526	FMC	KUSHAL BHARGAVA	ZoloStays
527	FMC	MOHIT ASWANI	ZoloStays
528	FMC	RACHIT VYAS	ZoloStays
529	FMC	SAURABH KUMAR	ZoloStays
530	FPA	GARVIT SHARMA	ArchPoint
531	FPA	SAKSHAM SETHI	ArchPoint
532	FPA	BHAVIKA GOYAL	Design2Occupancy
533	FPA	TANYA SONI	HCP
534	FPA	MANISH KUMAR	HIVE Designer Studio
535	FPA	CHANCHAL KANWAR	House of Design Studio
536	FPA	HIMANSHU SONI	KAPPRIS INNOVATION
537	FPA	SIYA MISHRA	KRIPAM STUDIO
538	FPA	GARGI PAREEK	LIVSPACE
539	FPA	KUNJAL KOTHARI	Pinnacle Infotech
540	FPA	HARSHITA NEEMA	Tecture Structures Pvt. Ltd.
541	FPH	SONAL SAPRA	MadSave India
542	FPH	SANGEETA BISHNOI	RNT Medical Collage
543	FPH	ANIRBAN ROY	SPADE
544	FPH	SIMRAN SOLANKI	SRKPS
545	FPH	NIMISHA JAIN	Visit Health Private Limited
546	FSH	VAIBHAV JHA	Paw Drip
547	FSH	GAYATRI JANGID	Teleperformance
548	FSH	RISHIKA TIWARI	Teleperformance
549	FSH	HEENA NANWANI	ZoloStays
550	FSH	SUNAINA KANWAR	ZoloStays
551	FTD	ANKUSH SHARMA	Atlanture Sports Pvt Ltd

552	FTD	PRIYANKA DAS	Ingenuity Gaming
553	FTD	MANSI SHARMA	Ingenuity Gaming
554	FTD	KIRAN JHA	Ingenuity Gaming
555	FTD	ROHIT KUMAR	Krishna Metal and Chemical
556	FTD	ABHISHEK YADAV	NILE Hotel Management
557	FTD	NIKITA CHOUDHARY	PVH Arvind
558	FTD	KUNAL SONI	Saadaa
559	FTD	HITEN PARMAR	Softwiz IT Solutions
560	FTD	ANIRUDH JAIMAN	Softwiz IT Solutions
561	FTD	KHUSHAL SINGH SHEKHAWAT	Softwiz IT Solutions
562	FTD	PANKAJ YADAV	Softwiz IT Solutions
563	FTD	MANUSHI SAXENA	Softwiz IT Solutions
564	FTD	PRIYANSHI KUMAWAT	Softwiz IT Solutions
565	FTD	SADAF AHMED	Sprink Waves Technologies
566	FTD	MEGHA CHAUHAN	Varistor Solar
567	FTD	HANSIKA SINGH	Varistor Solar
568	FTD	VARTIKA RANA	Wareen Academy School
569	FTD	DURLABH SHARMA	Zocial Creative
570	PIHM	NAMAN MITTAL	California Burratio
571	PIHM	AVDESH SINGH RANAWAT	Chanda place
572	PIHM	BHAVYA SHARMA	Encalm Hospitality
573	PIHM	KHUSHI SENGAR	Encalm Hospitality
574	PIHM	SHASHANK SINGH BHATI	Encalm Hospitality
575	PIHM	NAMAN MITTAL	Encalm Hospitality
576	PIHM	KISHAN SINGH YADAV	Encalm Hospitality
577	PIHM	MAHATAV KANKARWAL	Encalm Hospitality
578	PIHM	Chirag Solanki	ITC
579	PIHM	KISHAN SINGH YADAV	ITC
580	PIHM	SANTOSH SINGH GAHLOT	ITC
581	PIHM	HARSH DANEWA	ITC
582	PIHM	ROHIT YADAV	ITC
583	PIHM	YASH RAJ AGRAWAL	ITC
584	PIHM	DUSHYANT GAUTAM	ITC
585	PIHM	BHAVIN GANGWAL SEN	ITC Mementos
586	PIHM	GAURAV SINGH	ITC Mementos
587	PIHM	NEERAJ NARNOLIA	ITC Mementos
588	PIHM	SUNIL SAIN	ITC Mementos
589	PIHM	ROHIT YADAV	Le Meridian
590	PIHM	DURVI MITRA	Moustache Escape
591	PIHM	PRACHI SHARMA	Moustache Escape
592	PIHM	VANSHIKA JALAN	Moustache Escape
593	PIHM	SANTOSH SINGH GAHLOT	Oberoi
594	PIHM	MAHATAV KANKARWAL	Oberoi Vanyavilas
595	PIHM	YASH RAJ AGRAWAL	Oni Travels
596	PIHM	DUSHYANT GAUTAM	Oni Travels
597	PIHM	CHHAGAN LAL	Reliance
598	PIHM	NAVEEN KUMAR PATHAK	Reliance
599	PIHM	RANVEER SINGH	Reliance
600	PIHM	RIZWAN KHAN	Reliance
601	PIHM	SHIVAM	Reliance
602	PIHM	SWAROOP SINGH RATHORE	TAJ Aravli, Udaipur
603	PIHM	Chirag Solanki	TAJ groups of Hotels

604	PIHM	SHAMBHURAJ SINGH SHEKHAWAT	Trident Udaipur
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Internship Details

Sr No	Name of the school	Name of the department	Name of the student	Name of the organization
1	FMC	MBA	DIGVIJAY SINGH SHEKHAWAT	HomeFirst
2	FMC	MBA	DIVIJA JAIN	HomeFirst
3	FMC	MBA	HARISH KUMAWAT	HomeFirst
4	FMC	MBA	HARSH AGARWAL	HomeFirst
5	FMC	MBA	KHUSHI BOHARA	HomeFirst
6	FMC	MBA	KISHAN KUMAWAT	HomeFirst
7	FMC	MBA	MOHIT KUMAR	HomeFirst
8	FMC	MBA	NAVJEET SINGH	HomeFirst
9	FMC	MBA	PANKAJ VERMA	HomeFirst
10	FMC	MBA	RAJ CHAUHAN	HomeFirst
11	FMC	MBA	RITESH SINGH	HomeFirst
12	FMC	MBA	ROSHNI MALKANI	HomeFirst
13	FMC	MBA	SHOAIB KHAN	HomeFirst
14	FMC	MBA	VIJAY SINGH RAO	HomeFirst
15	FMC	MBA	VIKAS SINGH	HomeFirst
16	FMC	MBA	YASHPAL	HomeFirst
17	FMC	MBA	YUVRAJ SINGH KHANGAROT	HomeFirst Finance
18	FMC	BBA	PRIYANSHI TOLAMBIYA	EDUKCON EdTech
19	FMC	BBA	BHAVDEEP SINGH	EDUKCON EdTech
20	FMC	BBA	RAINY LAXKAR	Open Wings Foundation
21	FMC	BBA	MAYUR GOME	EDUKCON EdTech
22	FMC	MBA	AJAY CHEJARA	Outlook Group
23	FMC	MBA	BHASKAR HALDAR	Outlook Group
24	FMC	MBA	BHAVIKA HEDA	Outlook Group
25	FMC	MBA	BHAWANA DEVJANI	Outlook Group
26	FMC	MBA	CHIRAG BATRA	Outlook Group
27	FMC	MBA	DEEPALI	Outlook Group
28	FMC	MBA	DHARMENDRA MEHTA	Outlook Group
29	FMC	MBA	GARGI TAK	Outlook Group
30	FMC	MBA	KHUSHI SHARMA	Outlook Group
31	FMC	MBA	KHUSHI VIJAY	Outlook Group
32	FMC	MBA	MITALI AGARWAL	Outlook Group
33	FMC	MBA	PRATYANCHA JAIN	Outlook Group
34	FMC	MBA	REENA	Outlook Group
35	FMC	MBA	RISHU KUMARI	Outlook Group
36	FMC	MBA	SHIKHA AGARWAL	Outlook Group
37	FMC	MBA	SHIVAM KUMAR	Outlook Group
38	FMC	MBA	YASHPAL SINGH	Outlook Group
39	FMC	MBA	SHRISTHI SHARMA	SMD (OPC) PVT LTD
40	FMC	MBA	TEJ KARAN SAINI	SMD (OPC) PVT LTD
41	FMC	MBA	VIKASH YADAV	Digital Marveled

42	FMC	MBA	RONAK TRIPATHI	Digital Marveled
43	FMC	BBA	BADAL DEWANI	Outlook Group
44	FMC	BBA	DHRUV SHAH	Outlook Group
45	FMC	BBA	HIMANSHI BHATIA	Outlook Group
46	FMC	BBA	HITESH BHOJWANI	Outlook Group
47	FMC	BBA	ISHIKA GUPTA	Outlook Group
48	FMC	BBA	JATIN KUMAR JONWAL	Outlook Group
49	FMC	BBA	KANISHKA TAMBI	Outlook Group
50	FMC	BBA	LAKSHIT RATHORE	Outlook Group
51	FMC	BBA	TUSHAR AGARWAL	Outlook Group
52	FMC	BBA	VARSHA SINGH	Outlook Group
53	FMC	MBA	ABHISHEK MAMDOLIA	stockholding corporation
54	FMC	MBA	HARDIKA SHARMA	stockholding corporation
55	FMC	MBA	HEMANT SHARMA	stockholding corporation
56	FMC	MBA	JAHNVI PARMANI	stockholding corporation
57	FMC	MBA	NAVEEN AGARWAL	stockholding corporation
58	FMC	MBA	RAJESH SINGH NATHAWAT	stockholding corporation
59	FMC	MBA	RAM CHANDER	stockholding corporation
60	FMC	MBA	PRITAM KUMAR	Digital Marveled
61	FMC	<u>B.Com</u>	DIYA HARGUN	Magnik India
62	FMC	BBA	LAKSHIT ARORA	EDUKCON EdTech
63	FMC	<u>B.Com</u>	DIPENDRA SISODIYA	Global Reach
64	FMC	BBA	ANUBHAV PAREEK	Global Reach
65	FMC	BBA	JASMEET KAUR	Global Reach
66	FMC	BBA	KHUSHI AGRAWAL	Global Reach
67	FMC	BBA	RISHI SANKHLA	Global Reach
68	FMC	BBA	SHUBHI JAIN	Global Reach
69	FMC	BBA	SUSHANT SWAMI	Global Reach
70	FMC	BBA	YASH KUMAR YADUVANSHI	Global Reach
71	FMC	MBA	CHITRANSHI SAXENA	Global Reach
72	FMC	BBA	PRAKHAR TIWARI	Global Reach
73	FMC	BBA	NAVYA JAIN	Global Reach
74	FMC	MBA	VISHAL MEENA	EDUKCON EdTech
75	FMC	MBA	DEEPIKA SHARMA	Digital Marveled
76	FMC	MBA	BHUVNESH SHARMA	Digital Marveled
77	FMC	MBA	PAYAL VIJAY	EDUKCON EdTech
78	FMC	MBA	AYUSHI BAGPATIA	Digital Marveled
79	FCE	B.Tech (CS)	AASHISH SAINI	Outlook Group
80	FCE	B.Tech (CS)	ADITYA JOSHI	Outlook Group
81	FCE	B.Tech (CS)	ADITYA RAI	Outlook Group
82	FCE	B.Tech (CS)	ADITYA SHARMA	Outlook Group
83	FCE	B.Tech (CS)	AMAAN MANSURI	Outlook Group
84	FCE	B.Tech (CS)	Aryan Koolwal	Outlook Group
85	FCE	B.Tech (CS)	BHANU PRATAP SINGH	Outlook Group
86	FCE	B.Tech (CS)	BHUPENDRA SINGH RAJAWAT	Outlook Group
87	FCE	B.Tech (CS)	DINESH SUTHAR	Outlook Group
88	FCE	B.Tech (CS)	HARSHIT SHARMA	Outlook Group
89	FCE	B.Tech (CS)	HITESH PARMAR	Outlook Group
90	FCE	B.Tech (CS)	KANISHKA BISHNOI	Outlook Group

91	FCE	B.Tech (CS)	MS. JAYA VERMA	Outlook Group
92	FCE	B.Tech (CS)	MS. LAJJA RAJAWAT	Outlook Group
93	FCE	B.Tech (CS)	MS. PRATISHTHA SAINI	Outlook Group
94	FCE	B.Tech (CS)	MS. TWINKLE SHARMA	Outlook Group
95	FCE	B.Tech (CS)	PREM LALWANI	Outlook Group
96	FCE	B.Tech (CS)	RAVINDRA SINGH SHEKHAWAT	Outlook Group
97	FCE	B.Tech (CS)	SAKSHAM JAIN	Outlook Group
98	FCE	B.Tech (CS)	SHRUTI SUMAN	Outlook Group
99	FCE	B.Tech (CS)	VIPUL KHANDELWAL	Outlook Group
100	FCE	B.Tech (CS)	YUSHRA SALAHUDDIN	Outlook Group
101	FCE	B.Tech (CS)	AJAY KUMAR	Outlook Group
102	FCE	B.Tech (CS)	HARSH BAJPAI	Outlook Group
103	FCE	B.Tech (CS)	TANMAY TRIPATHI	Outlook Group
104	FCE	B.Tech (CS)	BANSHIKA BANKER	Outlook Group
105	FCE	B.Tech (CS)	BHAGYA SHREE PATHAK	Outlook Group
106	FCE	B.Tech (CS)	BHAVYA JAIN	Outlook Group
107	FCE	B.Tech (CS)	DIVYANSHU	Outlook Group
108	FCE	B.Tech (CS)	DRISHTI JAIN	Outlook Group
109	FCE	B.Tech (CS)	KAWALPREET SINGH	Outlook Group
110	FCE	B.Tech (CS)	MISHIKA SHARMA	Outlook Group
111	FCE	B.Tech (CS)	NIKHIL GARG	Outlook Group
112	FCE	B.Tech (CS)	RAHUL KUMAWAT	Outlook Group
113	FCE	B.Tech (CS)	RUDRA PRATAP DHAKAD	Outlook Group
114	FCE	B.Tech (CS)	MAYANK KUMAR	Outlook Group
115	FMC	B.Com	DEEPANSHU	Outlook Group
116	FMC	B.Com	MAHESH KUMAWAT	Outlook Group
117	FMC	B.Com	VINAY SINGH SISODIYA	Outlook Group
118	FMC	MBA	DEEPALI RATHORE	Digital Marveled
119	FMC	MBA	RIYA YADAV	Digital Marveled
120	FMC	BBA	DEVANSHI GUPTA	EDUKCON EdTech
121	FMC	MBA	VIBHA SHARMA	Digital Marveled
122	FMC	B.Com	GHANSHYAM PURI	Maxview
123	FMC	B.Com	SHEKHAWAT KHUSHI SATYAVEERSINGH	Maxview
124	FMC	BBA	KHUSHNUMA BANO	Maxview
125	FMC	BBA	SANDEEP DHAKAR	Maxview
126	FMC	BBA	VINISHA	Maxview / Enprise Enlisting
127	FMC	MBA	SAROJ KUNWAR	Digital Marveled
128	FMC	MBA	ASHISH KUMAR	Digital Marveled
129	FMC	BBA	Muskan Sharma	Magnik India
130	FMC	BBA	HARSH FAUZDAR	Jiyonwall Pvt. Ltd
131	FMC	BBA	HARSH KHANDELWAL	Jiyonwall Pvt. Ltd
132	FMC	BBA	MUMAL SHEKHAWAT	Jiyonwall Pvt. Ltd
133	FMC	BBA	TAMANNA AGARWAL	Jiyonwall Pvt. Ltd
134	FMC	BBA	VANSHDEEP SINGH	Jiyonwall Pvt. Ltd
135	FMC	MBA	PRIYANKA PRAJAPATI	EDUKCON EdTech
136	FMC	MBA	BHARTI CHOUDHARY	HomeFirst
137	FMC	MBA	DEVYANI SINGH SIKARWAR	HomeFirst
138	FMC	MBA	PARMOD KUMAR	HomeFirst
139	FMC	MBA	PRAVEEN BHATI	HomeFirst
140	FMC	MBA	RAGHAV SHARMA	HomeFirst

141	FMC	MBA	SAKSHI SHARMA	HomeFirst
142	FMC	MBA	SOVIT SHARMA	HomeFirst
143	FMC	MBA	VIVEK KUMAR SINGH	HomeFirst
144	FMC	MBA	MAYANK VERMA	Digital Marveled
145	FMC	MBA	MUKUT BIHARI SHARMA	Open Wings Foundation
146	FMC	MBA	AASHIF MOH MANSURI	EDUKCON EdTech
147	FMC	MBA	HARSH CHAUHAN	Digital Marveled
148	FMC	BBA	Jyoti Panda	Magnik India
149	FMC	MBA	SACHIN SHARMA	Digital Marveled
150	FMC	BBA	MANISH SAINI	Magnik India
151	FMC	BBA	ANSHIKA JAIN	Lacozy
152	FMC	BBA	ANSHUL VYAS	Lacozy
153	FMC	BBA	DOLLY GUPTA	Lacozy
154	FMC	BBA	JEFFIN JACOB MATHEW	Lacozy
155	FMC	BBA	LAVI AHUJA	Lacozy
156	FMC	BBA	RANI PATIDAR	Lacozy
157	FMC	BBA	RITU SONI	Lacozy
158	FMC	BBA	SAHIL KUMAR YADAV	Lacozy
159	FMC	BBA	SAMBHAV GUPTA	Lacozy
160	FMC	BBA	SIDDHI TIWARI	Lacozy
161	FMC	MBA	BREJESH KUMAR SHARMA	Digital Marveled
162	FMC	BBA	VAISHNAVI LATA	EDUKCON EdTech
163	FMC	MBA	DIVYANSHI JAIN	Digital Marveled
164	FMC	BBA	BHAVIKA	Magnik India
165	FMC	MBA	PUSHPINDER SINGH	Digital Marveled
166	FMC	MBA	TANU SRIVASTAVA	Digital Marveled
167	FMC	MBA	KUNDAN SINGH RAWAT	EDUKCON EdTech
168	FMC	MBA	GOURAV	Digital Marveled
169	FMC	BBA	GAUTAM DADHICH	Magnik India / Skillsup360
170	FMC	BBA	GAUTAM DADHICH	Magnik India / Skillsup360
171	FMC	BBA	AANCHAL BANSAL	Skillsup360
172	FMC	BBA	ABHISHEK SINGH DEWRA	Skillsup360
173	FMC	BBA	DHRUV PUNJABI	Skillsup360
174	FMC	BBA	HARSHIT SINGHAL	Skillsup360
175	FMC	BBA	HITENDRA MAHOLIYA	Skillsup360
176	FMC	BBA	KHUSHI AGARWAL	Skillsup360
177	FMC	BBA	MUSKAN KHAMBRA	Skillsup360
178	FMC	BBA	NAMAN KUDESIA	Skillsup360
179	FMC	BBA	NIKHIL KHATRI	Skillsup360
180	FMC	BBA	SAMARJEET SINGH JODHA	Skillsup360
181	FMC	BBA	SHIVAM TANWAR	Skillsup360
182	FMC	BBA	SHRISTI SINGH	Skillsup360
183	FMC	BBA	VIKASH KUMAR	Skillsup360
184	FMC	MBA	AMAN KHERA	Skillsup360
185	FMC	MBA	HIMANSHU PAREEK	Skillsup360
186	FMC	MBA	PRADHUMAN SINGH	EDUKCON EdTech
187	FMC	MBA	SAURABH SINHA	Digital Marveled
188	FMC	MBA	RUPAL MEENA	Digital Marveled
189	FMC	BBA	KHUSHBOO KANWAR	Gem- O- world
190	FMC	B.Com	RUNJHUN KUMARI	Gem-O-World
191	FMC	BBA	AMISHA JAIN	Gem-O-World

192	FMC	BBA	KANAK GARG	Gem-O-World
193	FMC	BBA	PRACHI PANDEY	Gem-O-World
194	FMC	BBA	VEDIK DUSAD	Gem-O-World
195	FMC	BBA	YASH SHARMA	Gem-O-World
196	FMC	BBA	AYUSH SHARMA	Grapaint Enterprises
197	FMC	BBA	SHASHANK SONI	Shanti Jewellers
198	FMC	BBA	MIHIR JAIN	30 Seven Media Marketing Pvt. Ltd
199	FPA	B.Arch	Lavanya	99 Studio
200	FET	Cloud Technology	ANJALI JAIN	A2cloud
201	FET	Cyber Security	DEEPANSHU	A2cloud
202	FET	Cyber Security	DHAIRYA WADHWANEY	A2cloud
203	FMC	BBA	LOKESH KUMAWAT	Aargyam Multi - Speciality Hospitals
204	FPA	B.Arch	Prerana Chandak	Abin design Studio
205	FET	AIDS	ISHA GOYAL	Acmegrade
206	FET	BCA-(CYBER SECURITY)	DEV JAIN	ACMEGRADE (SELF)
207	FMC	MBA	KUMARI MANSI	Adani Group
208	FDA	B. Des FTD	MITALI AGRAHARI	Aditi Fashion
209	FDA	B. Des FTD	MUSKAN SAINI	Aditi Fashion
210	FET	BCA-(AI&DS)	JUNED KHAN	ADIYOGI TECHNOSOFT PVT LTD
211	FSH	B.Sc ECC	MAYANK SAWANT	Admission cell, Poornima University
212	FSH	B.Sc PCM	ANKIT KUMAR	Admission cell, Poornima University
213	FSH	B.Sc PCM	ARVIND SINGH	Admission cell, Poornima University
214	FET	BCA-(MOB. & FULL STACK DEV)	SARTHAK JAIN	ADQNX TECHLAB PVT. LTD.
215	FET	Computer Engineering	ABHISHEK PRASAD	Aerialblitz Consultancy Services
216	FMC	BBA	ASHISH SHARMA UPADHYA	Agile capital
217	FMC	BBA	BHUMIKA JAGWANI	Agile capital
218	FMC	BBA	DARPAN JAROLI	Agile capital
219	FMC	BBA	DEEPAK SAINI	Agile capital
220	FMC	BBA	DEV CHANDAK	Agile capital
221	FMC	BBA	GAYATRI ARORA	Agile capital
222	FMC	BBA	HARSH CHHABRA	Agile capital
223	FMC	BBA	KHUSHI SHARMA	Agile capital
224	FMC	BBA	MEHAK MANKANI	Agile capital
225	FMC	BBA	NAINSY SONI	Agile capital
226	FMC	BBA	NITESH KUMAR GUPTA	Agile capital
227	FMC	BBA	PRIYANSHU SINGHAL	Agile capital
228	FMC	BBA	VIKASH KUMAR VERMA	Agile capital

229	FMC	BBA	VIVEK GEHLOT	Agile capital
230	FMC	BBA	AAKRITI SHARMA	Agile capital / WeVOIS Labs
231	FMC	BBA	PIYUSH JANGID	Agile capital service
232	FMC	BBA	MANVENDRA SINGH JADOUN	Agile capital services
233	FET	BCA-(AI&DS)	GOVIND SINGH	AIML
234	FET	BCA-(MOB. & FULL STACK DEV)	ANIRUDH SHARMA	AJMER-HTC
235	FPA	B.Arch	SHREYASH GUPTA	AKA Consultants India Pvt. Ltd.
236	FET	BCA-(AI&DS)	DEEPAK SHARMA	akeo
237	FET	BCA-(GENERAL)	PULKIT PRADHAN	ALKROMAC PVT. LTD.
238	FET	BCA-(AI&DS)	VIKAS NAGAR	AMBUJA AU SKILL ACADEMY
239	FET	BCA-(AI&DS)	SHIVENDRA SINGH	AMBUJA AU SKILL ACADEMY
240	FET	BCA-(AI&DS)	DIVYA KHATRI	AMBUJA AU SKILL ACADEMY
241	FET	BCA-(AI&DS)	LEHAR GUPTA	AMBUJA AU SKILL ACADEMY
242	FET	BCA-(CLOUD)	AKSHAT JAIN	AMBUJA AU SKILL ACADEMY
243	FET	BCA-(CLOUD)	ANUSHKA JAIN	AMBUJA AU SKILL ACADEMY
244	FET	BCA-(CYBER SECURITY)	MILAN SHARMA	AMBUJA AU SKILL ACADEMY
245	FET	BCA-(CYBER SECURITY)	KRISHNA SONI	AMBUJA AU SKILL ACADEMY
246	FET	BCA-(CYBER SECURITY)	KRISHNA KUMAWAT	AMBUJA AU SKILL ACADEMY
247	FET	BCA-(CYBER SECURITY)	KETAN KEDAR	AMBUJA AU SKILL ACADEMY
248	FET	BCA-(CYBER SECURITY)	LALIT KUMAR	AMBUJA AU SKILL ACADEMY
249	FET	BCA-(MOB. & FULL STACK DEV)	TANISHA GUPTA	AMBUJA AU SKILL ACADEMY
250	FET	BCA-(MOB. & FULL STACK DEV)	AARNAVI GOYAL	AMBUJA AU SKILL ACADEMY
251	FET	BCA-(MOB. & FULL STACK DEV)	RUDRAKSH SHARMA	AMBUJA AU SKILL ACADEMY
252	FET	BCA-(MOB. & FULL STACK DEV)	VANSH KHANDEWAL	AMBUJA AU SKILL ACADEMY

253	FET	BCA-(MOB. & FULL STACK DEV)	RISHABH JAIN	AMBUJA AU SKILL ACADEMY
254	FET	BCA-(MOB. & FULL STACK DEV)	NIKITA PACHLANGIA	AMBUJA AU SKILL ACADEMY
255	FET	BCA-(MOB. & FULL STACK DEV)	AMAN CHATURVEDI	AMBUJA AU SKILL ACADEMY
256	FET	BCA-(GENERAL)	CHAKSHU	AMBUJA FOUNDATION
257	FET	Computer Engineering	MOHIT	Ambuja Foundation
258	FDA	B. Des FTD	Khushboo Rani	Amit GT
259	FDA	B. Des FTD	Shruti Sharma	Amit GT
260	FMC	BBA	PALAK JOHARI	Ananta group of hotels
261	FPA	B.Des - ID	Dhriti Jain	Anntarangni Interior
262	FET	BCA-(AI&DS)	PAYAL JANGID	Anti.ai
263	FET	CIVIL ENGINEERING	NIHARIKA PANWAR	Antique Buildtech Private Limited.
264	FET	CIVIL ENGINEERING	MUSKAN JANGIR	Antique Buildtech Pvt Ltd.
265	FMC	MBA	AYUSH MITTAL	Apex hospitals
266	FMC	MBA	JAYANT BOHRA	Apex hospitals
267	FMC	MBA	PRANSHI AGRAWAL	Apex hospitals
268	FET	BCA-(AI&DS)	DEEPENDRA SHARMA	APP AND WAP
269	FET	BCA-(AI&DS)	SACHIN GUPTA	APP AND WAP
270	FET	BCA-(AI&DS)	PRINCE SINGH CHOUHAN	APP AND WAP
271	FET	BCA-(AI&DS)	PRIYA GUPTA	APPENWEB
272	FET	Computer Engineering	Deependra Singh	Arcsys Labs
273	FMC	BBA	Niharika gupta	Arihant global service
274	FMC	BBA	EESHAN BANSAL	Arihant global services
275	FMC	BBA	KASHISH SHARMA	Arihant global services
276	FMC	BBA	PRATIBHA	Arihant global services
277	FMC	BBA	RAHUL SAINI	Arihant global services
278	FET	AIDS	RAKESH CHOUDHARY	Arkle consultancy PVT. LMT
279	FET	BCA-(AI&DS)	AMAN KAKKAR	ARKLE CONSULTANCY PVT. LTD
280	FET	BCA-(CLOUD)	UJJAWAL SHERPA	ARKLE CONSULTANCY PVT. LTD
281	FET	BCA-(MOB. & FULL STACK DEV)	NIKHIL YADAV	ARKLE CONSULTANCY PVT. LTD
282	FMC	BBA	PRIYANSHU MISHRA	Arthav Infosolutions Pvt. Ltd.

283	FMC	BBA	PARSHURAM SHARMA	Arunam Business Solutions Pvt. Ltd.
284	FET	Computer Engineering	MAYANK BARANDA	AS Solutions Pvt. LTD.
285	FET	Computer Engineering	CHANDRAVEER SINGH RATHORE	ASCENT CYBER SOLUTIONS
286	FPA	B.Arch	KHUSHBOO GURJAR	Ashiana housing limited
287	FET	BCA-(GENERAL)	JAYVARDHAN SINGH DEORA	ASTRA CYBERTECH PVT LTD
288	FDA	B. Des FTD	SHEETAL MEENA	Atiti fashion
289	FET	Cloud Technology	ASHWANI SINGH AMERA	AU
290	FET	Cyber Security	SUMIT SHARMA	AU
291	FET	Cyber Security	UTKARSH SINGH	AU
292	FET	Cyber Security	SHAH TAHRIM MOHAMMED ZIYA	AU
293	FET	Computer Engineering	AKASH SINGH	AU Foundation
294	FET	Computer Engineering	LAKSHYA SHRMA	Au Foundation
295	FET	Computer Engineering	NARENDRA SHARMA	AU Foundation
296	FET	Computer Engineering	RAHUL RAJPUT	AU Foundation Bank
297	FET	Computer Engineering	SANDEEP KUMAR	AU Foundation Bank
298	FET	Computer Engineering	Vineet Sharma	AU Foundation Bank
299	FET	AIDS	DEEPAK SHARMA	Au Ignite
300	FET	AIDS	JANVI SETHI	AU ignite
301	FET	AIDS	MS. DIVYA AGARWAL	AU ignite
302	FET	AIDS	MS.CHANCHAL JANGID	AU ignite
303	FET	AIDS	TAMANNA KUMARI	AU ignite
304	FET	AIDS	TANISH YADAV	AU ignite
305	FET	Computer Engineering	ARYAN SINHA	AU Ignite & Ambuja Foundation
306	FET	Computer Engineering	Dev Kumar	AU Ignite & Ambuja Foundation
307	FMC	BBA	DEV UPADHYAY	AU Small Finance Bank
308	FET	BCA-(CYBER SECURITY)	ABHAY KUMAR JOSHI	AU Small Finance Bank
309	FET	BCA-(CYBER SECURITY)	HEMANT CHOUDHARY	AU Small Finance Bank
310	FPA	B.Arch	SONU BAID	AVESANA ARCHITECT
311	FMC	BBA	MOHD ARFAT	AVJ
312	FMC	BBA	MUDITA PAHUWANI	AVJ
313	FPA	B.Arch	Divyam Kakkad	AVN Architecture and Urbanism
314	FMC	BBA	PARTH YADAV	Axis Bank
315	FET	AIDS	AKSHAT GUPTA	Axis India Machine Learning
316	FET	AIDS	AMAN SINGH BHADORIYA	Axis India Machine Learning

317	FET	AIDS	Anshul Trivedi	Axis India Machine Learning
318	FET	AIDS	BAHADUR SINGH RAWAT	Axis India Machine Learning
319	FET	AIDS	DEEPAK BHUSAL	Axis India Machine Learning
320	FET	AIDS	DIVYANSHU SAXENA	Axis India Machine learning
321	FET	AIDS	HITESH AGARWAL	Axis India Machine Learning
322	FET	AIDS	KIRTI KUMAR	Axis India Machine Learning
323	FET	AIDS	MANSHA SHARMA	Axis India Machine Learning
324	FET	AIDS	MS. GUNJAN BANSAL	Axis India Machine Learning
325	FET	AIDS	MS. PRAKRATI MATHUR	Axis India Machine Learning
326	FET	AIDS	PARBAT SINGH	Axis India Machine Learning
327	FET	AIDS	SHAIRAI ALI	Axis India Machine Learning
328	FET	AIDS	TANAY SHARMA	Axis India Machine Learning
329	FET	AIDS	VANDANA	Axis India Machine Learning
330	FMC	BBA	AYUSH YOGI	Bajaj finserv health
331	FMC	BBA	HARSH BHATT	Bajaj finserv health
332	FMC	BBA	MAHAK FARKYA	Bajaj finserv health
333	FMC	BBA	NEERA ARORA	Bajaj finserv health
334	FMC	BBA	NITYA JAJODIYA	Bajaj finserv health
335	FMC	BBA	RAHUL KUMAR	Bajaj finserv health
336	FMC	BBA	RHYTHM CHAWLA	Bajaj finserv health
337	FMC	BBA	RIDHIKA MAROTHIYA	Bajaj finserv health
338	FMC	BBA	ROHIT KUMAR	Bajaj finserv health
339	FMC	BBA	SACHIN VERMA	Bajaj finserv health
340	FMC	BBA	SHARAD SHARMA	Bajaj finserv health
341	FMC	BBA	ARPITA BAHETI	Beetle dynamic
342	FMC	BBA	DHRUV SOLANKI	Beetle Dynamics
343	FMC	BBA	GAURANG NATANI	Beetle Dynamics
344	FMC	BBA	GAURVI KULSHRESTHA	Beetle Dynamics
345	FMC	BBA	VEDIKA DANGDA	Beetle Dynamics
346	FSH	B.A	SADRUN NISHA	Bhagwan Mahaveer Viklang Sahayata Samiti (BMVSS), Jagatpura, Jaipur
347	FSH	B.A	YASHIKA MALHOTRA	Bhagwan Mahaveer Viklang Sahayata Samiti (BMVSS), Jagatpura, Jaipur
348	FSH	B.A	RASHI SHARMA	Bhagwan Mahaveer Viklang Sahayata Samiti (BMVSS), Jagatpura, Jaipur
349	FSH	B.A	KUSH BARWAL	Binori Career Institute, Jagatpura
350	FSH	B.A	LAV BARWAL	Binori Career Institute, Jagatpura
351	FSH	B.A	PIYUSH BAIRWA	Binori Career Institute, Jagatpura
352	FSH	B.A	SONU PRAJAPAT	Binori Career Institute, Jagatpura
353	FSH	B.A	VISHNU VYAS	Binori Career Institute, Jagatpura
354	FSH	B.A	VIVEK MEENA	Binori Career Institute, Jagatpura

355	FSH	B.A	TAME TADANG TARH	Binori Career Institute, Jagatpura
356	FSH	B.Sc PCM	MOHIT MEENA	Binori Career Institute, Jagatpura
357	FSH	B.Sc PCM	YASH CHARAN	Binori Career Institute, Jagatpura
358	FET	Computer Engineering	MS. MAHAK MITTAL	Bloomcode Technologies
359	FMC	BBA	<i>NANDINI KHATRI</i>	Blue Waves Logistics
360	FMC	MBA	BHARAT CHOTWANI	Blue Waves Logistics
361	FMC	MBA	ESTHER DAVID SEN	Blue Waves Logistics
362	FMC	MBA	KOMAL SAWLANI	Blue Waves logistics
363	FET	BCA- (GENERAL)	HIMAKSHI NAMA	BLUEBIRD INFOTECH PVT LTD
364	FET	Cloud Technology	ARYAN BALWANI	BM infotrade
365	FET	Cloud Technology	RIYANSH JAIN	BM infotrade
366	FET	BCA- (GENERAL)	SIDDHARTH SHARMA	bodacious it
367	FMC	MBA	SAKSHI VAISHNAV	Bosch Ltd
368	FPA	B.Arch	Harsh Keshri	Bowerbird lab
369	FET	BCA- (CLOUD)	HARSH VARDHAN	Brudite -Devops course
370	FET	BCA- (CLOUD)	DHRUVA SONI	BRUDITE PRIVATE LIMITED
371	FET	BCA- (CLOUD)	AAYUSH SONI	BRUDITE PRIVATE LIMITED
372	FET	BCA- (GENERAL)	SARTHAK JAIN	CADEMAT
373	FET	BCA- (GENERAL)	SHIVAM TIWARI	CADEMAT
374	FET	BCA- (GENERAL)	SACHIN	Cademate
375	FMC	MBA	AKHIL KUMAR VARSHNEY	Career Hollic
376	FMC	MBA	KRITI SRIVASTAV	Career Hollic
377	FMC	MBA	PALAK BANSAL	Career Hollic
378	FMC	MBA	PRACHI BABANI	Career Hollic
379	FMC	MBA	PRANJAL SANKHLA	Career Hollic
380	FET	BCA- (AI&DS)	SARGAM YADAV	CBI SOLUTION
381	FET	BCA- (AI&DS)	MOHIT KUMAR GAHLAWAT	CBI SOLUTION
382	FET	BCA- (AI&DS)	HARSH MAMNANI	CBI SOLUTIONS
383	FET	BCA- (AI&DS)	HARSH BHABHRA	CBI SOLUTIONS
384	FET	BCA- (AI&DS)	KUNAL BAIRWA	CBI Solutions
385	FET	BCA- (GENERAL)	RAVI KUMAR	CDAC
386	FET	Computer Engineering	SAHIL MASIH	CDAC
387	FET	Computer Engineering	VISHWAJEET SINGH	CDAC

388	FET	Cloud Technology	TARUN GYANANI	C-Dac
389	FET	BCA-(GENERAL)	AKASH PAL	C-DAC (NETCOM)
390	FET	BCA-(GENERAL)	AVINAY SINGH CHAUHAN	C-DAC (NETCOM)
391	FET	BCA-(GENERAL)	KAUSHAL SHARMA	C-DAC (NETCOM)
392	FET	BCA-(GENERAL)	MAHI CHANDWANI	C-DAC (NETCOM)
393	FET	BCA-(GENERAL)	MUSKAN	C-DAC (NETCOM)
394	FET	BCA-(GENERAL)	CHIRAG AGARWAL	C-DAC (NETCOM)
395	FET	BCA-(GENERAL)	MANISH JANGIR	C-DAC (NETCOM)
396	FET	BCA-(GENERAL)	DIVYANSHU SHARMA	C-DAC (NETCOM)
397	FET	BCA-(GENERAL)	OJAS GAUR	C-DAC (NETCOM)
398	FET	AIDS	NOEL WILLIAM	CDAC ATC Netcom
399	FET	AIDS	BHANU PRATAP SINGH GEHROLI	CDAC NETCOM
400	FET	BCA-(GENERAL)	JANU SHARMA	CDAC NETCOM
401	FET	BCA-(GENERAL)	HARSHIT GUPTA	CDAC NETCOM
402	FET	BCA-(GENERAL)	KESHAV GHIYA	CDAC(NETPARAM)
403	FET	CIVIL ENGINEERING	GARIMA BALODIA	CEG
404	FET	CIVIL ENGINEERING	MS. AISHWARYA KHATTAR	CEG
405	FET	BCA-(CYBER SECURITY)	PRAKHAR SHARMA	Celebal Summer Internship
406	FET	AIDS	KALPANA RAI	Celebal Technologies
407	FET	AIDS	MOHIT KUMAR	Celebal Technologies
408	FET	AIDS	MS.NIKITA RAJPUT	Celebal Technologies
409	FET	AIDS	NANDINI JAIN	Celebal Technologies
410	FET	BCA-(AI&DS)	LOKENDAR JANGID	CELEBAL TECHNOLOGIES
411	FET	BCA-(AI&DS)	SHREYA KUKRETI	CELEBAL TECHNOLOGIES
412	FET	BCA-(AI&DS)	CHIRAG CHOUDHARY	Celebal technologies
413	FET	BCA-(GENERAL)	AYUSH VARSHNEY	CELEBAL TECHNOLOGIES
414	FET	Cloud Technology	SIDDHESH SHARMA	Celebal Technologies
415	FET	Cloud Technology	MEEMANSA SHARMA	Celebal Technologies
416	FET	Cyber Security	SHEKHAR TEWANI	Celebal technologies
417	FET	AIDS	NIKHIL RAJ	Celebal Technologies , (applied to CRTD as well)

418	FET	BCA-(GENERAL)	HARSHIT SINGH RANAWAT	CELEBEL TECHNOLOGY
419	FET	BCA-(GENERAL)	HIMANSHU SAINI	CELEBEL TECHNOLOGY
420	FET	BCA-(GENERAL)	HARSHITA AGARWAL	CELEBEL TECHNOLOGY
421	FET	BCA-(GENERAL)	HARSHITA AGARWAL	Celebel technology
422	FMC	BBA	AMIT KUMAR SINGH	CFX Global
423	FMC	BBA	MOHD TOHID	CFX Global / Enprise Enlisting
424	FMC	<u>B.Com</u>	AASTHA AGRAWAL	Chatter &Chatter associates
425	FMC	<u>B.Com</u>	ARCHI JAIN	Chatter &Chatter associates
426	FMC	<u>B.Com</u>	CHANCHAL PAREEK	Chatter &Chatter associates
427	FMC	<u>B.Com</u>	TARUN KUMAR	Chatter &Chatter associates
428	FDA	B. Des FTD	ARADHYA VASHISTHA	Cheer sagar exports
429	FDA	B. Des FTD	OSHEEN SHARMA	Cheer sagar exports
430	FSH	B.Sc PCM	ABHAYRAJ SINGH CHAUHAN	Chipsona Food Private Limited, Jhiranya, Krishanpira Antri Ren basera road , Jhalawar, Rajasthan
431	FMC	BBA	ADITYA KUMAR	Chokhi Dhani
432	FMC	BBA	<i>ASLAM KHAN CHHINPA</i>	Chokhi Dhani
433	FET	AIDS	ISHITA JAIN	Circulants
434	FET	BCA-(AI&DS)	GARVIT KHANDELWAL	Cirus Infotech
435	FSH	B.Sc PCM	NIKHIL BUDANIA	CISS Sersive limited Sanganer, Jaipur
436	FSH	B.Sc PCM	RAHUL PANCHAL	CISS Sersive limited Sanganer, Jaipur
437	FSH	B.Sc PCM	ROHIT CHOUDHARY	CISS Sersive limited Sanganer, Jaipur
438	FSH	B.Sc PCM	VIJAY BAIRWA	CISS Sersive limited Sanganer, Jaipur
439	FET	BCA-(GENERAL)	PRACHI JAIN	CLOUD TECH TIQ
440	FMC	BBA	<i>ABHISHEK VERMA</i>	COADAL TEC. PYT. LTD.
441	FET	BCA-(AI&DS)	AMAN GANGAWAT	COADAL TECHNOLOGY
442	FET	BCA-(AI&DS)	CHETAN SHARMA	COADAL TECHNOLOGY
443	FET	BCA-(GENERAL)	DARSHAN DADHICH	COADAL TECHNOLOGY
444	FET	BCA-(GENERAL)	ARPIT GADDI	COADAL TECHNOLOGY
445	FET	BCA-(GENERAL)	CHETAN SHARMA	COADAL TECHNOLOGY
446	FET	BCA-(AI&DS)	JEET GARG	CODE PLANET
447	FDA	BVA AB	Nitika agarwal	cognus technology
448	FET	BCA-(GENERAL)	TAKSHU KUMAWAT	COHERENT LAB

449	FET	BCA- (GENERAL)	SUHANI YADAV	COHERENT LAB
450	FET	BCA- (GENERAL)	KRISHAN KANT SHRMA	COINCENT
451	FPA	B.Arch	Mahima Choudhary	Concepts and Design
452	FET	Computer Engineering	VIKRAM SANKHALA	Corizo
453	FET	Computer Engineering	RAJESH KUMAR BAIRWA	COSMIC360AI
454	FET	BCA- (CYBER SECURITY)	TANMAY KAMEWAL	COSMIC365
455	FSH	B.A	MEHLAKA	Cosmo Connect
456	FET	BCA- (CYBER SECURITY)	MANEET SHARMA	CRAW SECURITY
457	FET	BCA- (CYBER SECURITY)	MOHAMED SALIH MOHAMEDNOUR MAHMOUD	CRAW SECURITY
458	FET	BCA- (CYBER SECURITY)	GOURAV SHARMA	CRAW SECURITY
459	FET	BCA- (CYBER SECURITY)	PAWAN SAINI	CRAW SECURITY
460	FET	BCA- (CYBER SECURITY)	YASH SIHAG	CRAW SECURITY
461	FSH	B.Sc PCM	KRISH JANGIR	Creative ITGK classes, Vatika, Sanganer, Jaipur
462	FET	AIDS	KARTIK BUTTAN	Creware Technologies
463	FET	Computer Engineering	JYOTI MISHRA	creware technologies
464	FET	Computer Engineering	DHANANJAY SONI	Creware Technologies Pvt Ltd
465	FET	BCA- (GENERAL)	SIMRAN KUMARI	CREWARE TECHNOLOGY
466	PIHM	B.Sc HHA	NISCHAY	Crown Plaza
467	PIHM	B.Sc HHA	SARTHAK KATARIA	Crown Plaza
468	PIHM	B.Sc HHA	SUNIL BURI	Crown Plaza
469	FET	BCA- (CLOUD)	TANISHK SINGH	CRTD TECHNOLOGIES
470	FMC	BBA	SAMIKSHA VERMA	Curodreams
471	FMC	BBA	KHUSHBOO TAK	Curominds
472	FET	BCA- (CYBER SECURITY)	SHUBHANKIT JAIN	CUTSHORT
473	FSH	B.A	ABHISHEK SHARMA	Cyber Magic, Malviya Nagar
474	FSH	B.A	NITIN GURJAR	Cyber Magic, Malviya Nagar
475	FSH	B.A	ROHIT SINGH	Cyber Magic, Malviya Nagar
476	FET	BCA- (CYBER SECURITY)	SARVESH KUMAR	CYBER RAKSHAK
477	FET	Cyber Security	ABHISHEK SUTHAR	Cyber tellos
478	FET	Cyber Security	BINANJAY DWIBEDEE	Cyber tellos

479	FET	Cyber Security	LOKESH KUMAR	Cyber tellos
480	FET	Cyber Security	MRITUNJAY DWIBEDEE	Cyber tellos
481	FET	BCA- (CYBER SECURITY)	KHUSHI KUMAWAT	CYBEROPS
482	FET	Computer Engineering	HARSHIT GUPTA	datamatics
483	FPA	B.Arch	Harshita Trivedi	DE : Ca + Pe
484	FET	CIVIL ENGINEERING	YASH KHANDELWAL	Debarred
485	FPA	B.Des - ID	Simran yadav	DE-CAPE STUDIO
486	FPA	B.Des - ID	Saloni jangid	Dee.J design studio
487	FET	AIDS	RAHUL MEGHNANI	DeepOrion technology
488	FET	BCA- (AI&DS)	NARENDRA SHARMA	DELTA A2
489	FDA	B. Des FTD	RITIKA RAWAT	Design & Style , Mansarovar
490	FDA	B. Des FTD	TANISHA SHARMA	Design & Style , Mansarovar
491	FET	BCA- (GENERAL)	ARCHI GARG	DESIREDSOFT INTERNET AND SOFTWARE SOLUTION PVT.LTD
492	FMC	MBA	NEHA AGRAWAL	Deutsche bank
493	FMC	BBA	DAKSH JUNEJA	Dezinz Era Wedding Design Studio
494	FET	BCA- (GENERAL)	PARTH KHANDELWAL	DIGIINK SOLUTIONS
495	FMC	MBA	GAURAV RAV	Diviniti India
496	FMC	MBA	VAIBHAV TAILOR	Diviniti India
497	FMC	MBA	YASHVI VIJAY	Diviniti India
498	FET	AIDS	JITESH JANGID	Dmatics Technologies
499	FPA	B.Des - ID	Manoj Bhatiya	Dot interior studio
500	FET	Computer Engineering	AKSHAT CHOUDHARY	DotSquare
501	FET	Computer Engineering	ASHISH	DotSquare
502	FET	BCA- (GENERAL)	VIVEK VITTAL NALWADE	EAZYBYTS INFOTECH
503	FET	BCA-(MOB. & FULL STACK DEV)	NIKHIL AGARWAL	ECOEASESOLUTION
504	FET	BCA- (GENERAL)	SAURABH SHARMA	ECOMEASE SOLUTIONS
505	FET	Computer Engineering	SHUBHAM SAMARTH	Educonf technology
506	FSH	B.Sc ECC	MS.KALPANA JHA	Edureka. A Veranada Enterprise, Murlipura Scheme, Jaipur
507	FET	Computer Engineering	AVVAL YADAV	ElevateBiz Communications
508	FET	Computer Engineering	PRACHI SHRIKANTH SHARMA	Elfad Graphics
509	FET	BCA- (GENERAL)	HARSHITA PUROHIT	ENGINEERS AND ENGINEERS ELECTRICALS PVT LTD

510	FMC	B.Com	GYANENDRA SINGH CHAUHAN	Enprise Enlisting Pvt. Ltd.
511	FMC	BBA	A J ADELIN REBEKHA	Enprise Enlisting Pvt. Ltd.
512	FMC	BBA	AAHELI BHATTACHARJEE	Enprise Enlisting Pvt. Ltd.
513	FMC	BBA	AARUSHI MANGAL	Enprise Enlisting Pvt. Ltd.
514	FMC	BBA	AASHNA SHARMA	Enprise Enlisting Pvt. Ltd.
515	FMC	BBA	ANURAG DHAKA	Enprise Enlisting Pvt. Ltd.
516	FMC	BBA	ARYAN SHARMA	Enprise Enlisting Pvt. Ltd.
517	FMC	BBA	ASHIKA JAIN	Enprise Enlisting Pvt. Ltd.
518	FMC	BBA	BHUPENDRA SINGH RATHORE	Enprise Enlisting Pvt. Ltd.
519	FMC	BBA	DEVEN KOTAI	Enprise Enlisting Pvt. Ltd.
520	FMC	BBA	DIYA GUPTA	Enprise Enlisting Pvt. Ltd.
521	FMC	BBA	HARMAN ARORA	Enprise Enlisting Pvt. Ltd.
522	FMC	BBA	HARSHIL TOLIA	Enprise Enlisting Pvt. Ltd.
523	FMC	BBA	KAVITA SAINI	Enprise Enlisting Pvt. Ltd.
524	FMC	BBA	KOMAL SHAMBHWANI	Enprise Enlisting Pvt. Ltd.
525	FMC	BBA	LAKSHYA GUPTA	Enprise Enlisting Pvt. Ltd.
526	FMC	BBA	MANAS KULSHRESTHA	Enprise Enlisting Pvt. Ltd.
527	FMC	BBA	MANISH JANGID	Enprise Enlisting Pvt. Ltd.
528	FMC	BBA	NEELAKSHI PATHAK	Enprise Enlisting Pvt. Ltd.
529	FMC	BBA	PALAK PARASHAR	Enprise Enlisting Pvt. Ltd.
530	FMC	BBA	PIYUSH NAMA	Enprise Enlisting Pvt. Ltd.
531	FMC	BBA	PRANAV PARMAR	Enprise Enlisting Pvt. Ltd.
532	FMC	BBA	PRINCE RATHORE	Enprise Enlisting Pvt. Ltd.
533	FMC	BBA	RADHIKA MANGAL	Enprise Enlisting Pvt. Ltd.
534	FMC	BBA	RAJAT SONI	Enprise Enlisting Pvt. Ltd.
535	FMC	BBA	RASHI VISHNANI	Enprise Enlisting Pvt. Ltd.
536	FMC	BBA	SYED ASHEER AHMAD	Enprise Enlisting Pvt. Ltd.
537	FMC	BBA	TANISHA AGARWAL	Enprise Enlisting Pvt. Ltd.
538	FSH	B.Sc PCM	MONU KUMAR	Esi Sports India pvt ltd and Mogo Esports pvt ltd
539	FET	BCA-(GENERAL)	DIYANSHU SINGH BHATI	ETHEREAL SOFTECH
540	FET	BCA-(GENERAL)	ARSALAN QURESHI	ETHEREAL SOFTECH
541	FET	BCA-(CLOUD)	GAJENDRA JANGID	ETRICA POWER
542	FET	Computer Engineering	ANKIT MARWAL	Excel pvt ltd
543	FMC	MBA	ABDUL BASIT ANSARI	Exide Industries Ltd.
544	FMC	MBA	ADARSH PANDEY	Exide Industries Ltd.
545	FMC	MBA	AKRITI MISHRA	Exide Industries Ltd.
546	FMC	MBA	AMAN BHATT	Exide Industries Ltd.
547	FMC	MBA	AYUSHI KHANDELWAL	Exide Industries Ltd.
548	FMC	MBA	BILAL KHAN	Exide Industries Ltd.
549	FMC	MBA	CHANDRA PRAKASH	Exide Industries Ltd.
550	FMC	MBA	DEEPANSHU YADAV	Exide Industries Ltd.
551	FMC	MBA	DHARMPAL JANGIR	Exide Industries Ltd.
552	FMC	MBA	DISHA GARG	Exide Industries Ltd.
553	FMC	MBA	HARENDRA SAINI	Exide Industries Ltd.
554	FMC	MBA	HARSHIT SHARMA	Exide Industries Ltd.
555	FMC	MBA	HEMANT SAINI	Exide Industries Ltd.

556	FMC	MBA	JALAJ JAIN	Exide Industries Ltd.
557	FMC	MBA	JATIN NEGI	Exide Industries Ltd.
558	FMC	MBA	KISHAN SAINI	Exide Industries Ltd.
559	FMC	MBA	MD SHAD	Exide Industries Ltd.
560	FMC	MBA	MOHAMMED ABDULLA	Exide Industries Ltd.
561	FMC	MBA	NIRMAL NAI	Exide Industries Ltd.
562	FMC	MBA	NISHANT KUMAR SINGH	Exide Industries Ltd.
563	FMC	MBA	PARUL KUMARI VERMA	Exide Industries Ltd.
564	FMC	MBA	POOJA SINHA	Exide Industries Ltd.
565	FMC	MBA	PRASHANT SINGH SENGAR	Exide Industries Ltd.
566	FMC	MBA	PRIYANSHU JHAMB	Exide Industries Ltd.
567	FMC	MBA	RISHIKA TAK	Exide Industries Ltd.
568	FMC	MBA	ROHIT YADAV	Exide Industries Ltd.
569	FMC	MBA	SANYAM RANTA	Exide Industries Ltd.
570	FMC	MBA	SAZAL KANSARWAL	Exide Industries Ltd.
571	FMC	MBA	Sheetal Soni	Exide Industries Ltd.
572	FMC	MBA	SHIVANI KUMARI	Exide Industries Ltd.
573	FMC	MBA	VISHAL SOLANKI	Exide Industries Ltd.
574	FET	Computer Engineering	BRISTY MAHATO	Fashinza
575	FET	Computer Engineering	RAJ SETHI	Fashinza
576	FET	Computer Engineering	YOGESH BHANDARI	Fashinza
577	FET	Computer Engineering	KUNAL JAIN	Finnaux Techsolutions Pvt. Ltd.
578	FET	MECHANICAL ENGINEERING	KOKOGNY LUC VALERE	Fleeca
579	FET	MECHANICAL ENGINEERING	OUATTARA OTHNIEL JUNIAS KAUPHY	Fleeca
580	FET	BCA-(AI&DS)	PRANJAL KHANDELWAL	FOLK COMPUTER CLASSES
581	FET	BCA-(GENERAL)	KRISHNA MANWANI	FOLK SOLUTIONS
582	FET	BCA-(AI&DS)	ARNAV KHANDELWAL	FOLKS SOLUTIONS
583	FET	BCA-(AI&DS)	PADAM BAHADUR KHADKA	FUL STACK LEARNING
584	FET	BCA-(CYBER SECURITY)	PRAKHER SAXENA	FULL STACK
585	FET	BCA-(AI&DS)	MOHIT KUMAR GHUTTA	FULL STACK LEARNIN
586	FET	BCA-(AI&DS)	SHREYANSH JAIN	FULL STACK LEARNING
587	FET	BCA-(AI&DS)	VIVEK JANGID	FULL STACK LEARNING
588	FET	BCA-(AI&DS)	SHUBHAM SINGH	FULL STACK LEARNING
589	FET	BCA-(AI&DS)	YUVRAJ SINGH YADAV	FULL STACK LEARNING

590	FET	BCA-(CYBER SECURITY)	PRIYANSHU SHARMA	FULL STACK LEARNING
591	FET	BCA-(CYBER SECURITY)	VIDIT RAJPUROHIT	FULL STACK LEARNING
592	FET	BCA-(CYBER SECURITY)	BHAVESH GURBANI	FULL STACK LEARNING
593	FET	BCA-(GENERAL)	SHUBH GAUR	FULL STACK LEARNING
594	FET	BCA-(GENERAL)	YADURAJ SINGH	FULL STACK LEARNING
595	FET	BCA-(GENERAL)	SHASHANK GOYAL	FULL STACK LEARNING
596	FET	BCA-(GENERAL)	ERFAN AALAM	FULL STACK LEARNING
597	FET	BCA-(GENERAL)	DIVYANSH SAHU	FULL STACK LEARNING
598	FET	BCA-(GENERAL)	VIKAS KUMAR	FULL STACK LEARNING
599	FET	BCA-(GENERAL)	RAJSHREE ACHARYA	Full Stack Learning
600	FPA	B.Arch	B VENKATA SAI JAYANTH	FWD Architects
601	FET	BCA-(MOB. & FULL STACK DEV)	AKRAM KHAN	FZEETECHZ PVT LTD
602	FET	BCA-(MOB. & FULL STACK DEV)	IRFAN KHAN	FZEETECHZ PVT LTD
603	FET	BCA-(CYBER SECURITY)	PRIYANSHU CHOUHAN	GAMEFUEL
604	FET	BCA-(GENERAL)	ANSHIKA MAHAJAN	GEEKSHAstra
605	FET	BCA-(CYBER SECURITY)	ARYAN SHARMA	GEEKSITDATASOLUTIONS
606	FET	BCA-(GENERAL)	MITALI SHARMA	GENPACT
607	FET	BCA-(AI&DS)	SHRUTI SHARMA	GIP TECHNOOGIES PVT, JLN MARG.JAIPUR
608	FET	BCA-(MOB. & FULL STACK DEV)	NILESH MALVIYA	GIRNAR SOFT
609	FET	BCA-(AI&DS)	PRINCE SONI	GLOBAL IT PROVIDERS
610	FET	BCA-(AI&DS)	PRINCE SAINI	GLOBAL IT PROVIDERS
611	FET	BCA-(CYBER SECURITY)	RAJVANSH SHARMA	GLOBAL IT PROVIDERS
612	FET	BCA-(CLOUD)	ADITYA BOHRA	GLOBAL TRADE EDUCATION
613	FET	Computer Engineering	AKSHAT SHARMA	GoHashIncludePVT.LTD.
614	FPA	B.Arch	Mouli jain	Grace turnkey pvt ltd.

615	FMC	BBA	AYUSH SHARMA UPADHYA	Grapaint Enterprises Private Limited
616	FET	AIDS	ANKIT	Grass
617	FET	Cloud Technology	RAJYA VARDHAN SINGH SOLANKI	Grass
618	FET	Computer Engineering	RAJ KUMAR SEN	GRASS
619	FET	Computer Engineering	RAJVEER SINGH BALOT	Grass
620	FET	Computer Engineering	RAKESH JANGIR	Grass
621	FET	Computer Engineering	RISHI RAJ SINGH	Grass
622	FET	Computer Engineering	Yash Kumar Yadav	Grass
623	FET	Cyber Security	ABDALAZIZ OSMAN IDRIS QABR	Grass
624	FET	BCA-(CYBER SECURITY)	AAKANSHA JAIN	GRASS IT SOLUTION PVT. LTD
625	FET	BCA-(CYBER SECURITY)	ANKITA	GRASS IT SOLUTION PVT. LTD
626	FET	BCA-(CYBER SECURITY)	AASHISH	GRASS IT SOLUTION PVT. LTD
627	FET	BCA-(CYBER SECURITY)	ARYAN KAUSHIK	GRASS IT SOLUTION PVT. LTD
628	FET	BCA-(GENERAL)	ABHISHEK DEVANDA	GRASS IT SOLUTION PVT. LTD
629	FET	BCA-(GENERAL)	ANUJ KUMAR SONI	GRASS IT SOLUTION PVT. LTD
630	FET	BCA-(AI&DS)	ARYAN LAXKAR	GRASS IT SOLUTION PVT.LTD
631	FET	BCA-(GENERAL)	DIVYANSHU YADAV	GRASS IT SOLUTION PVT.LTD
632	FET	BCA-(GENERAL)	ANUJ YADAV	GRASS IT SOLUTION PVT.LTD
633	FET	BCA-(AI&DS)	NIKHIL GARG	GRASS IT SOLUTIONS PVT. LTD
634	FET	BCA-(AI&DS)	PALAK JAIN	GRASS IT SOLUTIONS PVT. LTD
635	FET	BCA-(AI&DS)	NAMAN KHANDELWAL	GRASS IT SOLUTIONS PVT. LTD
636	FET	BCA-(AI&DS)	PRIYANSH PIPARA	GRASS IT SOLUTIONS PVT. LTD
637	FET	BCA-(AI&DS)	NIKITA PRAJAPAT	GRASS IT SOLUTIONS PVT. LTD
638	FET	BCA-(AI&DS)	RANU CHIPA	GRASS IT SOLUTIONS PVT. LTD
639	FET	BCA-(CLOUD)	MOHD ADNAN	GRASS IT SOLUTIONS PVT. LTD
640	FET	BCA-(GENERAL)	NAVIN SINGH SHEKHAWAT	GRASS IT SOLUTIONS PVT. LTD
641	FET	BCA-(MOB. & FULL STACK DEV)	ANKIT KHOKHAR	GRASS IT SOLUTIONS PVT. LTD

642	FET	BCA-(MOB. & FULL STACK DEV)	AMIT SHARMA	GRASS IT SOLUTIONS PVT. LTD
643	FET	BCA-(MOB. & FULL STACK DEV)	MUSKAN SHARMA	GRASS IT SOLUTIONS PVT. LTD
644	FET	BCA-(MOB. & FULL STACK DEV)	NAMAN AGARWAL	GRASS IT SOLUTIONS PVT. LTD
645	FET	BCA-(MOB. & FULL STACK DEV)	HIMADRA KHANDELWAL	GRASS IT SOLUTIONS PVT. LTD
646	FET	BCA-(MOB. & FULL STACK DEV)	MUKUND SHARMA	GRASS IT SOLUTIONS PVT. LTD
647	FET	BCA-(GENERAL)	ADITYARAJ RATHORE	GRASS ITSOLUTION PVT .LTD
648	FET	BCA-(GENERAL)	GAURAV SHARMA	GRASS ITSOLUTION PVT .LTD
649	FET	BCA-(GENERAL)	ANURAJ YADAV	GRASS ITSOLUTION PVT .LTD
650	FET	BCA-(GENERAL)	ANIL KUMAR	GRASS ITSOLUTION PVT .LTD
651	FET	BCA-(AI&DS)	ASTHA AGRAWAL	GRASS ITSOLUTION PVT. LTD
652	FET	BCA-(AI&DS)	CHETAN VASHISTH	GRASS ITSOLUTION PVT. LTD
653	FET	BCA-(AI&DS)	ANMOL JAIN	GRASS ITSOLUTION PVT. LTD
654	FET	BCA-(AI&DS)	DEVANSH SHARMA	GRASS ITSOLUTION PVT. LTD
655	FET	BCA-(AI&DS)	ANKIT SHARMA	GRASS ITSOLUTION PVT. LTD
656	FET	BCA-(AI&DS)	DEEPAK KUMHAR	GRASS ITSOLUTION PVT. LTD
657	FET	BCA-(AI&DS)	AYUSHI AGARWAL	GRASS ITSOLUTION PVT. LTD
658	FET	BCA-(AI&DS)	CHIRAYYU SAXENA	GRASS ITSOLUTION PVT. LTD
659	FET	BCA-(AI&DS)	ANSHUL GUPTA	GRASS ITSOLUTION PVT. LTD
660	FET	BCA-(AI&DS)	ARYAN SHARMA	GRASS ITSOLUTION PVT. LTD
661	FET	BCA-(AI&DS)	JANHVI MISHRA	GRASS ITSOLUTION PVT. LTD
662	FET	BCA-(AI&DS)	LAVI SINGODIYA	GRASS ITSOLUTION PVT. LTD
663	FET	BCA-(AI&DS)	KARAN PARWANI	GRASS ITSOLUTION PVT. LTD
664	FET	BCA-(AI&DS)	JITANSHU RAHORIA	GRASS ITSOLUTION PVT. LTD
665	FET	BCA-(AI&DS)	KAPIL SHARMA	GRASS ITSOLUTION PVT. LTD
666	FET	BCA-(AI&DS)	KAJAL HITENDRA CHAUDHARI	GRASS ITSOLUTION PVT. LTD
667	FET	BCA-(AI&DS)	HEMA THELWANI	GRASS ITSOLUTION PVT. LTD

668	FET	BCA-(AI&DS)	KESHAV SHARMA	GRASS ITSOLUTION PVT. LTD
669	FET	BCA-(AI&DS)	ADITYA KUMAR BARI	GRASS ITSOLUTION PVT. LTD
670	FET	BCA-(CLOUD)	SOMYA JAIN	GRASS ITSOLUTION PVT. LTD
671	FET	BCA-(CLOUD)	AVIRAL SHARMA	GRASS ITSOLUTION PVT. LTD
672	FET	BCA-(CYBER SECURITY)	DIVYANSH SHARMA	GRASS ITSOLUTION PVT. LTD
673	FET	BCA-(CYBER SECURITY)	GOURAV BOTHRA	GRASS ITSOLUTION PVT. LTD
674	FET	BCA-(CYBER SECURITY)	DEVYANSHI JANWAL	GRASS ITSOLUTION PVT. LTD
675	FET	BCA-(CYBER SECURITY)	DHANRAJ SOLANKI	GRASS ITSOLUTION PVT. LTD
676	FET	BCA-(CYBER SECURITY)	ARYAN TANWAR	GRASS ITSOLUTION PVT. LTD
677	FET	BCA-(CYBER SECURITY)	KESHAV GUPTA	GRASS ITSOLUTION PVT. LTD
678	FET	BCA-(CYBER SECURITY)	KESHAV TAILOR	GRASS ITSOLUTION PVT. LTD
679	FET	BCA-(CYBER SECURITY)	MANVENDRA SINGH SOLANKI	GRASS ITSOLUTION PVT. LTD
680	FET	BCA-(CYBER SECURITY)	MOHIT KUMAR SAINI	GRASS ITSOLUTION PVT. LTD
681	FET	BCA-(CYBER SECURITY)	NISHA KANWAR	GRASS ITSOLUTION PVT. LTD
682	FET	BCA-(CYBER SECURITY)	POORAN MAL BURI	GRASS ITSOLUTION PVT. LTD
683	FET	BCA-(CYBER SECURITY)	PRADHYUMAN CHOUHAN	GRASS ITSOLUTION PVT. LTD
684	FET	BCA-(CYBER SECURITY)	MOHIT	GRASS ITSOLUTION PVT. LTD
685	FET	BCA-(CYBER SECURITY)	MAYANK SONI	GRASS ITSOLUTION PVT. LTD
686	FET	BCA-(CYBER SECURITY)	KUSHAL JOHARI	GRASS ITSOLUTION PVT. LTD
687	FET	BCA-(CYBER SECURITY)	LAKSHYA SONI	GRASS ITSOLUTION PVT. LTD
688	FET	BCA-(CYBER SECURITY)	LAKHAN DADHICH	GRASS ITSOLUTION PVT. LTD

689	FET	BCA- (CYBER SECURITY)	SAKSHI MOTIYANI	GRASS ITSOLUTION PVT. LTD
690	FET	BCA- (CYBER SECURITY)	SAKSHI AGARWAL	GRASS ITSOLUTION PVT. LTD
691	FET	BCA- (CYBER SECURITY)	TUSHAR DADHICH	GRASS ITSOLUTION PVT. LTD
692	FET	BCA- (CYBER SECURITY)	SUBODH KHANDLWAL	GRASS ITSOLUTION PVT. LTD
693	FET	BCA- (CYBER SECURITY)	ROHIT SINGH	GRASS ITSOLUTION PVT. LTD
694	FET	BCA- (CYBER SECURITY)	RITIKA SHUKLA	GRASS ITSOLUTION PVT. LTD
695	FET	BCA- (CYBER SECURITY)	SHUBHAM PARIHAR	GRASS ITSOLUTION PVT. LTD
696	FET	BCA- (CYBER SECURITY)	YASH SHARMA	GRASS ITSOLUTION PVT. LTD
697	FET	BCA- (CYBER SECURITY)	SOUMYA DEEP DANG	GRASS ITSOLUTION PVT. LTD
698	FET	BCA- (CYBER SECURITY)	SANSKRATI NAYAK	GRASS ITSOLUTION PVT. LTD
699	FET	BCA- (CYBER SECURITY)	SANSKAR NAYAK	GRASS ITSOLUTION PVT. LTD
700	FET	BCA- (CYBER SECURITY)	ATTAUR REHMAN KHAN	GRASS ITSOLUTION PVT. LTD
701	FET	BCA- (GENERAL)	HARSH	GRASS ITSOLUTION PVT. LTD
702	FET	BCA- (GENERAL)	KULDEEP SINGH CHAUHAN	GRASS ITSOLUTION PVT. LTD
703	FET	BCA- (GENERAL)	GOSWAMI MANISHPURI SURESHPURI	GRASS ITSOLUTION PVT. LTD
704	FET	BCA- (GENERAL)	ADITYA TANWAR	GRASS ITSOLUTION PVT. LTD
705	FET	BCA- (GENERAL)	HARSHIT PAREEK	GRASS ITSOLUTION PVT. LTD
706	FET	BCA- (GENERAL)	ARYAN SONI	GRASS ITSOLUTION PVT. LTD
707	FET	BCA- (GENERAL)	CHHAVI GOUR	GRASS ITSOLUTION PVT. LTD
708	FET	BCA- (GENERAL)	KARAN GOSAIN	GRASS ITSOLUTION PVT. LTD
709	FET	BCA- (GENERAL)	VIDIT GOUTAM	GRASS ITSOLUTION PVT. LTD
710	FET	BCA- (GENERAL)	VISHAL SINGH	GRASS ITSOLUTION PVT. LTD
711	FET	BCA- (GENERAL)	SARTHAK PRAJAPAT	GRASS ITSOLUTION PVT. LTD

712	FET	BCA-(GENERAL)	SOORAJ RATHOR	GRASS ITSOLUTION PVT. LTD
713	FET	BCA-(GENERAL)	VIVEK	GRASS ITSOLUTION PVT. LTD
714	FET	BCA-(GENERAL)	SUNIL ROYAL	GRASS ITSOLUTION PVT. LTD
715	FET	BCA-(GENERAL)	MUSKAN PRADHAN	GRASS ITSOLUTION PVT. LTD
716	FET	BCA-(GENERAL)	MS.PRIYANSHI VIJAY	GRASS ITSOLUTION PVT. LTD
717	FET	BCA-(GENERAL)	RAVINDRA SINGH SHEKHAWAT	GRASS ITSOLUTION PVT. LTD
718	FET	BCA-(GENERAL)	RAVI YADAV	GRASS ITSOLUTION PVT. LTD
719	FET	BCA-(GENERAL)	NISHANT TAK	GRASS ITSOLUTION PVT. LTD
720	FET	BCA-(GENERAL)	NIKHIL PATHAK	GRASS ITSOLUTION PVT. LTD
721	FET	BCA-(GENERAL)	PARMESHWAR KUSHWAHA	GRASS ITSOLUTION PVT. LTD
722	FET	BCA-(GENERAL)	SANKALP GUPTA	GRASS ITSOLUTION PVT. LTD
723	FET	BCA-(GENERAL)	SANJAY CHOUDHARY	GRASS ITSOLUTION PVT. LTD
724	FET	BCA-(GENERAL)	SAKSHI KHATRI	GRASS ITSOLUTION PVT. LTD
725	FET	BCA-(GENERAL)	SAKSHI PATIDAR	GRASS ITSOLUTION PVT. LTD
726	FET	BCA-(GENERAL)	NIKHIL GOYAL	GRASS ITSOLUTION PVT. LTD
727	FET	BCA-(MOB. & FULL STACK DEV)	PRERNA SINGH	GRASS ITSOLUTION PVT. LTD
728	FET	BCA-(MOB. & FULL STACK DEV)	RONAK TAK	GRASS ITSOLUTION PVT. LTD
729	FET	BCA-(MOB. & FULL STACK DEV)	VISHNU PRASAD JANGID	GRASS ITSOLUTION PVT.LTD
730	FET	BCA-(MOB. & FULL STACK DEV)	UJJAWAL KUMAWAT	GRASS Slutions
731	FET	BCA-(GENERAL)	PRANAY SHARMA	Grass Solution Pvt.
732	FET	BCA-(GENERAL)	PRAVEEN SINGH	Grass Solution Pvt.
733	FET	BCA-(GENERAL)	PURUSHOTTAM GURJAR	Grass Solution Pvt.
734	FET	BCA-(GENERAL)	RAVI SABOO	Grass Solution Pvt.
735	FET	BCA-(GENERAL)	SAJID	Grass Solution Pvt.
736	FET	BCA-(AI&DS)	MANISH SINGH CHOUHAN	Grass Solutions
737	FET	BCA-(AI&DS)	DUSHYANT SINGH	Grass Solutions
738	FET	BCA-(AI&DS)	KESHAV VYAS	Grass Solutions

739	FET	BCA- (AI&DS)	HARSHIT KUMAWAT	Grass Solutions
740	FET	AIDS	NARESH KUMAR	Grass solutions pvt ltd
741	FET	Computer Engineering	AAKASH GUPTA	Grass Solutions Pvt Ltd
742	FET	Computer Engineering	ADITYA SINGH TOMER	Grass Solutions Pvt Ltd
743	FET	Computer Engineering	ADITYA YADAV	Grass Solutions Pvt Ltd
744	FET	Computer Engineering	AMAN MATHEW	Grass Solutions Pvt Ltd
745	FET	Computer Engineering	AMIT KUMAR SINGH	Grass Solutions Pvt Ltd
746	FET	Computer Engineering	ANKIT KUMAR SHARMA	Grass Solutions Pvt Ltd
747	FET	Computer Engineering	ARYAN SHARMA	Grass Solutions Pvt Ltd
748	FET	Computer Engineering	JASPAL SINGH	Grass Solutions Pvt Ltd
749	FET	Computer Engineering	KASHYAP SINGH CHAUHAN	Grass Solutions Pvt Ltd
750	FET	Computer Engineering	KUNAL SINGH RANAWAT	Grass Solutions Pvt Ltd
751	FET	Computer Engineering	LAKSHIT JAKHAR	Grass Solutions Pvt Ltd
752	FET	Computer Engineering	MANAV SHARMA	Grass Solutions Pvt Ltd
753	FET	Computer Engineering	NANDISH SHARMA	Grass Solutions Pvt Ltd
754	FET	Computer Engineering	SAMYAK RAJ	Grass Solutions Pvt Ltd
755	FET	Computer Engineering	SHREYANSH BHARDWAJ	Grass Solutions Pvt Ltd
756	FET	Computer Engineering	SHUBHAM SUTHAR	Grass Solutions Pvt Ltd
757	FET	Computer Engineering	VIKAS SHARMA	Grass Solutions Pvt Ltd
758	FET	Computer Engineering	DILIP SINGH	Grass Solutions Pvt Ltd
759	FET	Computer Engineering	Vipul Goyal	Grass Solutions Pvt Ltd
760	FET	AIDS	HARIVANSH SHARMA	Grass Solutions. Pvt. Ltd.
761	FET	Computer Engineering	BIVANSHU KUMAR	GROVIYA
762	FET	AIDS	ABHIJEET SONI	Grras
763	FET	AIDS	DHARMESH SHUKLA	Grras
764	FET	AIDS	LABARAN ABDULLAHI	Grras
765	FET	BCA- (GENERAL)	KULDEEP SAINI	GRRAS
766	FET	BCA- (GENERAL)	SANDHYA RAJAWAT	Grras
767	FET	Computer Engineering	DUSHYANT PURI GOSWAMI	GRRAS
768	FET	Computer Engineering	KESHAV SINGHAL	GRRAS
769	FET	BCA- (AI&DS)	SHERSINGH SHEKHAWAT	GRRAS SOLUTION PVT LTD

770	FET	BCA-(GENERAL)	GAURAV TIWARI	GRRAS SOLUTION PVT LTD
771	FET	BCA-(GENERAL)	KAMAKHYA KUMAR SONI	GRRAS SOLUTION PVT LTD
772	FET	AIDS	SUMIT SINGH NARUKA	GRRAS Solutions pvt ltd
773	FET	AIDS	SUNIL BHASKAR	GRRAS Solutions pvt ltd
774	FET	AIDS	SURYA PRATAP SINGH	GRRAS Solutions pvt ltd
775	FET	AIDS	TANUJ SHARMA	GRRAS SOLUTIONS PVT LTD
776	FET	Computer Engineering	NISHANT	Grras solutions pvt ltd
777	FET	BCA-(GENERAL)	ABHISHEK SHARMA	GRRAS SOLUTIONS PVT. LTD.
778	FET	BCA-(GENERAL)	NEHA JOSHI	GTS AI
779	FMC	BBA	HARSHIT GUPTA	HabileLabs
780	FET	BCA-(GENERAL)	UJJWAL LOHIYA	HALF N HOUR
781	FET	CIVIL ENGINEERING	CHANDAN PRASAD	HCC
782	FET	CIVIL ENGINEERING	DEVESH GAUR	HCC
783	FET	CIVIL ENGINEERING	DILEEP KUMAR SAINI	HCC
784	FET	CIVIL ENGINEERING	ISHAAN JARWAL	HCC
785	FET	CIVIL ENGINEERING	LOVENDRA CHOUDHARY	HCC
786	FET	CIVIL ENGINEERING	RANJEET SINGH	HCC
787	FET	CIVIL ENGINEERING	RAVI GURJAR	HCC
788	FET	CIVIL ENGINEERING	YASH SHARMA	HCC
789	FET	MECHANICAL ENGINEERING	JAYANT	Hero
790	FET	Computer Engineering	GARV TRIVEDI	Hoicko Technologies Private Limited
791	FET	BCA-(MOB. & FULL STACK DEV)	NITIN KUMAWAT	HOUSE OF X
792	FMC	BBA	YUVIKA NAGAYCH	HR n Click
793	FET	BCA-(AI&DS)	TEJ SINGH RATHORE	HTTPS://MONOMARK.CO.IN/
794	FMC	BBA	GARV MATHUR	IBWC Wealth
795	FDA	BVAAA	Vedika Soni	ICA gallery

796	FSH	B.A	KHUSHI SONI	ICAN Telesolutions, Nand Puri Jaipur
797	FMC	MBA	AYUSHI BINU	ICICI Prudential Life Insurance Co. Ltd.
798	FMC	MBA	KHUSHBOO VERMA	ICICI Prudential Life Insurance Co. Ltd. Rs 15000/Month
799	FET	BCA-(GENERAL)	KESHAV CHANDEL	IIHT JITRON DURGAPURA
800	FET	BCA-(CYBER SECURITY)	KARTIKYA BHILWAL	INEURON
801	FET	BCA-(CYBER SECURITY)	PRINCE JAIN	INEURON
802	FET	BCA-(AI&DS)	MANTHAN TAILOR	INEURON INTELLIGENCE
803	FMC	MBA	AKASH SHARMA	Infinity designs
804	FMC	MBA	APARAJITA RATHOD	Infinity designs
805	FMC	MBA	KRIKITA JAIN	Infinity designs
806	FMC	MBA	NISHA KANWAR CHUNDAWAT	Infinity designs
807	FMC	MBA	SAKSHI PRAJAPATI	Infinity designs
808	FMC	BBA	ADITYA PAREEK	Insplore consultants
809	FMC	BBA	AMAN JOSHI	Insplore consultants
810	FMC	BBA	GUNJAN MANDAWAT	Insplore consultants
811	FMC	BBA	JATIN PRAJAPATI	Insplore consultants
812	FMC	BBA	PRINCE KUMAR	Insplore consultants
813	FMC	BBA	<i>RISHABH JAIN</i>	Insplore consultants
814	FET	BCA-(GENERAL)	YASH KUMAWAT	INTERN PE JAIPUR RAJASTHAN
815	FET	BCA-(GENERAL)	SWETA PAWAR	Intern PE Jaipur Rajasthan
816	PIHM	B.Sc HHA	AMAN PARMAR	International
817	PIHM	B.Sc HHA	CHIRAG PIPPAL	International
818	PIHM	B.Sc HHA	SHUBHAM	International
819	PIHM	B.Sc HHA	VAIBHAV KHATRI	International
820	FET	BCA-(CLOUD)	PIYUSH JOHARWAL	InTernPe
821	FET	BCA-(CLOUD)	SAMYAK GUPTA	InTernPe
822	FET	BCA-(GENERAL)	PRIYANSHU	INTERNPE
823	FMC	BBA	A SAKETH	Internselite
824	FMC	BBA	AANYA SINGH	Internselite
825	FMC	BBA	ARTI MEHRA	Internselite
826	FMC	BBA	<i>HARSH</i>	Internselite
827	FMC	BBA	KETAN KUMAR DWIVEDI	Internselite
828	FMC	BBA	LOVELY NARAYANAN	Internselite
829	FMC	BBA	SAURABH SINGH	Internselite
830	FMC	MBA	RAJ LASHKARI	Internselite

831	FET	BCA- (CYBER SECURITY)	ROHITASHAV	ISAC
832	FET	BCA- (GENERAL)	NEEV KHANDELWAL	IT VOICE
833	PIHM	B.Sc HHA	DIPU KUMAR	ITC Fortune
834	PIHM	B.Sc HHA	KARTIK SINGH	ITC Fortune
835	PIHM	B.Sc HHA	ANKIT YADAV	ITC Grand
836	PIHM	B.Sc HHA	DEEPAK	ITC Grand
837	PIHM	B.Sc HHA	RAHUL CHOUDHARY	ITC Grand
838	PIHM	B.Sc HHA	SHIVAM PAL	ITC Grand
839	PIHM	B.Sc HHA	KHUSHVENDERA	ITC Rajputana
840	PIHM	B.Sc HHA	KUSHAL KUMAWAT	ITC Rajputana
841	FMC	MBA	CHETNA RATHORE	ITC Rajputana
842	FMC	MBA	PRIYA KHANDELWAL	ITC Rajputana
843	FMC	MBA	RITIKA VERMA	ITC Rajputana
844	FMC	MBA	YASHVI GAUTAM	ITC rajputana
845	FET	BCA- (CYBER SECURITY)	AMIT SAINI	JAGVIMAL CONSULTANT
846	FMC	BBA	<i>KAPIL MAHAWAR</i>	Jeevan Veda
847	FMC	BBA	SIDDHARTH SHARMA	Jeevan Veda
848	FMC	MBA	AMIT KUMAR	Jewelex India
849	FMC	MBA	MAHASHAKTI SINGH	Jewelex India
850	FET	AIDS	TANISHKA DEVDA	Jintech it solutions
851	FET	BCA- (GENERAL)	PRIYAL DUSAD	KAJRAKH
852	FPA	B.Des - ID	Himanshu Soni	Kappris innovation
853	FSH	B.A	SUJAL SEN	KAVA & Associates- Mumbai
854	FMC	BBA	KARVI PATHAK	Kayvee Aeropharm Pvt. Ltd.
855	FET	AIDS	JASWANT SINGH PARIHAR	Knowledge Gate
856	FMC	BBA	MEET WARDE	Kota Grease Manufacturing works
857	FSH	B.A	ARYAN SINGH	Kratika Fashion, Sitapura
858	FET	BCA- (AI&DS)	ABHISHEK SHARMA	KRINSPIRE TECHNOLOGY
859	FPA	B.Des - ID	Siya mishra	Kripam studio
860	FET	BCA- (GENERAL)	SHREYANSH AGARWAL	L & T FINANCE
861	FET	Computer Engineering	SAHIL KHAN	LABLOGY
862	FMC	BBA	<i>ABHISHEK</i>	Lakme Fashion, Mumbai
863	FET	BCA- (AI&DS)	TAMANNA AGARWAL	LAKSHYA TRADERS, ASSAM
864	PIHM	B.Sc HHA	MOHIT SONI	Lalit
865	FMC	BBA	<i>AROHI JAIN</i>	LE MERIDIAN
866	FMC	BBA	PRIYANSHI SONI	LE MERIDIAN
867	FET	AIDS	YUVRAJ PRAJAPAT	Leadsguru
868	FMC	BBA	<i>PREETI BURMAN</i>	Lean and Base Sales Force

869	FET	BCA-(AI&DS)	MOHAMMAD FAIZAN	LEARN AND BUILD
870	FET	BCA-(AI&DS)	KARUN KUMAR JANGID	LEARN AND BUILD
871	FET	BCA-(CLOUD)	NASEEB MOHAMMAD	LEARN AND BUILD, PRATAP NAGAR, JAIPUR
872	FMC	BBA	EKQUM SINGH CHHATWAL	LegalWindow
873	FMC	BBA	YUVRAJ SINGH BARAD	LegalWindow
874	FET	BCA-(CLOUD)	SOUMAY CHULET	LEVEL 7 INFOSEC
875	FMC	MBA	TAMANNA SHARMA	LG
876	FMC	MBA	SHANSHANK TRIPATHI	LG Electronics
877	FMC	BBA	DHRUV CHOUDHARY	LG Electronics India Pvt. Ltd.
878	FET	BCA-(GENERAL)	AASHISH JUDAR	LIKELY TO LEFT
879	FET	BCA-(GENERAL)	ADITYA OJHA	LIKELY TO LEFT
880	FET	BCA-(GENERAL)	VIPIN SOMRA	IIKELY TO LEFT
881	FET	AIDS	ADITYA SINGH	Linux World
882	FET	AIDS	SAUMIL SHARMA	Linux World
883	FET	Cloud Technology	RAHUL SHARMA	Linux world
884	FET	Computer Engineering	Sameer Singh Jadon	LINUX WORLD
885	FET	Computer Engineering	PRAGYA LAXKAR	Linux World
886	FET	Cyber Security	MANVENDRA SINGH SHEKHAWAT	Linux world
887	FET	Cyber Security	MS. HEENA JANGID	Linux world
888	FET	Cyber Security	RAKESH KUMAR	Linux world
889	FET	Cyber Security	SANDEEP YOGI	Linux world
890	FET	BCA-(AI&DS)	YASHMEET KAUR	LINUX WORLD INFORMATICS PVT. LTD.
891	FET	BCA-(AI&DS)	VIKAS KUMAR SHARMA	LINUX WORLD INFORMATICS PVT. LTD.
892	FET	BCA-(AI&DS)	VIKAS KUMAR SHARMA	LINUX WORLD INFORMATICS PVT. LTD.
893	FET	BCA-(AI&DS)	GAURAV SONI	LINUX WORLD INFORMATICS PVT. LTD.
894	FET	BCA-(AI&DS)	AVI JAIN	LINUX WORLD INFORMATICS PVT. LTD.
895	FET	BCA-(AI&DS)	VIJAYA GANESH	LINUX WORLD INFORMATICS PVT. LTD.
896	FET	BCA-(AI&DS)	VIKRAM SINGH RAJAWAT	LINUX WORLD INFORMATICS PVT. LTD.
897	FET	BCA-(AI&DS)	YUKTI SAHAJWANI	LINUX WORLD INFORMATICS PVT. LTD.
898	FET	BCA-(AI&DS)	ABDUL WAHAB	LINUX WORLD INFORMATICS PVT. LTD.
899	FET	BCA-(AI&DS)	SOMYA JAIN	LINUX WORLD INFORMATICS PVT. LTD.

900	FET	BCA-(AI&DS)	VIPIN	LINUX WORLD INFORMATICS PVT. LTD.
901	FET	BCA-(CLOUD)	NIKITA GUPTA	LINUX WORLD INFORMATICS PVT. LTD.
902	FET	BCA-(CLOUD)	VIVEK SIKARWAR	LINUX WORLD INFORMATICS PVT. LTD.
903	FET	BCA-(AI&DS)	AAKASH CHAUHAN	LINUXWORLD INFORMATICS PVT. LTD.
904	FET	Computer Engineering	KHUSHAL	logical loop
905	FET	Computer Engineering	RITESH KUMAR SINGH	logical loop
906	FET	Computer Engineering	JAIN PIYUSHKUMAR NARENDRAKUMAR	logical loop(neon screen)
907	FET	Computer Engineering	KAPISH MALVIYA	logical soft tech
908	FDA	B. Des FTD	TARANA TIWARI	Ma'am Arts
909	FET	ELECTRICAL ENGINEERING	RAJU SINGH	Madhu Group
910	FET	ELECTRICAL ENGINEERING	VISHAL KUMAR	Madhu Group
911	FMC	BBA	JYOTI PANDA	Magnik India/ Skillsup360
912	FMC	BBA	MUSKAN SHARMA	Magnik India/ Skillsup360
913	FPA	B.Arch	GAURAV SONI	Manoj Agarwal Architets
914	PIHM	B.Sc HHA	BHUWAN KARKI	Marriott
915	PIHM	B.Sc HHA	MAYANK SHARMA	Marriott
916	FMC	BBA	KARAN CHAUBEY	Marsons Energy Pvt. Ltd
917	FSH	B.Sc ECC	MS.PRIYANSHI KUMAWAT	Marudhar Hospital, A 93-99, Singh Bhoomi, Khatipura, Jaipur, Rajasthan - 302012
918	FET	MECHANICAL ENGINEERING	ASHISH CHOUDHARY	Maruti Suzuki India Limited
919	FET	MECHANICAL ENGINEERING	HEMANT KUMAR SHARMA CHIRAG SAROTHIA	Maruti Suzuki India Limited Mats & Associates Chartered Accountants
920	FMC	BBA		
921	FET	BCA-(CLOUD)	RAMESH BAGARIYA	MAXROI SOLAR
922	FSH	B.A	ROHITASH MEENA	Mechyantra Innovations Private Limited, Sanganer
923	FET	Computer Engineering	PAWAN SAINI	Megron Tech
924	FET	BCA-(AI&DS)	NARENDRA CHOUDHARY	METACAPS
925	FMC	BBA	MAHIPAT SINGH RATHORE	Mother Dairy
926	FET	BCA-(GENERAL)	ROHIT KUMAR	MOTION CUT PVT. LTD
927	FET	MECHANICAL	SARVESH PARASHAR	MRL Tyres

		ENGINEERING		
928	FET	BCA-(AI&DS)	PARTH BHATT	MULTIPLY INFO SOLUTIONS
929	FSH	B.A	SACHIN KUMAR	Muneemji.com, Mansarovar
930	FSH	B.A	POOJA KANWAR	My Dream World, Jagatpura Jaipur
931	FSH	B.A	SANJANA MEENA	My Dream World, Jagatpura Jaipur
932	FPA	B.Arch	Nilesh vyas	Narshingha associates
933	FET	BCA-(GENERAL)	TIMIT SHARMA	NATSERV
934	FET	BCA-(CYBER SECURITY)	ABHAY BHATT	NAV AYUSH PRIVATE LIMITED
935	FDA	BVAAA	Kritika Joshi	NCERT
936	FET	CIVIL ENGINEERING	AYUSH KUMAR	NDS Infratech Pvt. Ltd
937	FSH	B.A	YAMUNA KANOJIA	New Rahul Shikshan Sansthan, Sanganer
938	FPA	B.Arch	Himanshi Tiwari	NEXUSPLUS CONSULTANTS PVT LTD.
939	FET	Computer Engineering	RAJ VERMA	Nirman Works

IMPECCABLE PLACEMENTS: YOUR TESTIMONY TO SUCCESS

Poornima's exceptionally committed legacy proves its reliability year after year. Training & Placement Cell of PU has strong networking with industries, academic institutions and corporate and it acts as mentors for all its institutions. Placements so far have been a testament of the ever increasing faith that the industry has on Poornima University and its students. The untiring efforts of T & P Cell have ensured a long list of companies to recruit students. Packages offered to the students have been inspiring, with the packages offered per annum are outstanding. The herculean effort of University's academic and placement team has proved that the University education converts students to an employable students.

PLACEMENT HIGHLIGHTS

HIGHEST PACKAGE

₹ 30 LPA

COMPANIES VISITED ON CAMPUS

250+

AVERAGE PACKAGE

₹ 5.35 LPA

STIPEND BASED INTERNSHIPS (Summer Projects)

- HCC
- Alkem Laboratories
- Bajaj Allianz
- Blue Waves Logistics
- Global Reach
- HomeFirst
- Infinity designs
- Jewellex India
- Madhu Group
- MRL Tyres
- PGP Glass
- Purnartha Investment
- Welspun
- Workhardt Foundation
- Aaveg Management Services
- Outlook Group
- 360tf - Nimai Trade
- ICICI Prudential
- Open Wings Foundation
- Sunstone
- Unicharm
- ITC Rajputana
- The Leela Palace
- Aadhar Housing
- Piaggio
- PVH Arvind Fashions Pvt. Ltd.
- LE MERIDIAN
- The Oberoi Raj Villas
- CEG
- Fleeca
- Celebal Technologies
- Novotel
- Reliance General Insurance
- Godrej & Boyce
- Nilons
- Ampersand Group
- Arden Telecom
- ARG Group
- Ashok Leyland
- Asian Paints
- Barclays, Dubai
- BSE Ltd
- BYJU'S
- Caprihans India Ltd.
- CHEGG
- Db Schenker Ltd
- Duferco Asia PTE Ltd.
- Energy and Firetech India
- Exide Industries Ltd.
- Genus Power Infrastructure
- Greenply Industries Ltd
- HDFC Bank
- Hike Education
- HR Johnson Ltd
- Huhtamaki PPL Ltd
- Hyundai Motor India Ltd.
- Hotel Crown Plaza
- Hotel Marriott
- Hyatt
- IBM
- iDream Tech
- Infosys
- Jaipur Rugs Company Pvt. Ltd
- JCB India
- Johns Electric
- JSW Steel Ltd.
- KEC International Ltd
- L & T
- Locus Rags
- Mahima Group
- Morgan Stanley
- Mangalam Cement Ltd
- Military Engineering Services
- Mozark Group
- NALCO Ltd
- National Aluminium Company Ltd
- National Elect. Equipments
- Orient cables
- Prism Johnson Ltd.
- Prologis Freight India Private Ltd
- Reliance Jio
- RSWM LTD
- Raffles India Pvt. Ltd.
- Ramada
- Sheraton Hotel
- Suryagarh
- SBI Life
- Schindler India Pvt. Ltd.
- Signature International
- Siyaram Silk Mills Ltd
- Sopra Steria
- Swiggy
- Taj Falaknuma Palace
- Taj Fateh Prakash
- Taj Rambagh Palace
- Tafe Motors and Tractor
- Tata Motors Ltd
- TCS
- Torrent Power
- Ultratech
- Zydus Pharmaceuticals Ltd

Central Cells & Advisory Board

Poornima University (PU), located in Jaipur, Rajasthan, is a distinguished institution recognized for its commitment to academic excellence and holistic development. The university's organizational framework is designed to support its mission of providing quality education and fostering innovation.

Central Cells at Poornima University

The university has established several central cells, each dedicated to specific functions that enhance the academic and administrative environment:

- **Exam, Secrecy & National Academic Depository:** Overseen by the Controller of Examination (I/C), Mr. Naval Kishore Jain, this cell manages examination processes, maintains confidentiality, and handles the National Academic Depository.
- **Advanced Study & Research Cell (ASRC):** Led by Dean Dr. Sunil Kumar Gupta, ASRC promotes advanced studies and research initiatives, encouraging scholarly activities among faculty and students.
- **International Relations & Spectrum, Annual Magazine:** Under the guidance of Dean Dr. Swati Gokhru, this cell manages international collaborations and oversees the publication of the university's annual magazine, "Spectrum."
- **Academics:** Associate Dean Dr. Sushil Jain supervises academic affairs, ensuring the quality and effectiveness of educational programs.
- **Internal Quality Assurance Cell (IQAC):** Led by Associate Dean Dr. Ajay Pagare, IQAC is responsible for developing and implementing quality benchmarks for various academic and administrative activities.
- **Research Cell:** Associate Dean Dr. Udit Mamodiya heads this cell, fostering a research-oriented environment and facilitating research projects across disciplines.
- **Corporate Relations & Career Counselling:** Directed by Mr. Shubham Mahajan, this cell builds industry partnerships and provides career guidance to students, enhancing their employability.
- **Hostel and Sports:** Associate Dean Mr. Ashok Kumar Poonia manages hostel facilities and sports activities, ensuring a conducive living environment and promoting physical well-being.
- **Admissions:** Assistant Director Ms. Meenakshi Malav oversees the admissions process, ensuring transparency and efficiency in student enrollment.
- **Central Library:** Chief Librarian Ms. Sunita Pareek manages the central library, providing access to a vast collection of academic resources.
- **Students' Council and Committees:** Proctor (I/C) Mr. Ashok Kumar Poonia oversees the Students' Council and various committees, including Poornima Paathshala, AIESEC, and others, fostering student engagement and addressing grievances.
- **Centre for Research Instrumentation & Development (CRID):** Deputy HoD Dr. Shrikant leads this center, focusing on the development and maintenance of research instrumentation.
- **Office of Finance & Accounts:** Deputy Registrar Mr. Nishant Kumar manages the university's financial operations, ensuring fiscal responsibility.

- **Network Department:** Network Administrator Mr. Praful Dubey oversees the university's IT infrastructure, ensuring seamless connectivity and network security.
- **Intellectual Property Rights (IPR) Cell:** In-charge Dr. Vivek Upadhaya (Engineering) and Ms. Ranu Burad (Non-Engineering) manage the IPR Cell, promoting awareness and protection of intellectual property.
- **Centres of Excellence:** The university has established various centers of excellence focusing on areas like Clean Air & Water Resources, Machine Learning, Solar Energy, and more, each led by dedicated faculty members.
- **Integrated Nodal Centre for Entrepreneurship and Novel Technologies (INCENT):** In-charge Mr. Pratish Rawat leads this center, promoting entrepreneurship and innovation among students.
- **Women Cell:** In-charge Dr. Bhavna Sharma heads the Women Cell, addressing issues related to women's welfare and gender sensitivity.
- **Transport and Infrastructure:** Officers like Mr. Vishnu Kumar Yadav (Transport) and Mr. Amrit Singh (Estate) manage transport services and infrastructure maintenance, ensuring operational efficiency.

Corporate Advisory Board

Poornima University has constituted a Corporate Advisory Board comprising eminent industry leaders who provide strategic guidance and industry insights to align academic programs with market needs.

- **CEOs and Managing Directors:** The board includes CEOs and MDs from leading organizations such as Sogeti (a Capgemini Group Company), GOC Petrochemicals Pvt. Ltd, DP World, SwitzGroup - India, Campus Angels Network, Bridgestone India Automotive Products Pvt. Ltd, and Vitromed Healthcare - Poly Medicure Ltd.
- **Chairpersons and Executive Leaders:** Members include the Chairman of Unilever Consumer Care Limited, Executive Vice Chairman of Aadhar Housing Finance Ltd., Chairman of Nucleon Research, and Executive Chairman of Modenik Lifestyle Pvt. Ltd.
- **Chief Human Resource Officers (CHROs):** The board features CHROs from prominent organizations such as Keolis Hyderabad Mass Rapid Transit System Pvt. Ltd, Welspun Enterprise Ltd, Eveready Industries India Ltd, GRP Ltd, Bajaj Markets, National Stock Exchange of India Limited, Reliance Nippon Life Insurance Ltd, MosChip, Kotak Life, Datamatics Global Services Limited, Star Health & Allied Insurance Co. Ltd, Shalby Ltd, RK Pharma Group of Companies, Exide Industries Ltd, Mahindra First Choice Wheels Ltd, Schaeffler India, Infiniti Retail Ltd. (Croma), and National Engineering Industries Ltd. (NBC Bearings).
- **Vice Presidents (HR) and Group HR Heads:** The board also includes Vice Presidents and Group HR Heads from organizations like UFLEX Group, Havells India, Kalyani Group, Avineon, Fiserv, Airtel, Diebold Nixdorf, Deepak Fertilisers & Petrochemicals Corporation Ltd., Alkem Laboratories Ltd., Garware Technical Fibres Ltd, LT Foods Ltd, and Force Motors Ltd.

The Corporate Advisory Board plays a pivotal role in bridging the gap between academia and industry, ensuring that Poornima University's curriculum remains relevant and responsive to evolving industry trends.

Central Offices

S.No.	Name of Faculty / Staff	Designation	Name of Department / Cell/ Office
1.	Mr. Naval Kishore Jain	Controller of Examination (I/C)	Exam, Secrecy & National Academic Depository
2.	Dr. Sunil Kumar Gupta	Dean	Advanced Study & Research Cell (ASRC)
3.	Dr. Swati Gokhru	Dean	International Relations & In-charge Spectrum, Annual Magazine
4.	Dr. Sushil Jain	Associate Dean	Academics
5.	Dr. Ajay Pagare	Associate Dean	IQAC
6.	Dr. Udit Mamodiya	Associate Dean	Research Cell
7.	Mr. Shubham Mahajan	Director	Corporate Relations & Career Counselling
8.	Mr. Ashok Kumar Poonia	Associate Dean	Hostel and Sports
9.	Ms. Meenakshi Malav	Assistant Director	Admissions
10	Ms. Sunita Pareek	Chief Librarian	Central Library
11	Mr. Ashok Kumar Poonia	Proctor (I/C)	Students' Council, Poornima Paathshala, AIESEC, Hostel Advisor, EFLI, VIP Guest Arrangements, etc., Minority Cell, Committees: SC/ST, Grievance Redressal, Internal Compliant, Anti-ragging, and OBC Cell
12	Dr. Shrikant	Deputy HoD	Centre for Research Instrumentation & Development (CRID)
13	Mr. Nishant Kumar	Deputy Registrar	Office of Finance & Accounts
14	Dr. Nandkishor Gupta	Asst. CoE	Exam, Secrecy & National Academic Depository
15	Mr. Praful Dubey	Network Administrator	Network Department
16	Dr. Vivek Upadhaya	In-charge	ASRC and IPR Cell (Engg.)
17	Ms. Ranu Burad	In-charge	ASRC and IPR Cell (Non- Engg.)
18	Mr. Jitendra Kumar	In-charge	Centre of Excellence: Clean Air & Water Resources, Meteorological Station & STP
19	Mr. Harish Pamnani	In-charge	Centre of Excellence: Machine Learning
20	Dr. Ashish Raj	In-charge	Centre of Excellence: Solar Energy, 250 KW Solar Power Plant & Energy Conservation cell
21	Mr. Pratish Rawat	In-charge	Integrated Nodal Centre for Entrepreneurship and Novel Technologies (INCENT)
22	Dr. Bhavna Sharma	In-charge	Women Cell
23	Dr. Swati Gokharu	In-charge	PU Magazine
24	Mr. Vishnu Kumar Yadav	Officer	Transport Officer, Poornima University
25	Mr. Amrit Singh	Estate Officer	Infrastructure & Maintenance

Corporate Advisory Board

Contact Person	Designation	Name of the Organisation
Mr. Girish Wardadkar	CEO	Sogeti, a Capgemini Group Company
Mr. Prasenjit Ray	CEO	GOC Petrochemicals Pvt. Ltd
Mr. Ranjit Ray	CEO	DP World
Mr. Aseem Soni	CEO	SwitzGroup - India
Mr. Masud Khan	Chairman	Unilever Consumer Care Limited
Mr. Deo Shankar Tripathi	Executive Vice Chairman	Aadhar Housing Finance Ltd.
Mr. Robin Banerjee	Chairman	Nucleon Research
Mr. Sunil Sethi	Executive Chairman	Modenik Lifestyle Pvt. Ltd
Mr. Chandran Krishnan	MD & CEO	Campus Angels Network
Mr. Ajay Sevekari	MD	Bridgestone India Automotive Products Private Limited
Mr. J. K. Baid	MD	Vitromed Healthcare - Poly Medicure Ltd
Mr. Sanjay Bhandari	Director and Country Head	DITH India
Dr. Reena Das	CHRO	Keolis Hyderabad Mass Rapid Transit System Pvt Ltd
Mr. Rajesh Jain	CHRO	Welspun Enterprise Ltd
Mr. Sandeep Banerjee	CHRO	Eveready Industries India Ltd
Mr. Sanjeeb Lahiri	CHRO	GRP Ltd
Mr. Shantanu Mitra	CHRO	Bajaj Markets
Mr. Shharad Dhakkate	CHRO	National Stock Exchange of India Limited
Mr. Srinivas Ladwa	CHRO	Reliance Nippon Life Insurance Ltd
Ms. Kalpana Rao	CHRO	MosChip
Ms. Ruchira Bhardwaja	Joint President & CHRO	Kotak Life
Dr. Rima Ghose Chowdhury	EVP and CHRO	Datamatics Global Services Limited
Dr. Sriharsha A Achar	Executive Director & CHRO	Star Health & Allied Insurance Co. Ltd,
Mr. Babu Thomas	CHRO	Shalby Ltd
Mr. Raju Foujdar	Global CHRO	RK Pharma Group of Companies
Mr. Ranjan Sarkar	CHRO - President HR, EHS & TQM	Exide Industries Ltd
Mr. Sanjay Jha	CHRO & Sr VP BD& OEM Relations	Mahindra First Choice Wheels Ltd
Mr. Santanu Ghoshal	CHRO	Schaeffler India
Mr. Sudhansu Misra	CHRO, Infiniti Retail Ltd.	Croma
Ms. Renu Bohra	CHRO	National Engineering Industries Ltd. (NBC Bearings)
Dr. Sammar Srivastav	VP - HR	Havells India
Mr. Chandan Chattaraj	President - HR & Governance	UFLEX Group

Mr. Shantanu Bhattacharya	VP - HR	Kalyani Group
Mr. Venkatesh Palabatla	VP - HR	Avineon
Ms. Dev Deepika	VP - HR	Fiserv
Ms. Preeti Jain	VP - HR	Airtel
Mr. Ranjan Mishra	Senior Director - HR (APAC)	Diebold Nixdorf
Mr. Naresh Kumar Piniseti	President - HR & Governance	Deepak Fertilisers & Petrochemicals Corporation Ltd.
Mr. Rajorshi Ganguli	President and Global HR Head	Alkem Laboratories Ltd.
Mr. Ravendra Mishra	President-HR	Garware Technical Fibres Ltd
Mr. Dipol Dhole	Group V P - HR	LT Foods Ltd
Mr. Rahul Bagale	Group HR Head	Force Motors Ltd

Poornima University

Activities Conducted by Poornima University

A wide range of activities at Poornima University, encompassing academic excellence, industry exposure, cultural enrichment, and social outreach, marked the academic year 2023-24. These activities were organized by various departments, faculties, cells, and offices, and were presented in the Academic Council. Below is a mention of some of the activities:

Academic Enrichment Activities

1. **Outcome-Based Education & Accreditation Criteria**
 - **Organized by:** Faculty of Engineering & Technology (FET)
 - **Date:** 3-7 July 2023
2. **FDP on Data Science with R**
 - **Organized by:** Faculty of Computer Engineering (FCE)
 - **Date:** 17-21 July 2023
3. **Workshop on Thin Film Technology**
 - **Organized by:** Physics Department
 - **Date:** 18-23 January 2024
4. **International Conferences**
 - **ICETISD 2024:** Emerging Trends in Sustainable Development
 - **Organized by:** FET
 - **Date:** 25-27 April 2024
 - **IRSHS 2024:** Inclusive, Resilient, and Sustainable Human Settlement
 - **Organized by:** Faculty of Planning & Architecture (FPA)
 - **Date:** 2-4 May 2024
5. **Expert Lectures and Seminars**
 - Topics ranged from "BIM (Building Information Modelling)" to "Leadership Through Emotional Intelligence."
 - Organized by departments including MBA, ASRC, and FPA.
6. **Workshops on Emerging Technologies**
 - Topics included Angular & React JS, Virtual Labs, and Web3.
 - Organized by FCE and IQAC.

Industry Exposure and Skill Development

1. **Industrial Visits**
 - Locations: Vidhan Sabha Jaipur, Indian Meteorological Department, Lehar Footwear Ltd., Renewable Energy Expo Noida, and others.
 - Departments: FMC, FET, and FSH.
2. **Workshops on Entrepreneurship and Skill Development**
 - "Energy Swaraj Yatra," "Goal-Based Financing," and "Entrepreneurship Awareness" sessions were key highlights.
 - Organized by INCENT, FMC, and FSH.
3. **Collaboration with Global Leaders**
 - **Red Hat Training and Certifications**
 - Organized by: FCE
 - Date: 14 September 2023

- **Fulbright Information Session**
 - Organized by: International Relations
 - Date: 1 April 2024

Cultural and Social Activities

1. Cultural Celebrations

- Events included "Poornima Trends 2023 & 2024," "Nanhe Kalakar - Trashion Show," "Navratri Pooja," and "Rangtali 2.0."
- Organized by: FDA, DSW, and Student Council.

2. Social Outreach

- Activities: Blood Donation Camps, Cleanliness Drives, and visits to primary schools for safety awareness.
- Organized by: DSW and FSH.

3. Sports and Recreation

- Events: Badminton Tournaments, Movie Nights, and live streaming of sports matches.
- Organized by: DSW.

4. Special Events

- **IGBC Student Chapter Launch**
 - Organized by: FET
 - Date: 14 September 2023
- **Passport Drive for Faculty and Staff**
 - Organized by: Dean International Relations
 - Date: 15 September 2023

Research and Innovation

1. Project Expo - Prayogam

- **Organized by:** FCE
- **Date:** 28 February 2024

2. Research Awareness Sessions

- Topics: "How to Draft a Patent Application," "Mastering H-Index and Citation Strategies."
- Organized by: ASRC.

3. Collaborative International Conferences

- ICETDA-2024: Design and Arts, 5-6 April 2024.
- Organized by FDA.

Student Council Activities

The Student Council organized multiple activities to enhance student engagement:

- 1. Celebrations**
 - Independence Day, Raksha Bandhan, Krishna Janmashtami, and Teachers' Day.
- 2. Campaigns and Drives**
 - Cleanliness Drives and Donation Drives under "Poornima Paathshala."
- 3. Skill Development**
 - Workshops on GitHub, Digital Security, and AWS.
- 4. Recreational Events**
 - "Coke Zero Sampling," "Leheriya," and "Amazon AGIF."

The year 2023-24 was an eventful session that displayed Poornima University's commitment to academic excellence, holistic development, and societal contribution. These activities not only enriched the learning experience of students but also strengthened the university's vision to create global leaders.

Following activities were conducted in the session 2023-24 by various faculty / departments / cells / offices. The reports of all these events were presented in the Academic Council.

S. NO.	Event & Activity	DEPTT. / FACULTY	Date
1	OUTCOME BASED EDUCATIONAL & ACCREDITATION CRITERIA	FET	03-07, Jul-23
2	FDP ON DATA SCIENCE WITH R	FCE	17-21, Jul-23
3	VISIT TO VIDHAN SABHA, JAIPUR	FMC	18-Jul-23
4	EXPERT LECTURE BY MR. MAYANK JINDAL FROM DNEG	FDA	25-Jul-23
5	EXPERT LECTURE DESIGN PARAMETER TO ACHIEVE SUSTAINABILITY	FPA	26-Jul-23
6	FUNDING OPPORTUNITIES IN ENGINEERING	FET	24-28, Jul-23
7	GENERAL QUIZ FOR BBA- BATCH 2022-25	FMC	27-Jul-23
8	INDUSTRIAL VISIT ORGANIZED BY INDIAN METEOROLOGICAL DEPARTMENT JAIPUR	FET	27-Jul-23
9	ANIMATION TECHNIQUE WORKSHOP	FDA	01-19, Aug 2023
10	INDUSTRIAL VISIT IN LEHAR FOOTWEAR LTD. FOR THE BBA STUDENTS	FMC	02-Aug-23
11	PARLIAMENT VISIT, DELHI	FMC	04-Aug-23

12	FULL STACK WORKSHOP	FCE	05-Aug-23
13	ALUMNI TALK	FMC	07-Aug-23
14	WORKSHOP EXPLORING SERVICE INDUSTRY DYNAMICS	MBA	7-10, Aug.2023
15	MAGNIFICENT SESSION FOR FINAL YEAR STUDENT	FCE	10-Aug-23
16	POORNIMA TRENDS 2023	FDA	12-Aug-23
17	EXPERT TALK EXPLORING TRANSFORMATIONAL LEADERSHIP: INSPIRING CHANGE AND GROWTH	MBA	21-Aug-23
18	EXPERT TALK EMOTIONAL INFLUENTIAL LEADERSHIP THROUGH EMOTIONAL INTELLIGENCE	MBA	21-Aug-23
19	INTERNATIONAL PAINTING CAMP	FDA	21-26, Aug 23
20	EXPERT LECTURE EXPERT SESSION ON BIM	FPA	22-Aug-23
21	RHYTHMIC BEAT 3.0 BY FMC	FMC	06-Sep-23
22	FMC VISITED THE CENSUS DEPARTMENT, JHALANA JAIPUR OFFICE	FMC	12-Sep-23
23	INAUGURATION OF IGBC STUDENT CHAPTER AND NIRMAN CLUB IN POORNIMA UNIVERSITY	FET	14-Sep-23
24	RED HAT TRAINING AND CERTIFICATIONS BY RED HAT ACADEMY GLOBAL LEADERS ON SEPTEMBER 14	FCE	14-Sep-23
25	EDUCATING THE NEXT GENERATION OF IT TECHNOLOGISTS THROUGH RED HAT ACADEMY	FCE	14-Sep-23
26	CELEBRATION OF ENGINEERS DAY 2023 BY FET AND FCE ON SEPTEMBER 15, 2023	FET	15-Sep-23
27	INAUGURATION OF THE ROBOTICS AND IOT CLUB	FET	15-Sep-23
28	PASSPORT DRIVE FOR FACULTIES AND STAFF	DEAN IR	15-Sep-23
29	GLOBAL EXPOSITION FAIR BY OFFICE OF INTERNATIONAL RELATIONS ON SEPTEMBER 16, 2023	DEAN IR	16-Sep-23
30	VISHWAKARMA JAYANTI PUJA ON SEPTEMBER 16, 2023	FET	16-Sep-23
31	3D PRINTING WORKSHOP	CRID	18-Sep-23

32	B.SC. (ECC) VISIT GSI, JAIPUR FOR PERFORMING REMOTE SENSING PRACTICAL ON THURSDAY, SEPTEMBER 21, 2023.	FSH	21-Sep-23
33	VISIT OF H.E.M ERIC CAMILLE N'DRY, AMBASSADOR EXTRAORDINARY AND PLENIPOTENTIARY OF THE REPUBLIC OF CÔTE D'IVOIRE TO THE REPUBLIC OF INDIA	DEAN IR	23-Sep-23
34	NATIONAL HR CONCLAVE -2023	FMC	23-Sep-23
35	NATIONAL CONCLAVE 2023	FSH	23-24 Sept, 2023
36	FELICITATION OF FACULTY & STAFF MEMBERS ON MONDAY, SEPTEMBER 25, 2023.	REGISTRAR OFFICE	25-Sep-23
37	SPECIAL SESSION ON MATHEMATICAL MODELLING IN SCIENCE AND ENGINEERING	FSH	27-Sep-23
38	BLOOD DONATION CAMP	DSW	29-Sep-23
39	WORKSHOP ON LANDSCAPE PAINTING TECHNIQUES BY MR. VIJAY KUMAR, FORM HYDERABAD	FDA	29-Sep-23
40	STUDENT CHAPTER, IGBC-PU ORGANIZING CONSTRUCTION SITE VISIT AT TRIMURTY'S AURUM APARTMENT, JAIPUR (FIRST GOLD RATED BUILDING BY IGBC IN RAJASTHAN)	FET	30-Sep-23
41	CLEANLINESS DRIVE ON THE OCCASION OF GANDHI JAYANTI	DSW	02-Oct-23
42	PAATHSHALA ORIENTATION	DSW	02-Oct-23
43	AMAZON GREAT INDIAN FESTIVAL -	DSW	02-Oct-23
44	SESSION ON WOMEN EMPOWERMENT	WOMEN CELL	03-Oct-23
45	INDUSTRIAL VISIT AT RENEWABLE ENERGY EXPO AT NOIDA	FET	05-Oct-23
46	EXPERT LECTURE BY DR. ARUN KUMAR VERMA, ASSOCIATE PROFESSOR, IIT JAMMU.	ASRC	06-Oct-23
47	PUBLIC SPEAKING COMPETITION	DEAN IR	06-Oct-23
48	STUDENT INTERACTION AND INSTITUTE VISIT BY IEEE LIFE MEMBER AFFINITY GROUP MEMBERS (PROF S S JAMUAR, PROF, IIT DHANBAD AND PROF RAJNISH SHARMA VICE	FET	07-Oct-23

	CHANCELLOR, CHITKARA UNIVERSITY).		
49	AARAMBH 2023 (FRESHER PARTY)	DSW	07-Oct-23
50	EXPERT SESSION FOR FDA STUDENTS BY MR. KHUSHPAL SHARMA, CREATIVE DIRECTOR, INGENUITY GAMING, NOIDA	FDA	11-Oct-23
51	LET'S TALK ON CAREER AFTER COLLEGE	BBA	12-Oct-23
52	VAC IN ASSOCIATION WITH ELTAI FOR HIGHER STUDENTS OF PROGRAM BA & BSC	FSH	12-Oct-23
53	WORKSHOP & SPLO ON JAVA, WEB3 & OPEN SOURCE	FCE	12-Oct-23
54	MOVIE NIGHT FOR HOSTELLERS	DSW	12-Oct-23
55	INTERACTIVE SESSION WAS CONDUCTED BY PU INCENT WITH MR. PARESH GUPTA	INCENT	13-Oct-23
56	RADIO CITY SUPER SINGER EVENT -	DSW	13-Oct-23
57	INDIA VS PAKISTAN MATCH LIVE STREAMING	DSW	13-Oct-23
58	NAVARATRI POOJA	DSW	14-Oct-23
59	AWS QLOUDHARBOR	DSW	15-Oct-23
60	SESSION ON ENGLISH MADE EASY	FSH	16-Oct-23
61	POORNIMA MANTHAN	DSW	18-Oct-23
62	NISM MODULE ASSOCIATED WITH SEBI	MBA	21-24 Oct, 2023
63	STUDENT COUNCIL DANDIYA NIGHT	DSW	22-Oct-23
64	NANHE KALAKAR - TRASHION SHOW	FDA	26-31 Oct, 2023
65	ENERGY SWARAJ YATRA	INCENT	28-Oct-23
66	NASA	FPA	28-Oct-23
67	Dialogue on "Sustainable Practices- Ethical and Value Based Approach"	I R	03-Nov-23
68	Seminar BY HARSH ANAND	I R	03-Nov-23
69	"Growing Together" – A Workshop For Faculty	IQAC	04-Nov-23
70	ACCESS TO GITHUB STUDENT'S DEVELOPER PACK	DSW	17-Nov-23
71	Cake Mixing Ceremony	PIHM	17-Nov-23

72	JOURNEEES –Two days fest of Ivory Coast students at Poornima University	I R	17-18, Nov 2023
73	Visit to Software Technology Parks of India, Jaipur	FCE	17-20, Nov 2023
74	Red Bull Soapbox Race Activation	DSW	18-Nov-23
75	India VS Australia World Cup Match Live Streaming	DSW	19-Nov-23
76	CSSPLASH WORLD OF STYLING WEB	DSW	23-Nov-23
77	Github Codespaces and GitBash Webinar	DSW	24-Nov-23
78	Badminton Tournament	DSW	24-25, Nov 2023
79	AWSOME DAY: AMAZON MACHINE IMAGES	DSW	25-Nov-23
80	Introduction to Game Development	DSW	26-Nov-23
81	Penetration Testing with Azure	DSW	27-Nov-23
82	Unlocking MUN's Mysteries: A Beginner's Guide" Training session by Poornima MUN Society	DSW	28-Nov-23
83	Social Engineering Webinar	DSW	28-Nov-23
84	"निबंध प्रतियोगिता" - अयोजित द्वारा वाद-संवाद संगठन	DSW	04-Dec-23
85	IGBC Student Chapter Lecture on "Navigating Crisis: Lessons from Rapid Market Assessment Post Nepal Earthquake"	FET	12-Dec-23
86	Educational Visit to Jairangam Jaipur Theater Festival	FSH	15-Dec-23
87	National Mathematics Day Celebration	FSH	19-Dec-23
88	THEATRE WORKSHOP	FPA	03-09, Jan 24
89	SOCIAL ACTIVITY VISIT	BBA	06-Jan-24
90	WORKSHOP ON SERVICE INDUSTRY	MBA	15-19, Jan-24
91	WORKSHOP ON THIN FILM TECHNOLOGY	PHYSICS	18-23 Jan-24
92	A REPORT ON SEMINAR "LEARN HOW TO DRAFT A PATENT APPLICATION"	ASRC	09-Feb-24
93	AWARENESS PROGRAM ON PERSONAL SAFETY OF PRIMARY SCHOOL STUDENTS	FSH	14-Feb-24
94	PROJECT EXPO - PRAYOGAM	FCE	28-Feb-24

95	SESSION "SEEING IS BELIEVING"	FSH	28-Feb-24
96	ONE DAY WORKSHOP "SARALMANAKSANSKRITAM"	ASRC	29-Feb-24
97	PINK FEST	FDA	1-3, Mar-24
98	NATIONAL CONFERENCE	FMC	1-2, Mar-24
99	SPECIAL LECTURE ON ENVIRONMENTAL IMPACT ASSESSMENT	FPA	02-Mar-24
100	PU-ICMUN'24	DSW	3-4, Mar-24
101	WORKSHOP- ANGULAR AND REACT JS	FCE	5-9, Mar-24
102	ENTREPRENURESHIP AWARENESS SESSION	FSH+INCENT	05-Mar-24
103	WORKSHOP ON VIRTUAL LABS (IIT DELHI)	FCE	07-Mar-24
104	POORNIMA STAR CHEF 2024	PIHM	08-Mar-24
105	HR CONCLAVE & PANEL DISCUSSION	FCE	08-Mar-24
106	SESSION ON POSITIVE CHANGE BY WOMEN EMPOWERMENT	WOMEN CELL	11-Mar-24
107	WORKSHOP ON HOW TO BOOST RESEARCH IMPACT: MASTERING H- INDEX AND CITATION STRATEGIES FOR JRF STUDENTS	ASRC	11-Mar-24
108	DRAMA THEATRE WS	ENGLISH	11 Mar to 5 Apr 24
109	SESSION- SELF DEFENCE	FSH	18-Mar-24
110	Seminar on Effective Utilization of Resources for Excellence in Higher Education	IQAC	18-Mar-24
111	INTERNATIONAL CONFERENCE (HYBRID) ON "EMERGING TREND ON WATER QUANTITY AND QUALITY MANAGEMENT"	FSH+CRID+DCE	21-22, Mar 24
112	FULBRIGHT INFORMATION SESSION FOR FACULTIES	I R	01-Apr-24
113	INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN DESIGN AND ARTS (ICETDA-2024)	FDA	5-6, Apr-24
114	COCKTAIL - MOCKTAIL SESSION AT HOTEL CROWN PLAZA BAR	PIHM	05-Apr-24
115	LIBRARY RESOURCES EXHIBITION & QUIZ	LIBRARY	5-10, Apr 24
116	SESSION ON CAREER GROWTH	BBA	06-Apr-24

117	SAP HACKFEST	FCE	08-Apr-24
118	WEBINAR- FUTURE OF HR AND TALENT IN THE AGE OF GENERATIVE AI	FMC	09-Apr-24
119	Workshop on FDP on Quality Improvement Initiative for OBE	IQAC	18-Apr-24
120	POORNIMA TRENDS 2024 & EXHIBITION	FDA	20-Apr-24
121	RESEARCH AWARENESS SESSION FOR JRF/SRF "LEARN HOW TO DRAFT A PATENT APPLICATION"	ASRC	24-Apr-24
122	INTERNATIONAL CONFERENCE- ICETISD 2024	FET	25-27, Apr-24
123	RESEARCH AWARENESS SESSION FOR JRF 'HOW TO WRITE A RESEARCH PAPER'	ASRC	01-May-24
124	INTERNATIONAL CONFERENCE ON "INCLUSIVE, RESILIENT AND SUSTAINABLE HUMAN SETTLEMENT (IRSHS-2024)	FPA	2-4, May-24
125	HEALTH TALK ON "IR MY FAMILY DOCTOR" TREATMENT BEYOND IMAGINATION	DSW	06-May-24
126	Session on Goal Based Financing	FMC	13-May-24
127	Workshop on Role of Library Resources in Quality Enhancement in Higher Education	IQAC	15-May-24
128	ONE WEEK WOMEN SKILL WORKSHOP	FDA	6-8, Jun-24
129	PU LIBRARY STAFF VISIT TO LNMIIT, JAIPUR	LIBRARY	24-Jun-24
130	TOOLS FOR IDENTIFYING SUITABLE JOURNALS & HOW TO CHECK THE JOURNAL INDEXING' HELD AT FPA	ASRC	26-Jun-24
131	TOOLS FOR IDENTIFYING SUITABLE JOURNALS & HOW TO CHECK THE JOURNAL INDEXING' HELD AT FDA	ASRC	27-Jun-24
132	TOOLS FOR IDENTIFYING SUITABLE JOURNALS & HOW TO CHECK THE JOURNAL INDEXING HELD AT FPH & PIHM DEPARTMENT	ASRC	27-Jun-24

Some other activities, which were conducted majorly by Student Council were:

S. No.	Activity Name	Date (s)
1	Coke Zero Sugar Free Sampling Activity	22-07-2023
2	Cancer Screening Camp	24-07-2023
3	Cadbury Dairy Milk	04-08-2023
4	Orientation Programme 2023-24 (Udgam)	09-08-2023
5	Independence Day Celebration	15-08-2023
6	Leheriya event	19-08-2023
7	Raksha Bandhan Celebration	28-08-2023
8	Teachers' Day	05-09-2023
9	Krishna Janmashtami celebration	07-09-2023
10	Engineer's Day	15-09-2023
11	Film Festival by ENGINE	18-09-2023
12	Perfume sampling by VILLIAN	22-09-2023
13	Blood Donation	30-09-2023
14	Poornima Paathshala Donation Drive	02-10-2023
15	Amazon AGIF Event	12-10-2023
16	Entrepreneurial session by Incent	13-10-2023
17	Rangtali 2.0	16-10-2023
18	YI Road Safety Event	17-10-2023
19	AWS (Qloud Harbor)	19-10-2023
20	HTMLights Web Wave	21-10-2023
21	The Kick Start	22-10-2023
22	Zonal NASA Convention	22-10-2023
23	Git and Github Hand's on training	23-10-2023
24	SecurEDU	24-10-2023
25	Microsoft Ignites	25-10-2023
26	Digital Security	26-10-2023
27	Microsoft Azure Fundamentals by MS AZURE CLUB	30-10-2023
28	Mehndi Competition	31-10-2023
29	First Interaction Session of Poornima MUN Society	01-11-2023
30	NSS UNIT Induction Program	01-11-2023
31	Karva Chauth Event for Female Faculties	01-11-2023
32	BGMI Tournament	02-11-2023
33	GITHUB GATEWAY BY GITHUB COMMUNITY	02-11-2023
34	Intra Hostel Volleyball Tournament by Outdoor	04-11-2023
35	HTML MAIL CREATION BY GITHUB COMMUNITY	05-11-2023
36	TWINKLING STAR 2.0 POORNIMA PAATHSHALA	08-11-2023
37	Python 101	22-11-2023
38	Getting Familiar with HackerRank	29-11-2023
39	Essay Writing	30-11-2023

40	World Computer Literacy Day	04-12-2023
41	ADVENT 1.0 INTRA-UNIVERSITY MUN	08-12-2023
42	10th Convocation	09-12-2023
43	Alumini Interactive Session	16-12-2023
44	Swaang: Acting Workshop	19-12-2023
45	Fundamentals of Computer	19-12-2023 to 22-12-2023
46	LAKSHYA 2024	07-01-2024 to 13-01-2024
47	Bike Buddy - 2	07-01-2024
48	Ram Mandir Inauguration Pooja	22-01-2024
49	Republic Day Celebration	26-01-2024
50	Cleanliness Drive on Independence Day	26-01-2024
51	Strategies for Success in MUN	29-01-2024
52	AU Marathon	04-02-2024
53	दृष्टिकोड़ वाद प्रतियोगिता	06-02-2024
54	Road Awareness Safety Program	06-02-2024
55	Web 3.0 Session	08-02-2024
56	Dance Battle	10-02-2024
57	Women in Science & Technology	10-02-2024
58	"Naatika Vaatika" Street-Side Play	13-02-2024
59	Karaoke Roulette	23-02-2024
60	Vegan Outreach	24-02-2024
61	PU-ICMUN Orientation	27-02-2024
62	रंगमंच की राह	05-03-2024
63	Women's Mental Health	07-03-2024
64	हिंदी भाषा और संस्कृति: एक यात्रा	08-03-2024
65	Motorcross Event by Steel Wings	09-03-2024
66	Docker 101 Workshop	20-03-2024
67	Honda BigWing Event	20-03-2024
68	The Crossroad of Commerce	21-03-2024
69	Ethical Hacking Workshop	22-03-2024
70	Alumni Meet 2024	22-03-2024
71	Online Webinar on Virtualization	31-03-2024
72	Rajasthan Royals Greet and Meet	04-04-2024

Photo Gallery

































Conclusion

The academic year 2023–24 has been an extraordinary chapter in the ongoing journey of Poornima University, underscoring its unwavering commitment to academic excellence, research innovation, and holistic student development. Guided by our vision to create a knowledge-based society with a scientific temper and a dedication to global competitiveness, this year has been a testament to our collective efforts toward achieving this goal.

Our academic programs, enriched with experiential learning, cutting-edge research, and industry integration, have empowered students to thrive in their chosen fields. With the establishment of new centers of excellence, workshops, conferences, and collaborative projects, the University has solidified its reputation as a hub for innovation and thought leadership. Notable initiatives, such as the Integrated Nodal Centre for Entrepreneurship and Novel Technologies (iNCENT), Advanced Study and Research Cell, and extensive MOUs with national and international organizations, reflect our focus on equipping students with skills that transcend the classroom and meet real-world challenges.

The infrastructure of Poornima University has played a pivotal role in fostering this culture of excellence. From our green campus initiatives, such as solar energy systems and water conservation, to state-of-the-art labs, lecture halls, and libraries, we have created an environment conducive to learning, innovation, and sustainability. Our transportation, hostel, and student support systems continue to provide a seamless and enriching experience for our students.

This year, the achievements of our faculty and students have brought laurels to the University. Faculty members have contributed through impactful research, publications, and participation in global forums, while students have excelled in academics, sports, cultural events, and entrepreneurial ventures. Notable accolades include national and international awards, exemplary placements, and the establishment of student-led startups, all of which reflect the University's dedication to nurturing leadership and creativity.

Furthermore, the University's emphasis on cultural and community engagement has strengthened our societal impact. Events such as the Jaipur Theater Festival participation, climate change awareness programs, cancer awareness drives, and skill-building workshops have not only enhanced the personal growth of our students but also contributed to the broader community.

As we look ahead, Poornima University remains steadfast in its mission to evolve as a global center for academic and research excellence. The future will see us further expanding our academic offerings, strengthening global collaborations, and fostering sustainable practices. With a focus on innovation, inclusivity, and ethical responsibility, we aim to prepare our students to be future-ready professionals who contribute meaningfully to society and industry alike.

In conclusion, the accomplishments of 2023–24 have been a reflection of the collective dedication of our faculty, students, and staff. Together, we continue to strive toward our shared vision of building a knowledge-based society and achieving new milestones in the years to come.