



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN

Approved by AICTE, Ministry of Education, Government of India
Recognized by UGC under Section 2 (f) of the UGC Act, 1956
Affiliated to Rajasthan Technical University, Kota



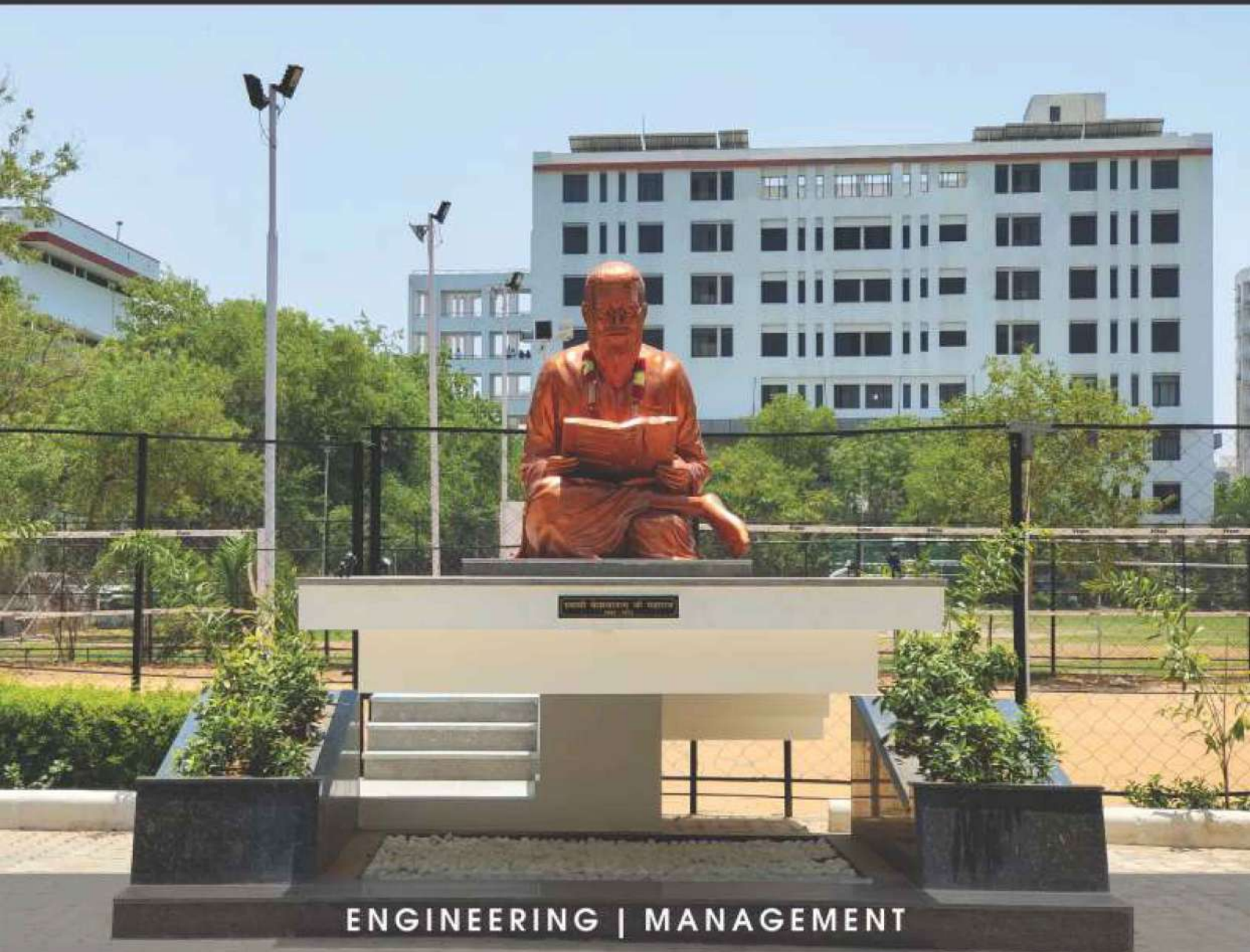
ENGINEERING PROGRAMMES
ACCREDITED BY NATIONAL
BOARD OF ACCREDITATION



2017-18 | 2018-19
2019-20 | 2020-21
2021-22 | 2022-23



THE ONLY AFFILIATED TECHNICAL
INSTITUTE IN RAJASTHAN WITH
3.67 CGPA ON 4 POINT SCALE



ENGINEERING | MANAGEMENT

BROCHURE 2023-24

OUR VISION

To promote higher learning in advanced technology, management skills and industrial research to make our country a global player.

OUR MISSION

To promote quality education, training and research in the field of engineering & management by establishing effective interface with industry and to encourage faculty to undertake industry sponsored projects for the students.

OUR QUALITY POLICY

We are committed to 'achievement of quality' as an integral part of our institutional policy by continuous self-evaluation and striving to improve ourselves.

Institute would pursue quality in:

All its endeavors like admissions, teaching-learning processes, examinations, extra and co-curricular activities, industry-institute interaction, research & development, continuing education and consultancy.

Functional areas like teaching departments, training and placement cell, library, administrative office, accounts office, hostels, canteen, security services, transport, maintenance section and all other services.

PROGRAMME OUTCOMES

Programme Outcomes (POs) are attributes expected from a graduate of an accredited programme by NBA. These encompass skills like problem analysis, Engineering Knowledge, design or development of solutions, investigation of complex problems, modern tool usage, project management and finance, environment and sustainability, ethics, individual and team work, communication and life-long learning and many more. SKIT, being an NBA accredited institute promotes potent training sessions to strengthen the development of these Programme Outcomes among its engineering students.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

Programme Specific Outcomes (PSOs) - Programme Specific Outcomes are broad statements that describe the career and professional accomplishments that the programme is preparing the engineering graduates to achieve. Each undergraduate engineering programme has its own Programme Specific Outcomes (PSOs)



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THE INSTITUTE

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) inspired from the preaching of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society of Advanced Learning & Gramothan. The promoters firmly believed in the gospel of educating the rural women folk so that the essence of their learning can be cultivated into their children's lives to improve the scenario in rural areas. In order to fortify the same, they leaped forward to establish MRM Public School in Nirwana village of Sri Ganganagar district of Rajasthan in the year 1992.

Pursuing the vision of the Great Saint Swami Keshavanand, who devoted his life for the cause of education and the uplift of the rural folk, the promoters added "Gramothan" to the name of the institute not only to epitomize his vision but also to extend their efforts to explore the use of engineering education for innovations for improving the scenario for the rural community.

Today, the institute is recognized as one of the centres of academic excellence in the Northern India. The Institute is affiliated to Rajasthan Technical University, Kota for offering Post-Graduate and Graduate Courses in Engineering and Management. Our sister institution Swami Keshvanand Institute of Pharmacy (SKIP) is affiliated to Rajasthan University of Health Sciences for offering Graduate Course in Pharmacy. Located in the Pink City, Jaipur, which is a blend of traditional history and modern outlook, SKIT is surrounded by a rich green landscape and aesthetic elegance of arches. The vibrant pursuit of knowledge by the young aspirants makes the environment serene, pleasant and dynamic. SKIT is putting in efforts for making industry ready engineers and managers through effective Industry-Institute Interface.



A++
GRADE BY
NAAC

RANKED NO.1
ENGINEERING
COLLEGE IN
RAJASTHAN BY
RAJASTHAN
TECHNICAL
UNIVERSITY
(RTU), KOTA
2017-18, 2018-19
2019-20, 2020-21
2021-22

AAA+ RATING
IN INDIA'S
BEST
ENGINEERING
COLLEGES
2022 BY
CAREERS 360

AA"
RATING
BY NPTEL
FOR
JAN-APR
2022

RECOGNIZED AS
"CENTER OF
EXCELLENCE" IN
RESEARCH
FIELDS OF
INTERNET OF
THINGS AND
TRANSPORTATION
RESEARCH BY
RTU, KOTA 2021

4TH POSITION IN
INDIA AND 1ST
POSITION IN
RAJASTHAN IN
OUTSTANDING
COLLEGES OF
EXCELLENCE
2021
BY COMPETITION
SUCCESS REVIEW

"AA"
RATING
BY NPTEL
FOR
JAN-DEC
2021

EXCELLENCE
PLACEMENT
AWARD
(2019-20)

THE INSTITUTE AT A GLANCE

ACADEMIC & ADMINISTRATION

- Well qualified & experienced faculty members from IITs/ NITs
- Effective teaching pedagogy
- Outcome Based Education for all Programmes
- Labs designed for learning beyond RTU syllabus
- Research and Development Labs
- Regular workshops and conferences in all departments
- Industry Academia Interface Lab
- Nodal Centre for Virtual Lab in association with IIT Delhi
- Remote Centre of IIT Bombay for conducting workshop for teachers & students
- Digital Library
- Local Chapter of SWAYAM NPTEL
- Member of National Digital Library
- Academic and Management Council
- Ragging & Tobacco Free Campus
- Vigilant Proctorial Board for a highly disciplined academic atmosphere
- Women Grievance Redressal Cell & Other Important Committees
- Fee as approved by State Government
- Invitees from IITs and NITs
- Cisco Webex Training - Online Class Platform
- Centers of Excellence & Research Centers

PROFESSIONAL SKILLS

- Microsoft Edu Cloud Partner
- Infosys Campus Connect Advanced Partner
- IBM Centre of Excellence - IBM SkillsBuild
- Skill Development Cell
- SRIJAN Incubation & Start-up Cell
- Soft Skills training for students
- Personality Grooming through GD's and Mock Interviews
- Communication labs equipped with SANAKO & SNET Software
- Toastmasters Club
- Topaz - Entrepreneurship Cell
- Special Training Sessions for GATE Examination
- Campus Recruitment Training (CRT) Programme
- Specialized Internship Programmes
- In-house Industrial and Professional Training
- Training Center of BOSCH & GENUS

INFRASTRUCTURE

- State-of-the-art infrastructure
- Lush green campus spread over 13 acres, surrounded by JDA approved residential colonies with serene environment, smart buildings, STP and Rain Water Harvesting Plants
- Separate air-cooled hostel facility for boys & girls
- Indoor & Outdoor sports facilities like Basketball, Football, Tennis (Clay Court, Synthetic Turf), Cricket, Volleyball, Badminton etc.
- Separate gymnasium facility for boys & girls
- Open gymnasium for students / visitors
- Well stocked hygienic cafeterias for healthy & nutritious meals
- A fleet of college buses covering every nook and corner of the city
- Wi-Fi enabled campus with Internet bandwidth of 1 Gbps
- Central computing facility for online exams, training and recruitment drives
- Smartly designed and well equipped seminar halls
- ICT enabled Classrooms
- ICT enabled Digital Studios for online learning & teaching
- Auditorium with digital facilities having a seating capacity of approximately 850 people
- Barrier free environment for disabled person
- Fire Safety Measures Installed
- Water Conservation Practices
- Internal and External Audits for Green, Energy and Environment

OTHER FACILITIES

- Institutional Repository of Video Lectures, Notes & e-books on D-Space
- ERP for Academic Management & Support Services
- 24 hrs ATM of SBI/Indusind Bank/Bank of Baroda
- Fully Air-conditioned Library open from 8.00 am to 8.00 pm
- Power Backup Facility (520 kVA)
- Prompt Medical Assistance & regular visits by doctors
- Photocopy, stationery, general and book store
- 24 hrs CCTV Surveillance
- Laundry Facility
- Sanitization Panel/ Thermal Scanning for Protection against Covid 19 infection

900 kW (400 kW ROOFTOP & 500 kW CAPTIVE SOLAR POWER PLANTS)

SKIT is the first total green campus in Rajasthan. The solar PV Plant will annually generate nearly 14 lakh units of electricity cutting 1150 tons of CO₂ emissions that shall contribute towards saving nearly 34000 trees annually.

MESSAGE FROM **THE CHAIRMAN**



Surja Ram Meel

SKIT with the motto of “Asato maa Sadgamaya”, which means guide us from the darkness of ignorance to the light of knowledge, has always strived to cultivate young minds and turn them into responsible citizens of society. SKIT has emerged as the only institute in Rajasthan to have earned an A++ Grade in NAAC and has been sustaining the prestigious tag of No. 1 engineering college in Rajasthan by teaching the students not just the fundamentals of technical skills but also the importance of utilizing these concepts in solving real-life problems. We are proud to develop a community which is committed to providing the highest standards of scholarship and values to its students.

The students are also taught about the importance of supplementing academic success with co-scholastic activities and that success goes beyond satisfying material desires. With a talented team of academicians and professionals, a dynamic curriculum and a well-equipped infrastructure, SKIT aims to produce problem-solvers, leaders and innovators of tomorrow. Values like discipline, integrity, commitment to achieving goals and working for the betterment of society are some of the essential tenets of our institution. We have made our mark but we still have miles to go before we achieve the zenith of excellence and until then we will keep on doing our best.

MESSAGE FROM **THE DIRECTOR**



Jaipal Meel

As the stewards of learning, we, at SKIT, are committed to cultivating a passion for the intellectual realization, critical thinking and creativity in the young minds who join us. SKIT spares no effort in taking initiatives to collaborate with academic institutions around the world and expanding outreach to industry. Our humble aspirations have started showing up results in the form of highest grades and ranks such as A++ Grade by NAAC and first position in the QIV of RTU. The curriculum of undergraduate, postgraduate and PhD programs are constantly upgraded with efforts beyond curriculum to comply with the global trends and market demands. The faculty members are carefully chosen to provide the best possible opportunities for research and learning to the students.

Our institution embraces the importance of preserving the cultural legacy as well as adopting the modern dynamics of technology to convert its pupils into generous personalities, profoundly rooted in the value system of our culture. SKIT has carved its position as a premier institute of technical education across the nation, and our efforts have been acknowledged by both parents and students, this recognition refuels our determination to strive for the better.



MESSAGE FROM **DIRECTOR (ACADEMICS)**



Dr. S. L. Surana

At SKIT, with an objective to create technocrats and innovators of the highest caliber, we provide students with holistic education and opportunities to use their academic learning and analytical skills for the betterment of the world around them. The faculty members of the institution are lifelong learners who do their best to inculcate the same value of inquisitiveness in the students as well. Development of practical skills and creative thinking is encouraged, and the stakeholders are involved in many endeavours at the college like the Incubation Cell, Training and Placement Cell and Skills Development Cell to ensure the same. With the world warranting changes on a day-to-day basis and the necessity of innovation in every field, I am sure the students of SKIT will make the best use of the opportunities provided to them and meet the demands of the industry and stand true to the trust placed in them. At the beginning of this new academic session, we aspire to keep the same spark alive and reach greater and farther horizons of success. We are delighted and humbled at receiving an A++ Grade by NAAC with a magnificent CGPA of 3.67 out of 4.00. This feat has strengthened our vision and mission to promote excellence in technical learning.

MESSAGE FROM **THE REGISTRAR**



Rachna Meel

SKIT is a name which has become synonymous with ensured success. The track record of exemplary results that our students produce every year will bear testimony to the assertion made. We are proud to share that SKIT has become one of the few colleges across the nation that are accredited with an A++ grade by NAAC. This is another piece of evidence that the institution has worked hard and created a niche for itself in a span of more than two decades. We have always believed in identifying and nurturing the talents and skills of each individual student and facilitating them to achieve the best of their capabilities. As an institution of higher education, we recognise the importance of our role in the accessibility of quality education. To achieve this goal, we have made constant efforts in developing a dynamic curriculum involving aspects of community outreach, skill development and entrepreneurship. Our pedagogy is value-based imbining social and national commitments in the students along with a strong focus on the principle of more hands-on experience with clear fundamentals offering more choices to the students. With the tremendous hard work, constant support and encouragement of all the stakeholders of our institution, our aim is to keep on striving to blaze a trail of glory & leave a rich legacy of innovation in its wake.

MESSAGE FROM **THE PRINCIPAL**



Dr. Ramesh Kumar Pachar

Education is an illuminating guide which dispels the darkness of ignorance and prejudices. Education in the truest sense enables a person to widen the horizon of his mind and achieve the goal of contributing something significant to the community. We can proudly proclaim that at SKIT, we have built a community which is dedicated to fostering the young minds and providing them with optimal conditions in which they can thrive. Our outcome-based teaching ensures that each student is getting the help that they need in the areas that are difficult for them. We focus on evaluating the skills, strengths and weaknesses of each student personally and engendering the values that have always guided the institute in the students too. With accreditations from NBA and NAAC, our institution has proven that the promise of harmonizing academics, research and the skills like communication and presentation, leadership, innovation, and professional creativity, has been well-kept. At SKIT, we lay a strong emphasis on supplementing academic success with the cultivation of values like discipline, integrity of thoughts and actions, commitment towards achievement of goals and accountability of success and failures in the students. We believe that education can be the greatest engine of personal development and we keep on striving towards our aim of fostering the comprehensive development of our pupils. We believe in strengthening the foundations and thus making them capable of growing independently.



BOARD OF GOVERNORS

Shri Surja Ram Meel	Chairman
Shri Anil Bafna	Vice Chairman
Shri Jaipal Meel, Director, SKIT, Jaipur	Member
Dr. S. L. Surana, Director (Academics), SKIT, Jaipur	Member
Mrs. Rachna Meel, Registrar, SKIT, Jaipur	Member
Dr. Ramesh Kumar Pachar, Principal, SKIT, Jaipur	Member Secretary
Dr. S. K. Calla, Ex. CMD RRVNL	Member
Dr. Anil Chaudhary, Professor, Faculty Member of SKIT, Jaipur	Member
Ms. Gloria Joseph, Assistant Professor, Faculty Member of SKIT, Jaipur	Member
Nominee of the State Government-Director of Technical Education (Ex-Officio)	Member
Dr. Deepak Bhatia, HVC Nominee of the Rajasthan Technical University, Kota	Member
Industrialist/technologist/educationist from the region nominated by the State Govt.	Member

ACADEMIC & MANAGEMENT COUNCIL

The Institute has constituted academic & management council for discussing all issues related to academics and management including planning and development aspects. The academic and management council meets regularly. Members of the council are as follows:

MEMBERS

1. Shri S.R. Meel	:	Chairman, SKIT
2. Shri Anil Bafna	:	Vice Chairman, SKIT
3. Shri Jaipal Meel	:	Director, SKIT
4. Prof.(Dr.) S. L. Surana	:	Director(Academics), SKIT
5. Mrs. Rachna Meel	:	Registrar, SKIT
6. Prof.(Dr.) Ramesh Kumar Pachar	:	Principal, SKIT
7. Mrs. Abba Meel	:	Advisor, SKIT
8. Prof.(Dr.) R. K. Jain	:	Dean, SKIT
9. Prof.(Dr.) Mukesh Arora	:	HEAD, OFA & Deptt. of ECE, SKIT
10. Prof.(Dr.) Sangeeta Vyas	:	HEAD, OSA, SKIT
11. Prof.(Dr.) Dheeraj Joshi	:	HOD - Deptt. of ME, SKIT
12. Prof.(Dr.) Mukesh Kumar Gupta	:	HOD - Deptt. of CSE, SKIT
13. Prof.(Dr.) Anil Chaudhary	:	HOD - Deptt. of IT, SKIT
14. Prof.(Dr.) D.K. Sharma	:	HOD - Deptt. of Civil, SKIT
15. Dr. Sarfaraz Nawaz	:	HOD - Deptt. of EE, SKIT
16. Prof.(Dr.) Rohit Mukherjee	:	In-charge, B.Tech Ist Year, SKIT
17. Prof.(Dr.) Amber Srivastava	:	HOD - Deptt. of Mathematics, T & P CELL, SKIT
18. Prof.(Dr.) Brajraj Sharma	:	HOD - Deptt. of Physics, SKIT
19. Dr. Sharda Soni	:	HOD - Deptt. of Chemistry, SKIT
20. Prof.(Dr.) Neha Purohit	:	HOD - Deptt. of English, SKIT
21. Prof.(Dr.) Ona Ladiwal	:	HOD - Deptt. of MS, SKIT



INVITEES

1. Prof.(Dr.) R. P. Yadav	:	Professor, Department of Electronics & Comm. Engineering, MNIT, Jaipur and Former Vice-Chancellor, Rajasthan Technical University, Kota
2. Prof.(Dr.) Manoj Singh Gaur	:	Director, IIT Jammu, Professor-HAG, Department of Computer Engineering, MNIT, Jaipur
3. Prof.(Dr.) M. C. Govil	:	Director, NIT Sikkim, Professor-HAG, Department of Computer Engineering, MNIT, Jaipur
4. Prof.(Dr.) M. K. Shrimali	:	Professor & Head, Department of Civil Engineering, MNIT, Jaipur
5. Prof.(Dr.) K. R. Niazi	:	Professor, Department of Electrical Engineering, MNIT, Jaipur
6. Prof.(Dr.) K.V.V. Murthy	:	Former, Visiting Professor, IIT, Gandhinagar
7. Prof.(Dr.) M. L. Kothari	:	Emeritus Professor, IIT, Delhi



B.TECH. 1st YEAR PROGRAMME

Admission Process: For the academic year 2023–2024, the admission to the first-year B.Tech. programmes (other than management quota) will be conducted by the Centre for Electronic Governance (CEG), Jaipur, which is an independent agency of the Government of Rajasthan through a centralised admissions procedure called REAP (Rajasthan Engineering Admission Process). The REAP makes use of the JEE (Main) exam 2023 score and percentage earned in the Class-12th/D.Voc test for allotment of seats. Candidates may also visit the institute premises for admission under the Management Quota. To register for REAP-2023 Counselling Process, click on the web link: <https://reap2023.com/> or <https://www.skit.ac.in/admissions/b-tech-i-year.html>

Eligibility Criteria: Candidate must have obtained at least 45% marks (40% marks for reserved category) in the subjects taken together.

Passed 10+2 Examination with Physics/Mathematics/Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational Subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship

or

Passed D.Voc Stream (NCrF Level 4) in the same or Allied Sector approved by State Government.

Seat Matrix: The tentative number of available seats in each course is mentioned below:

Course	70% Rajasthan State Quota	15% Out of Rajasthan State Quota	15% Management Quota	Sanctioned Intake
Civil Engineering	84	18	18	120
Computer Science and Engineering	168	36	36	240
Computer Science and Engineering (Artificial Intelligence)	84	18	18	120
Computer Science and Engineering (Data Science)	84	18	18	120
Computer Science and Engineering (IoT)	42	9	9	60
Electrical Engineering	63	13	14	90
Electronics & Communication Engineering	63	13	14	90
Information Technology	126	27	27	180
Mechanical Engineering	42	9	9	60

Supernumerary Seats: These seats are over and above the sanctioned intake approved by the appropriate authority.

5% TFWS (Tuition Fee Waiver Scheme): Additional 5% seats (per course) are to be filled by the candidates whose family income is less than Rs. 8 lakh per annum from all sources on basis of merit by the Coordinator, REAP. An income certificate of the parents is mandatory required at the time of reporting.

5% KM (Kashmiri Migrants): Additional 5% seats (per course) are to be filled by the candidates belonging to Kashmiri Pandits/ Kashmiri Hindu families (non-migrants) and for Kashmiri migrants on basis of merit by the Coordinator, REAP. A Kashmiri migrant certificate is mandatory required at the time of reporting.

PMSSS (Prime Minister's Special Scholarship Scheme): Additional 20 seats are to be filled by the candidates belonging to union territories of J&K and Ladakh. Candidate must have passed 10+2 exam from JKBOSE or CBSE School located in UTs of J&K and Ladakh. The academic and hostel fees are disbursed by the AICTE. To apply for admission through PMSSS portal - <https://www.aicte-jk-scholarship-gov.in/>

B.TECH. 2nd YEAR (LATERAL ENTRY) PROGRAMME

Eligibility Criteria: Passed three years/ two years (lateral entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in any branch of Engineering and Technology from AICTE approved Institution/ UGC approved University

OR

Passed B.Sc. degree from a UGC recognized university with at least 45% marks (40% marks in case of candidates belonging to reserved category) & passed 10+2 examination with Mathematics as a subject.

OR

Passed D.Voc. stream in the same or allied sector

OR

B.E./B.Tech. degree from a UGC recognised University

Admission Process: The centralized online counseling for admission in 2nd year of the following B.Tech. courses is conducted by the Coordinator, LEEP (Lateral Entry in Engineering Program).

- Civil Engineering
- Computer Science and Engineering
- Computer Science and Engineering (Artificial Intelligence)
- Computer Science and Engineering (Data Science)
- Electronics and Communication Engineering
- Electrical Engineering
- Information Technology
- Mechanical Engineering
- Computer Science and Engineering (IoT)

Kashmiri Migrants (KM): Additional 5% supernumerary seats are reserved for candidates belonging to Kashmiri Pandits/ Kashmiri Hindu families (non-migrants) and for Kashmiri migrants.

Prime Minister Special Scholarship Scheme (PMSSS): Additional 20 supernumerary seats are reserved for candidates belonging to union territories of J&K and Ladakh. Candidates must have passed Diploma in Engineering & Technology examination from J&K Board. The centralized admission process is carried out by AICTE. For admission, visit the PMSSS portal - <https://www.aicte-jk-scholarship-gov.in/>

Admission Nodal Agency: Board of Technical Education Rajasthan (BTER), W-6, Residency Road, Jodhpur-342032

M.TECH. PROGRAMME

Eligibility Criteria: Candidate should have passed B.E./B.Tech. or equivalent with at least 50% aggregate marks/5.75 CGPA on 10 points scale and equivalent (45% aggregate marks/5.25 CGPA on 10 points scale and equivalent for reserved category) from Rajasthan Technical University, Kota/ UGC recognized University. Candidates having M.Sc./MCA should possess valid and qualified GATE score of the relevant branch.

Admission Process: The centralized online counseling for admission in 1st year of the following M.Tech. courses is conducted by the Coordinator, CAM (Centralized Admission for M.Tech.). Priority is given to valid and qualified GATE candidates.

Department	Specialization	Minimum Qualification
Civil Engineering	Transportation Engineering	B.E. or B.Tech in Civil, Construction Technology
Computer Science & Engineering	Computer Science	B.E./B.Tech. in Computer /Information Technology, MCA (Mathematics)/ M.Sc. (IT)/M.Sc. (CS)
Electronics and Communication Engineering	Digital Communications	B.E./B.Tech. in Electronics/ Applied Electronics/ Instrumentation/ Electronics & Communication/ Biomedical Engg./ EI&C/ M.Sc. (Electronics)/ Electrical and Electronic
Electrical Engineering	Power Systems	B.E./B.Tech. in Electrical/ Electrical & Electronics Engineering/ EIC/ Applied Electronic
Mechanical Engineering	Renewable Energy	Any branch of Engineering (B.E./B.Tech.) /M.Sc. (Physics) with 60% marks

Kashmiri Migrants (KM): Additional 5% supernumerary seats are reserved for candidates belonging to Kashmiri Pandits/ Kashmiri Hindu families (non-migrants) and for Kashmiri migrants.

Admission Nodal Agency: Rajasthan Technical University (RTU), Rawatbhata Road, Kota (Rajasthan)-324010

MBA PROGRAMME

Eligibility Criteria: Candidate should have passed bachelor degree or equivalent (minimum 3 years duration) with at least 50% aggregate marks (45% marks in case of candidates belonging to reserved category) from UGC recognized University.

Admission Process: The centralized online counseling conducts for admission in 1st year of MBA course by the Coordinator, RMAP (Rajasthan Management Admission Process). Priority is given to the candidates with valid CMAT score.

Specialization	Approved Intake
Human Resource, Finance, Marketing, Information Technology Management, Production & Operation Management, Business Analytics	60

Tuition Fee Waiver Scheme (TFWS): Additional 5% supernumerary seats are reserved for candidates whose family income is less than Rs. 8 lacs per annum from all sources. These seats are allotted to such candidates on the basis of merit by RMAP. For allotment of TFWS seat, candidate must submit an income certificate of the parents at the time of reporting.

Kashmiri Migrants (KM): Additional 5% supernumerary seats are reserved for candidates belonging to Kashmiri Pandits/ Kashmiri Hindu families (non-migrants) and for Kashmiri migrants.

Admission Nodal Agency: Centre for Electronic Governance (CEG), Jhalana Doongari, Jaipur (Rajasthan)-302004

PH.D PROGRAMME

Eligibility Criteria: Candidate should have passed Master's degree or equivalent in the appropriate discipline from recognized University/Institution, with a minimum of 55% marks in aggregate (50% marks for reserved category) or minimum equivalent Cumulative Grade Point Average (CGPA) as defined by AICTE/ UGC/competent body.

Admission Process: RTU-DAT (Rajasthan Technical University Kota through Doctoral Admission Test), Rajasthan Technical University, Kota carries out the admission process and allots the candidates under registered supervisors in the following approved research centre of our institute to pursue Ph.D degree as full time/ part time as per RTU-DAT guidelines. The Institute provides a scholarship of Rs. 13,000/- per month (for two candidates) registered as full-time Ph.D scholars.

Department	Specialization
Electrical Engineering	Power Systems
Computer Engineering	High Performance Computer system
Electronics and Communication Engineering	Electronics and Communication Engineering
Mechanical Engineering	Production Engineering / Renewable Energy
Business Administration	Management Studies

Admission Nodal Agency: Rajasthan Technical University (RTU), Rawatbhata Road, Kota (Rajasthan)-324010



FEES STRUCTURE

The fee is approved by the State Level Fee Determination Committee (appointed by Govt. of Rajasthan)/ competent authority as follows:

PROGRAMME	SEMESTER FEE		TOTAL FEE	CAUTION MONEY (ONE TIME)
	I/III/V/VII Semester	II/IV/VI/VIII Semester		
B.Tech. [1st /2nd year (Lateral Entry)]	₹ 49,900 & ₹ 1000 (Registration Fee)	₹ 49,900	₹ 1,00,800/- per year	₹ 7500 (Refundable)
M.Tech.	₹ 49,900	₹ 49,900	₹ 99,800/- per year	₹ 7500 (Refundable)
MBA	₹ 39,250 & ₹ 1000 (Registration Fee)	₹ 39,250	₹ 79,500/- per year	₹ 7500 (Refundable)

B.Tech. course consists of 8 semesters and M.Tech. & MBA courses consist of 4 semesters.

PLEASE NOTE:

1. The fee structure for the academic session 2023-24 may be revised by the State Level Fee Determination Committee (appointed by Govt. of Rajasthan)/ competent authority. The above mentioned fee structure comes into effect from the session 2023-24 and will be applicable for the students admitted in session 2023-24
2. The course fee will be charged semester-wise.
3. In addition to the above mentioned fees, the affiliating university (RTU, Kota) also charges the examination fee (per semester), enrollment fee (one time) and development fee (one time) etc. separately. The same is collected by the institute for onwards transfer to the university.
4. In case of allotment in TFWS category, the tuition fee is exempted.

HOSTEL FEES

The institute provides air cooled separately for boys & girls. The Nirwana Boys Hostel has single occupancy & Noran Girls Hostel has double occupancy in the campus. The fees are mentioned below:

I Installment (at the time of registration)	II Installment (payable before beginning of next semester)	Total Fee	Security Money (One Time- Refundable)
₹ 51,000	₹ 51,000	₹ 1,02,000	₹ 5,000

Mode of Payment:

- The fees are to be paid online through Institute's ERP portal- <https://erp.skit.ac.in/payments>
- The fees can be paid through Demand Draft made in favour of 'SKIT Jaipur' at the Fee Counter.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AI / DS / IOT

DEPARTMENT OF INFORMATION TECHNOLOGY

The Department is dedicated towards providing its students with a motivating environment and facilitating their academic requirements with committed and expert supervision of faculty and experts from various fields from time to time. The department offers B.Tech (CSE), B.Tech (IT), B.Tech CSE (DS) & B.Tech CSE (AI), B.Tech (IOT), M.Tech (CSE) and PhD (CSE).

The B.Tech degree programme has been accredited by National Board of Accreditation in both CSE and IT Streams. Organises Spoken Tutorial Certification by IIT Bombay has Virtual Lab setup by IIT Delhi. NPTEL-An online learning initiative by IITs and IISc. Department has subscription of Microsoft Edu-Cloud which provide cloud infrastructure research and development for students & faculty members.

SALIENT FEATURES

- Department organizes International Conference, workshops, seminars & short term training programmes for its students.
- Empowered with IBM Software Center of Excellence
- IBM Academic Initiative - Skills build

- Microsoft Edu-Cloud Enabled Campus
- Infosys Advance Partner Institute
- Oracle Academy Partner
- RTU recognized Center of Excellence for Internet of Things
- FOSSIIT Bombay Knowledge Partner
- Internet facility is provided in the laboratories through a lease line based on Radio Frequency (RF)/ Fiber Optic Cable (FOC).
- Apart from active participation in various extracurricular activities, the students also work on live projects from industry and various professional bodies like DST, IE and AICTE etc.
- IEEE Student Chapter
- Classrooms are equipped with projectors with audio video systems.
- Departmental Library facility is provided.

PROMINENT LABS

- Center of Excellence for IOT (IOT-COE)
- Microsoft Edu-Cloud Enable Lab
- Industry Academia Interface Lab for hands-on experience on emerging technologies by Subject Matter Experts (SMEs) from industry.
- High Performance Computing data center to support intranet and internet services.
- Data Analytics Lab-Apache Spark and hadoop.
- Machine learning- Spark ML.



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

The department aims at educating and training students with sound knowledge and awareness in recent developments in electronics and communication technologies. Since its inception, the department broadly emphasizes on high quality education and on design aspects of electronic systems. It has well equipped laboratories that complement the high standards of the institute. Courses beyond syllabus are taught to inculcate several abilities in the budding students and to nurture the students towards research, development and higher learning. Experts from the industry are periodically invited to give lectures/demonstrations to the students on the latest developments in the field. Students are given exposure to industries by industrial visits and industrial training session.



SALIENT FEATURES

- The B. Tech. program of the department has been accredited by National Board of Accreditation (NBA).
- The department has all the equipment required for coursework of B. Tech, M. Tech and Ph. D programs. These can cater for desired research work. This includes 14 GHz Field Fox microwave analyzer (VNA) (N9916A), 1 GHz spectrum analyzers, signal synthesizer, signal generators, 200 MHz digital storage CROs, optical fiber communication equipment, CDMA-DSS trainer kit, Doppler Radar, Advanced MIC trainer, CMS320C6713 DSP Platform with Code composer Studio, Power sensor, digital communication trainer's kit, spin coating unit & experimental boards for DSPs, CPLDs, FPGAs & embedded microcontroller trainer kit with interfacing etc.

It has a mix of analog and digital equipment for hardware design, microprocessor and microcontroller programming tools, independent computing facilities to perform simulation based design using HFSS, Xilinx Vivado, LabVIEW, OrCAD/Pspice, Mentor DSP and MATLAB software etc. of which complete support and related services are available.

- The department has well qualified and experienced faculty in sufficient number to teach and guide the students (as per the requirement of National Board of Accreditation). The students are divided into batches of about 30 in number. A faculty member is assigned to every batch to mentor and monitor the students.
- The Department is having sufficient classrooms (Digi-smart classes also) and sophisticated laboratories, equipped with audio-visual aids. The department is equipped with uninterrupted power supply and internet connectivity. The department also has a well-stocked library of its own.
- For proper coordination among the faculty, staff and the

students, a healthy environment has been created in the department. Co-curricular and extra-curricular activities are given due attention and opportunity. The department has student chapters of several international and national professional institutions like IEEE-MTTs, OSA, IETE, IE(I) and ISTE. Students enjoy learning and experimenting in "Embedded Club" of the department.

PROMINENT LABS

- Research Center
- M. Tech (DC) Lab
- Advanced Wireless communication lab
- Project Lab I & II
- RF Simulation and Fabrication Lab
- Microwave Engineering Lab
- VLSI & Optical Fiber Lab
- Signal Processing & Image Processing Lab I & II
- Communication Lab I & II
- Advanced Microprocessor and Microcontroller Labs
- Electronics Devices & Circuits Lab
- PCB Fabrication Lab
- Instrumentation & Measurement Lab
- Industrial Electronics Lab
- Virtual Lab
- Electronics Design Lab
- Computer Network Lab
- Digital System Design Lab
- Internet of Things (IOT) Lab



DEPARTMENT OF ELECTRICAL ENGINEERING

The department is a dynamic and growing community of scholars with an emphasis on research oriented teaching and is active in most of the dimensions of electrical engineering. Apart from academics, R&D, consultancy, continuing education programmes and administrative responsibilities, the faculty participates in many interdisciplinary activities for perpetual enhancement of teaching skills. The department faculty regularly contributes to conferences and journals at The National and International levels for the sake of upgrading knowledge in the respective fields. The graduates of the department venture out for a wide range of organizations including reputed MNC's (Adani Power, TATA Power, Genus Power Infrastructures Ltd. ,Indus Tower, Pinnacle, KPTL, Cognizant, TCS, Infosys Ltd. C&G etc.), PSU's (PGCIL, BHEL, BARC etc.), Armed Forces and Indian Engineering Services (IES). The students are also successfully seeking admissions in reputed universities all around the world for further studies and global exposure. The B.Tech degree programme has been accredited 4 times in succession by NBA since 2009.

SALIENT FEATURES

- Department started PhD Programme (Electrical Engineering Research Centre, approved by RTU Kota) during session 2014-2015.
- Other than routine teaching of university curriculum, the department strives for continuous improvement by conducting project and design contests as well as preparatory test series to enhance analytical and soft skills of its students and to strengthen their chances to achieve their goals.
- Conferences, industry visits, workshops and training on modern research areas, expert lectures by faculty from industries & reputed institutes are held at regular intervals.
- The cut-sections of various machine and transparent models of instruments have been procured to give the students a practical insight into their working.
- A generalized Electrical Engineering Lab is established in the department with measuring and monitoring devices, various electrical and electronics components used in industries which enables students to work and learn practical applications of Electrical Engineering.
- In addition to the Central Library, the department has its own library. Here the faculty has an access to text and reference books from well known publishers, journals, magazines, lab manuals, lecture notes, project notes, seminar/training reports, alumni contacts, university question paper, syllabus etc.
- Students find their role in coordinating, participating and managing various curricular & extracurricular activities. There are ample opportunities for them to attain good managerial skills. A number of student projects received grants from Department of science & technology, Rajasthan and I.E (I).



PROMINENT LABS

Laboratories are extensively modernized to broaden the scope of basic learning and setups are so developed that students can realize cases of their interest and also implement experiments which are beyond curriculum but proindustrial.

- Advance and comprehensive computer labs incorporated with PSCAD (funded under MODROBS scheme of AICTE), MATLAB 2022, PSpice and Power world simulator type of advance designing softwares.
- Electrical Machine Laboratory I & II
- Power Electronics Laboratory
- Power System Laboratory
- Electrical Measurement Laboratory
- Basic Electrical Engineering Laboratory
- Control System Laboratory
- Electric Drives Laboratory. This Laboratory is equipped with advanced research tools and modernized under MODROBS scheme of AICTE.
- Project Laboratory
- Research Lab
- Analog Electronic Laboratory
- Microprocessor Laboratory
- Electrical Circuit Laboratory
- Virtual Laboratory
- Digital Electronics Laboratory
- Energy System Laboratory
- Embedded System Laboratory



DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering started its academic activities in the year 2003 with an objective of incorporating excellence in teaching-learning, research and development, entrepreneurship and industry outreach activities. Presently, the department offers B. Tech. (Mechanical Engineering), M. Tech. (Renewable Energy Technology) and PhD programmes. The department has modern laboratories developed and designed from the perspective of the latest requirements of industry and academia. The B.Tech. programme was accredited in 2009 and subsequently re-accredited by NBA with current accreditation status till June 2025.

SALIENT FEATURES

- The department has active student section of American Society for Mechanical Engineers (ASME), Society for Automotive Engineers India (SAE-INDIA) and Renewable Energy Club and Robotics club for the all-round development of students, faculty and staff.
- Looking to the cutting-edge technology in robotics and automation domain, an e-Yantra Embedded Systems and Robotics Laboratory was established in collaboration with IIT Bombay and MHRD under the National Mission on Education through ICT program of Government of India.
- As a special mention, an MOU for Industry-Academia Collaboration for Skill Development with Bosch Limited has been established. A Virtual Lab Nodal Centre has also been established by IIT Delhi (An initiative of MHRD under the National Mission on Education through ICT).
- The thermal engineering and renewable energy laboratories of department have a wide range of equipment such as variable compression ratio computerised engines, multistage axial flow compressor, EGR system, five gas analyser, smoke-meter, sunshine recorder, lux-meter, pyranometer etc. to cater the advanced research needs in biofuels and sustainable energy.
- Under the production engineering and material testing facilities, the department has wide variety of machine tools including centre lathe, capstan lathe, milling, shaper, radial drilling machine, tool and cutter grinder, TIG and MIG welding set-ups, melting furnaces etc. along with CNC ultrasonic machine, computerised UTM and computerised Vickers Hardness tester.
- In addition, the department has state-of-the art Computer Aided Manufacturing (CAM) Laboratory having 3-D Printer, CNC Lathe



Trainer, CNC Mill trainer, 5-Axis Robotic Arm and MasterCAM software to cater the research needs.

- The computer labs of the department have all modern software such as Creo 2.0, AutoCAD, MATHCAD, ANSYS Integrated Environmental Solution Software with 75 work stations along with MasterCAM and Cutviewer Turn CNC and Cutviewer Mill CNC simulation software.
- Special attention is being paid for developing positive attitude, leadership, group working & safety consciousness among the students especially during laboratories and workshops.

PROMINENT LABS

- Automobile Engineering Lab
- Basic Mechanical Engineering Lab
- Computer Lab-I
- Computer Lab-II
- Computer Aided Manufacturing Lab
- Dynamics of Machines Lab
- e-Yantra Embedded Systems and Robotics Lab
- Fluid Machines Lab
- Fluid Mechanics Lab
- Heat Transfer Lab
- Industrial Engineering Lab
- Materials Testing Lab
- Mechanical Workshop
- Mechatronics Lab
- Metrology Lab
- Production Engineering Lab
- Project Lab
- Refrigeration and Air-Conditioning Lab
- Renewable Energy Lab
- Thermal Engineering Lab
- Vibration Lab





**Transportation Engineering
has been recognized as
“Centre of Excellence”
by RTU Kota.**

DEPARTMENT OF CIVIL ENGINEERING

Due to extraordinary growth in the infrastructure development in India and abroad, demand of skilled civil engineers is growing with high pace. To meet the growing demand of construction industries, our institute started B. Tech. course in civil engineering from the academic session 2011-12. All laboratories of the department are having latest technological instruments as per requirement of curriculum and for research purpose. Civil Engineering Department also provides consultancy services on various technical issues to the society and government departments. The department is supported by a team of faculty members having excellent research credentials as well as extensive industrial experience.

SALIENT FEATURES

- Department is institutional member of ICI (Indian Concrete Institute) and IGBC (Indian Green Building Council). Department is also running Student Chapter of ICI and IGBC. The Student Chapter of ICI was awarded with “Best Student Chapter” award by Ultratech Cement and Indian Concrete Institute - Rajasthan State Centre for the year 2019 & 2022.
- Department is empaneled as Mentor Institute for “Shyama Prasad Mukherji Rurban Mission” by the Ministry of Rural Development, Govt. of India.
- Department is authorized by “Department of Panchayati Raj, Govt. of Rajasthan” for providing consultancy services to engineering departments.
- Department offers In-house summer internship program. In this program software training and on-site training is provided to students to make them ready for the industry.
- Department is running “SKIT Test House & Research Centre” which provides commercial testing facility of building and road materials.
- Signed Memorandum of Understanding (MoU) with Muskaan NGO to work collaboratively in the field of “Road Safety Engineering”.
- Computer Lab of the Department is having latest version of Civil Engineering Softwares (Auto CAD, Revit, Civil 3D).
- Civil Engineering Students are facilitated by enrolling them for NPTEL online courses and Spoken Tutorial run by IIT's & NIT's.
- Department is also having NIRMAAN CLUB, FINE ART AND CRAFT CLUB & Civil Engineering Technical Forum for overall development of students.
- Department organizes Conference, Industrial Visits, Survey Camps, Student Workshops and Expert Lectures from renowned personalities of academia and industry at regular intervals.
- Department is having well equipped smart classrooms with Internet connectivity. There is 24hrs electricity backup for uninterrupted studies of students.
- Department offers M-Tech course in Transportation Engineering.
- In addition to Central Library, Department is having its own library where faculty have access to reference books from well-known publishers, magazines, lab manuals etc.
- Video lectures of RTU curriculum recorded by faculty members can be accessed on ERP portal.

PROMINENT LABS

- | | |
|--------------------------------|---------------------------------|
| • Concrete Lab | • Environmental Engineering Lab |
| • Road Material Testing Lab | • Computer Lab |
| • Geotechnical Engineering Lab | • Material Testing Lab |
| • Surveying Lab | • Fluid Mechanics Lab |
| • Engineering Geology Lab | |



The Department of Sciences and Humanities deals with subjects like Physics, Chemistry, Mathematics and English. Most of the faculty members in the department hold Ph.D. and are contributing substantially to leading National and International Journals, Conferences and Symposia.

The Department has hosted several of these Conferences and Symposia in the past.

SALIENT FEATURES

- The Department is adequately equipped to undertake standard projects from various organizations, like AICTE, DST, UGC and conducts National and International seminars/ symposia.
- The Department engages regular tutorials to give the student better & comprehensive understanding of the subjects.
- Students are engaged in some innovative experiments

and projects other than those prescribed in the syllabus.

- Physics Lab is equipped sufficiently with many modern instruments, which are well maintained & updated regularly.
- Chemistry lab is associated with a research lab where water analysis and corrosion studies are carried out.
- Language Lab: This digital multimedia language lab operates through SANAKO Study 500 & SANAKO Study 1200, EWL-English EDU-Will Wordsworth-Language Lab Softwares. This lab is equipped with language learning software courses from Clarity, Cambridge University Press, Oxford University Press & other software courses.

Through this computer assisted mode of language learning, the students get the feel of the native speaker pronunciation and can get exposure to numerous exercises on grammar, vocabulary and pronunciation for practice.

DEPARTMENT OF MANAGEMENT STUDIES

SKIT in its endeavor to strengthen the philosophy of Swami Keshvanand Ji and achieve excellence in Techno Managerial Environment, the institute established Department of Management Studies in the academic year 2006-07.

Department of Management Studies aims at developing future managers equipped with curricular and co-curricular skills, which will help them to make a mark in the industry. To achieve its vision, the Department uses a blend of well qualified and experienced core faculty and renowned faculty members from other institutes. To enhance the horizon of Knowledge, various Seminars, Workshops, and Entrepreneurial activities are organized regularly. Keeping in view, the fast growth of Indian economy, the Department of Management Studies focuses on not only imparting managerial

- Teaching Beyond Curriculum
- Case Study Teaching Methodology
- Enriched Library
- Target Oriented Summer Training
- Focused Placement Efforts
- Effective in-built Training programmes
- Seminars/ conferences/ workshop/ panel discussions on regular basis
- Various sponsored programme by SIDBI, DGFT, RSPC, IIL, DST etc.
- Certificate Courses from SWAYAM Channel & Coursera.

**HIGHEST PLACEMENT THIS YEAR
HAS BEEN OF 14.4 LACS PER ANNUM.**



knowledge but also the right skills and attitude through unique and indigenous initiatives.

The Department of Management Studies has successfully crossed several milestones, resulting in creation of a distinctive identity for itself. The Department ensures that students stepping out into the corporate world are better and responsible managers and effective leaders. A combination of industry professionals, eminent speakers and learned faculty aids the holistic development of students.

SALIENT FEATURES

- The Department is an active member of AIMA.
- Emphasis on participation in various activities on campus and off campus.
- Cost Effective Quality Management Education
- Highly Qualified Faculty Team
- Well Equipped Infrastructure

Focus on Individual Development Programme through Purposeful Regular Obtainable Measurable Individually focused Success-oriented Engagement (PROMISE).

FOCUS ON VARIOUS DEVELOPMENTAL AND SKILL ENHANCEMENTS ACTIVITIES.



INSTITUTE - INDUSTRY INTERFACE

SKIT is running distinctly practical and focused teaching methodologies according to the industry needs evolved through constant interaction with prominent professionals constituting the Industry and Academic Advisory Boards of the institute. In addition to conveying theoretical knowledge, the curriculum emphasizes on the development of analytical proficiency, communication, problem solving skills and team work aptitude. Industry Institute Partnership Cell (IIPC): The Cell has been established in the institute as a focal point for better interaction between the academia and industry. The objective of the cell is to establish a platform for enhancing relationship between the institute and industries, thereby increasing the opportunities for the students for internships, live projects and to acquaint the students beforehand with the demands of the corporate atmosphere.

1. INFOSYS CAMPUS CONNECT

Infosys is our advanced partner in our industry initiatives, and since last 15 years we are working with Infosys toward producing industry ready engineers. SKIT has set the benchmark in Foundation program rollout, which is recognized by Infosys. Campus Connect is an industry-academia partnership initiative launched by Infosys Technology Limited. The campus connects initiative aims to enhance the education level of engineering student, national wide and thus increase the Employability of this Engineer. As a part of this initiative Infosys share with Partner Colleges its proven courseware, methodology and education experiences, Campus Connect thus helps partner colleges groom Industry Ready engineer.

2. IBM ACADEMIC INITIATIVE

IBM India Ltd is our regular industry partner and since last 15 years they are assisting us to enable our students and faculties, towards industry readiness, and has established IBM Software Centre of Excellence (CoE). To support above research areas, our High Performance Computing Lab is equipped with IBM high-end blade servers, and Hardware/Software with IBM bench marking and testing support. This is a great initiation by IBM people to bring down the gap between education institute and industry. IBM software center of excellence gives not only the practical hand to the students but also the opportunity to become a professionally certified.

3. MICROSOFT ED-VANTAGE

Microsoft Ed-Vantage, launched in October 2012 in India aims to consolidate and enhance the benefits to both academic institutions and students who are leveraging well-established Microsoft programs like Campus Agreements, IT Academy, DreamSpark, Imagine Cup, Microsoft Innovation Centers, etc., that provide the right software tools to infuse the academic ecosystem with expertise, skills, opportunities and infrastructure. This program's primary focus is to make students more

employable and equip them with skills relevant to industry needs. It is designed to help eligible academic campuses and their students connect with various organizations in Indian industry, thereby creating a platform for the students to explore internship and employment opportunities. SKIT, Jaipur a pioneer in industry embedded education is Microsoft's Ed-Vantage PLATINUM Campus in the state of Rajasthan.

SKIT has passed stringent qualifying criteria to achieve this prestigious landmark. Building on their illustrious track record in helping students to connect to future challenges, SKIT has taken their ability to deliver industry ready human resources to the next level, by partnering with Microsoft as an Ed-Vantage PLATINUM campus. Under the Ed-Vantage collaborative model, Microsoft endeavors to provide the right platform to enable institutes across India to rise to their true potential by bringing in more technology innovation and capacity building for faculty and students; and making the students more employable.

4. SWAYAM-NPTEL

SKIT proudly associates with the well known initiative of AICTE and MHRD, India through its status of a local Chapter for SWAYAM and NPTEL courses. Within a short span, the institute has been awarded AA ranking among all institutes associated with the prestigious initiative of AICTE. The institute has successfully grabbed multiple gold medals and all India top positions in its first attempts.

5. FOSS

Free and open source software (FOSS) gives developers the opportunity to improve program functionality by modifying it. We have been providing FOSS such as Linux-based operating systems in our institutions for free and creating awareness on its benefits. The availability of this data can encourage collaborative efforts and innovations in teaching.

OUR MAJOR RECRUITERS

Globalization and technological transformation has a big impact on economy of the country and needs to be kept in view since engineers and managers happen to be the engines of the economy of any nation. SKIT has been continuously putting efforts to understand the needs of the industry in order to prepare engineers and managers for facing the emerging challenges. Cooperation of the industry sought in this regard has proved very helpful and students are getting placed in reputed companies in good numbers. About 871 students of 2023 batch have been placed in companies like Cognizant, Infosys, Capgemini, TCS, Adani Power and many more. The maximum package last year has been 47 LPA.

11Techsquare	Cognizant	Hughes Communications	Mahindra Satyam	Sankalp Builder
A3Logics	Cognizant Technology	India	Mastek	Sanmax Inc
AAKG Group	Solutions	IBM India	Meditab Software	SCHWING Stetter
Aashish Group	Collabera Technologies	ICICI Prudential's	Metacube	Secure Meters
Accenture	Converge-I Technologies	idea Cellular	Mikuni	Serosoft Solutions
Adani Group	Crompton Greaves	i-flex Solutions	Mircoland	Sharpedge Learning
AdarshPrime Group	CSC	Impetus Infotech India	Moldedbits Technologies	Shree Bhartiya
Aditya Birla Cement	Cyber G. India	In Time Tech	Motion IIT	Skilrock Technologies
Adnote IT Solutions	Daffodils	Indian Air Force	Mphasis	Soctrionics
Agrawal Metal Works	Data64	Indian Army	Nagarro	Soilmec Foundation
Allen	Decurtis	Indian Military Academy	National Engineering	Equipments
Amdocs	EA Sports	Infogain India	Industries	Solutions Digitas
Anoralabs	eClinical Works	Infoobjects	Neerja Software	Sopra Group
Apollo Tyres	Electrotherm India	Infostretch Solutions	Nexpider	Startup Oasis
Appcino Technologies	Entity Solutions	Infosys	Nifty Innovations	Sterling Telecom & Net
Appirio	Ericsson	Innoraft Solutions	NIIT Technologies	Systems
AppPerfect	Essar Steel	InOpen Technologies	NR Switch and Radio	Suzlon Wind International
Aptean	eWIZ Technology	INTEC	Services	Syntel Inc
Asahi India Glass	Exl Service.com (I)	Intecons Software Lab	OnGraph Technologies	Tata Consultancy Services
Asia Motor Work	FACE	Intelligence Bureau	Onida TV	Tata Tiscon
ATCS	Finoit Technologies	Inter Globe	Optimus Info Solutions	Tayana Software Solutions
Auriga IT	Fiserv	Technologies	Oracle	Tech Mahindra
AurionPro	FranConnect	Intime Tec	Patni Computers	Technoforte Software
B24 e Solution	G E Capital	ISMT	Persistent Systems	Tega Industries
BGR Energy Systems	Genus power infrastructure	iTG Software India	PharmARC	Teleperformance
Bhabha Atomic Research	GIPL	J.K. Cement	Pinnacle Infotech Solutions	Thrillophilia
Centre	GirnarSoft	JMC Projects (India)	Polycab Wires	Toluna India
Bharat Heavy Electricals	Global Logic Inc	Josh Technology	Priya Industries	Ultratech Cement
Bharti Airtel Services	Godrej	Kaizen Robeonics	Property Guardian	US Technology
BigStep Technologies	Grasim Cement	Keysolution	Prowess Infosystems	Uttam Galva Steel
Binary SoftZone	Green Mind	Kirat Crafts	Qed42	Vatica Group
Birlasoft	Greymeter	KJK Meister Honnen	Rajcomp	Voylla Retail
BKT Tyres	GVK EMRI	Kyrion Digital Securities	Rathi Bars	Windmüller & Hölscher
Bosch	Havmor Yellow Pages	L & T e-engineering	Rave Technologies	Wipro BPO
Busigence Technologies	HCL Comnet	solutions	Reliance Ind.	Wipro Technologies
Calsoft	HCL Infosystems	L & T IES	Royal Bank Of Scotland	Zdrive Software
Capgemini	HCL Technologies	L & T Infotech	(RBS)	Zenith Softwares
Captain Tractors	HDFC Bank	L&T	Saint Gobain Glass	Zensar Technologies
Caritor India	Hexacom India	Magna Infotech	Salora International	
CauseCode Technologies	Huawei Technologies	Mahindra & Mahindra	Samsung	



CAMPUS PLACEMENTS 2023

Cognizant	82
TCS	65
Hexaware Technologies	62
InTime Tec	51
Pinnacle Infotech Solutions	41
Infosys	36
Metacube	33
Consultadd	32
Thrillophilia.com	29
AurigaIT	25
Cyntexa	25
Hanu An Insight Company	23
Celebal Technologies	22
Hei Power System	20
Junomoneta Finsol	19
eInfochips	14
Quantiphi	14
Airlinq	12
Appcino Technologies	12
Design2Occupancy	11
Innoraft	11
Cape Electric	10
Sopra Steria	10
AppPerfect	9
NESSCO	9
RoboMQ	9
SOTI Inc	9
Genus	8

Concretio	7
ICICI	7
Jio Platform	7
ReNew Power	7
Aviotron Aerospace	6
Cloud Mentor	6
Infoobjects	6
Prism Johnson	6
Techinterio	6
Thinkvibes	6
Torrent Gas	6
Unthinkable Solutions	6
Atrium	5
Habilelabs	5
NAV	5
Polycab	5
Telerad Tech	5
Briskminds Software Solutions	4
Juspay	4
Nanoinfomatrix	4
SARV	4
Vaibhav Global	4
VDC	4
Axestrack Software	3
Byjus	3
Jalan Technologies	3
Bout India	2
Genus Innovation	2

HIGHEST PACKAGE 47 LPA

Odoo IN	2
SpanIdea	2
UBL	2
TTL Engineering	2
Activant Solutions	2
Adobe	1
Amazon	1
Chokhi Dhani Resorts	1
Corr Innovations	1
Decurtis	1
Digital Orix	1
Imagine Wings	1
IRA Engineering Industries	1
Junglee Games	1
Newgen Software Technologies	1
PropertyLoop	1
Q3 Technologies	1
Quinbay Technologies	1
Saras Solutions	1
Sarvika Technologies	1
Shopflo Technologies	1
STP	1
Theme Engineering	1
Yashram Lifestyle Brands	1
Zucol	1

TOTAL SELECTIONS 871
Still continuing



CAMPUS PLACEMENTS 2022

Cognizant	118
Infosys	64
Thrillophilia	60
InTime Tec	54
Wipro	52
TCS	40
Pinnacle Infotech Solutions	33
Pratham Software	30
AurigaIT	29
Celebal Technologies	29
Metacube	27
ATCS	25
Unthinkable Solutions	21
Cyntexa	19
Juspay	14
RoboMQ	13
Capgemini	12
GR Infraprojects	11
Quantiphi Analytics Solutions	11
Atrium	10
Desire Energy Solutions	9
Axestack Software	8
Habilelabs	8
Jaro Education	8
MTX	8

AppPerfect	6
Genus	6
Minimalist	6
BigStep Technologies	5
Concretio	5
Harman Kardon	5
Adnate IT Solutions	4
American Chase	4
Indus Towers	4
SevenX	4
Byju's	3
Cloud Mentor	3
Jalan Technologies	3
KDK Software	3
LiuGong	3
Tata Power	3
Torrent Gas	3
Appcino	2
Aviutron Aerospace	2
BNP Paribas	2
Gamix Labs	2
Sophos Technologies	2
Teleperformance	2
Alsisar Impact	1
Altimetrik	1

Amica Financial Technologies	1
Autodesk	1
Blazeclan Technologies	1
Bosch	1
Carrier Corporation	1
eInfochips	1
Exotic Learning	1
Fev	1
Jio Haptik Technologies	1
L & T	1
Magic EdTech	1
Manikaran	1
Media Tech Temple	1
Nagarro	1
NeoSOFT Technologies	1
Pinaca Technologies	1
Schwing Stetter	1
SpanIdea Systems	1
Sysquare	1
Toluna	1
Vmware	1
ZNet Technologies	1

TOTAL SELECTIONS 819



INITIATIVES

(of the students, by the students, for the students)

The college in its endeavour to promote Extracurricular Activities has got some professional memberships of organizations of repute and runs various clubs in compliance with the norms. The institute has a specially designed a two hour slot in a week for these clubs. There are numerous extra- curricular activities being conducted every week to provide a constructive exposure to our students. There are 26 clubs and the main clubs and professional memberships for these activities are:

E-Cell

SKIT Entrepreneurship Cell TOPAZ was launched with an aim of fostering the entrepreneurial behavior among the students so that they can be job creators instead of being job seekers. SKIT entrepreneurship cell TOPAZ in association with National Entrepreneurship Network (NEN) organizes a number of workshops, entrepreneur's talk, video lecture series, industrial survey startup internship events and idea generation activities. SKIT entrepreneurship cell TOPAZ is connected with the E cell of more than 600 colleges all across India. TOPAZ won the National Champions Trophy in 2014, 2015 & 2016 by standing first in the entire north region.

INTELLECTUAL PROPERTY RIGHT (IPR) CELL

Intellectual property (IP) encompasses the expression of ideas, information, and knowledge. IP includes not only discoveries and inventions but also music, literature, and other artistic works, as well as words, phrases, symbols, and designs. An IPR cell is thus established to spread awareness of IPR, patents and related issues among students and faculty members. The IPR cell organizes awareness activities such as quizzes, guest lectures, workshops and faculty development programs.

PRAVAH

PRAVAH, the annual Techno- Cultural and Sports festival, is organized since the inception of the institute and signifies the flow of ideas and rebirth of conscience. It has earned the best memories of academic & non-academic excellence of the institute throughout these wonderful and glorious 15 years. Creativity is not a remote or an alien terrain to any human being. It is very much part & parcel of our intuitive faculty. PRAVAH accelerates this creativity of young minds by bringing up their talent and prolificacy with the influence of experienced & intellectual mentors.

THE SKIT TIMES

The creative spark in the young minds finds a befitting expression in the form of words through the SKIT Times. This magazine is a collaborative effort of our students and faculty members. The magazine is mailed to 500 corporate bodies spread across the country, which makes the efforts of our students more visible in the corporate world.

SKILL DEVELOPMENT CELL

SDC at SKIT is platform to enhance professional competence of students. The cell focuses on training & assessment related to communication, soft-skills & technical skills. The process starts from first year and continues till the end of fourth year.

SRIJAN-INCUBATION CELL

With a vision to foster a culture of innovation, problem solving and research for the betterment of the society and the nation, Incubation cell was established in the year 2016. It encourages students to develop innovative projects/products to become job givers instead of job seekers through facilitation in opening start-ups.

- 15+ Alumni start-up companies incubated in the last 5 year
- SKIT Management has approved a seed funding of Rs. 7 lakhs for the academic year 2022-2023.
- 4+ Events won/awarded in 2022 (National Winner in AICTE Smart India Hackathon-2022, First Prize at Jaipur District level in Rural Innovation challenge at "Rajasthan Digifest" 2022, Second Position at National Level in Tech-A-Thon, Third Position in AICTE IIC MHRD North Regional Meet 2022 etc.).
- Rs. 45 Lakh funded to the three faculty incubators from Govt. of India MSME New Delhi.
- Five student start-ups offered stage debt funding of Rs 1.25 cr. By Stocknerv Pvt. Ltd.
- IGET innovation lab offered funding of Rs. 1 lakh to one Startups
- In all worth of Rs.1.75 lakh cash prizes were awarded to the winners in Start-up Expo 2023.
- 5+ MOUs & Collaborations with Industry, Academia, and Corporates.
- National Winner in AICTE Smart India Hackathon-2022 and won cash prize of Rs. 1 lakh.
- Course Sponsored funding worth of Rs.7.5 lakhs from CISCO in association with RCAT.
- 75 students have approved a stipend of Rs. 92,000/- from Rajasthan Govt. on IT Day.



NPTEL AND SWAYAM COURSES

The institute is an active member of NPTEL and Swayam courses with AA ranking. The students and faculty members are encouraged to learn through various courses run by IITs and other prestigious universities.

SOFT SKILLS

Realizing the mission to move beyond the peripheries of the prescribed curriculum and the vision to strengthen the potential capacities of our students, SKIT runs a significant SOFT SKILLS Programme. The programme has an objective to enhance the basic grooming comprising personality fundamentals and spoken skills. It is subtly layered with the tenets of team building, leadership skills, inter and intra personality dynamics, attitude building, mannerisms and etiquette enhancement and many more. The programme is centered on meeting the expected standards of professional competence. This is the first step in the row of efforts to groom the soft skills of our students and make them industry- ready individuals.

GREEN AND ECO-FRIENDLY CAMPUS

The primary objective of initiating the concept of green campus is to lay great emphasis on various practices related to environment and sustainability. This mainly consists of harnessing sustainable energy, water conservation and maintaining greenery. Rainwater harvesting and underground storage system, used water recycling system and renewable energy solar PV system of 900 kW (400 kW roof top and 500 kW ground top) capacity have already been installed which has made our campus total green.

SOCIAL RESPONSIBILITY

Blood Donation Camp: the institute organize blood donation camp every year where many students, faculty and staff donate their blood voluntarily. The institute keep record of prospective blood donors who can contacted immediately if a request for blood is received from any hospital.

Village Adoption: The institute has adopted a village near Sanganer, Jaipur. This village is called Dantali. With reference to the adopted village, Dantali, the institute aspires to bring constructive changes in the life of the villagers about educational and social issues. It also instils a feeling of service to society among the students studying in the institute. The programme is executed under the aegis of SKIT NSS Unit. Several other social activities such as village upliftment (Gramothan), CLEANIndia, Swachh Bharat Pakhwada, Nukkad Natak, Education to under-privileged children etc. are also undertaken by N.S.S. wing of the Institute.

ICT-e SLATE

Institute has developed three studios "ICT-eSLATE: Smart Learning and Teaching Environment" furnished with the latest ICT enabled tools to generate quality e-content.

THE SKIT RESEARCH JOURNAL

Innovations and research activities are essential for the growth of mankind. Universities and Institutes are the incubators where faculty members motivate, guide and nurture the students to carry out purposeful research. The reputation of any institute in the academic world is judged by the level of research carried out. Our country has enormous problems which need attention by our young minds. They should be made aware of these problems and should develop inquisitiveness. For this noble mission SKIT publishes its own research journal with an ISSN number 2278-2508 & addresses the challenges faced by society at large.

REGISTERED ALUMNI ASSOCIATION

The institute has a registered Alumni society since July 2004 (<https://alumni.skit.ac.in>) to promote & encourage a continuing interest in and loyalty to the institute.

UNIVERSAL HUMAN VALUES & ETHICS COMMITTEE (UHVEC)

Nurturing students to live with mutual happiness with human beings and mutual prosperity with rest of Nature along with the development of technical and managerial competence. The cell organises/ conducts different events addressing Human Values and Ethics, constitutional obligations; rights, duties and responsibilities of citizens, Code of conduct of institute and society at large. All the days of national and international importance are celebrated. A self-reflective methodology of teaching facilitates understanding through self-exploration. It opens the space for the student to explore his/her role (value) in all aspects of living – as an individual, as a member of a family, as a part of the society and as an unit in nature. Through this process of self-exploration, students are able to discover the values intrinsic in them.



VALUE ADDITION

The institute have implemented a value-added feature, i.e. ERP for students, parents and staff members. This facility provides an access to student's attendance and performance which the parents also can access online. The student lifecycle module digitizes the process of admission, time-table, attendance, exam & grading.

EXTRACURRICULAR @ SKIT

To give students an opportunity to showcase and hone their talents, various club activities are conducted throughout the year in our institute. Club activities not only help students shape their personal interests and hobbies but also improve their leadership quality, and managerial, and social skills. For that, we offer various clubs and students can choose the club depending on his /her interest.

CLUB OF KNOWLEDGE

The objective of the club is to develop the attitude towards a happy and successful life, know our culture, human values, and social knowledge for overall development.

CIVIL ENGINEERING TECHNICAL FORUM

The objective of the club is to develop an innovative approach for solutions to civil engineering challenges.

DANCE CLUB

The objective of the club is to introduce various forms of dance, develop multifaceted physicality through training in dance techniques, and provide an opportunity to better the dancer in students through constant engagement and also through workshops conducted by the club.

DOCU DRAMA CLUB

Drama for ages has been a quintessential expression of real-life experiences. The club aspires to hone this expression through well-rehearsed performances of classic and contemporary plays.

DYNAMICS CLUB

The club is driven by the spirit of competition among individuals. The competitions are new and fresh, something that all want to participate in with the sole purpose of skill development among individuals. Some of the events are Market it, figure of 100, typing competition, figma, etc.

EK BHARAT SHRESHTHA BHARAT CLUB

The objective of the club is to showcase the rich heritage and culture, customs, and traditions of paired states (Rajasthan and Assam) for enabling people to understand and appreciate the diversity that is India, thus fostering a sense of common identity.

ECO FRIENDS CLUB

To encourage students for playing a pivotal role in the metamorphosis of the earth from a moribund planet to a greener one.

EMBEDDED CLUB

The club helps the students by integrating their skills in the various fields of Engineering & technology, to cope up with the highly competitive environment. This club motivates the students to pursue research in the field of Embedded Design & to get funded projects in Embedded domains.

FINE ARTS & CRAFTS CLUB

The club focuses on helping the students to grow and learn new techniques which enhance their skills to express more through their artwork. We promote and nurture creativity and constantly support the artists to strive for the betterment of their skills.

GOOGLE DEVELOPER'S STUDENT CLUB

Google Developer Student Clubs are university-based community groups for students interested in Google developer technologies. Students from all undergraduate or graduate programs with an interest in growing as a developer are welcome. By joining a GDSC, students grow their knowledge in a peer-to-peer learning environment and build solutions for local businesses and their community.

MATHS N RATES CLUB

The club gives opportunities to the participants to showcase their mathematical skills through various activities.

MUSIC CLUB

The objectives of the club are to help students retain and enhance their own, individual love of music and singing and to create unique, challenging and diverse live performances.

TOASTMASTERS CLUB

Toastmasters International is a non-profit educational organization that teaches public speaking and leadership skills through a worldwide network of clubs. KIT Toastmasters club is a chartered member of Toastmasters International since 2007. The club has received various awards for club as well as individual participation. The club allows participants to leverage over 300 practical workplace skills, including Interview Preparation, Online Meeting Management, Leadership Development, Project Management, Conflict Resolution, and many more.

NIRMAAN CLUB

The objective of the NIRMAAN Club is to improve the experience of students in the field of civil engineering and represent themselves to the level of new emerging trends in Civil Engineering along with the arising problems like water crisis, earthquakes, traffic congestion etc.

NSS CLUB

The club strives to bring improvements in the field of social welfare. This club mainly serves the villages. The club organizes various activities for the poor uneducated people.

PHOTOGRAPHY CLUB

The Photography Club promotes and encourages photography skills among students through photographic competitions, display of photography. It provides an outlet for the expression of creativity and the sharing of skills and experiences.

RENEWABLE ENERGY CLUB

The Club is helping the students to make them aware of various renewable energy resources and techniques with the help of a number of programs and quizzes – like celebrating Akshay Urza Diwas annually, Paper presentations, Poster making competitions, debates, etc.

ROBOTICS CLUB

The club supports and fosters interest in various aspects related to robotics, in particular, mechanical design through workshops & projects.

ROBOTICS PROCESS AUTOMATION CLUB

To make participants learn about Robotic Process Automation (RPA) which is a software technology that makes it easy to build, deploy, and manage software robots that emulate human actions interacting with digital systems and software.

SCIENCE & TECHNOLOGY CLUB

The club provides an engaging platform for the budding engineers where everyone will evolve in a mission to IMAGINE, INVENT and INSPIRE.

SKIT READER'S CLUB

It is a platform that provides people with an opportunity to feature themselves as a speaker on the novels of their own interest, to promote reading on a greater level, and make books interesting to talk about.

SKIT GRAMOTHAN CLUB

The Club is dedicated to the improvement of the less privileged, focusing on women and children, through developing mechanisms aiming at service delivery and capacity building. This club aims to create an environment that safeguards the life, dreams, and aspirations of individuals going through the unfavorable chain of circumstances, to ignite a spark for better change.

SPIC MACAY CLUB

The objectives of the club are to develop an analytical, creative, and intuitive understanding of music as a cultural language, afford students opportunities for cultural and aesthetic experiences through active participation in music, enhance their understanding and appreciation of the arts, and foster interaction between music and the liberal arts.

TECH INNOVA CLUB

The objectives of the club are to build a problem-solving approach through programming and make students familiar with how to deal with competitive programming.

YOGA & MEDITATION CLUB

To promote yogic practices which enhance muscular strength and body flexibility, improve respiratory and cardiovascular function, promote recovery from and treatment of addiction, reduce stress, anxiety, depression, and chronic pain, improve sleep patterns, and enhance overall well-being.

LITERARY CLUB

The objective of the club is to develop the speaking and writing skills of the students through various activities and competitions for the students.

OPTICA STUDENT CHAPTER

OPTICA student chapter (formerly named as Optical Society of America) supports an extensive global network of more than 370 Student Chapters worldwide. These chapters managed for and by the students. The OPTICA student chapter of SKIT Jaipur was inaugurated by Prof. V Sinha (Retired professor IIT Kanpur) on 13th February 2019. The chapter serves as a means of communication and interaction between students, faculty, researchers, and industry professionals. The objective of this chapter is to promote awareness of optical science and the latest trends in optical as well as the electronics and communication engineering among the student and local communities. Recently, Mr. Anshul Kothari of Final year, ECE (a member of OPTICA student Chapter, SKIT) was invited to participate and present his project idea in the student Leadership conference (SLC) and Annual Meeting, Frontier in Optics/ Laser science (FIO/LS), held on 13-19th September 2019 in Washington DC, USA. The OPTICA society, USA providing financial support for organizing many events and outreach activities under the umbrella of this student chapter.

IEEE COMPUTER SOCIETY STUDENT BRANCH CHAPTER

The IEEE Computer Society Student Branch Chapter is a community developed by a group of enthusiastic students from SKIT. The objective of the chapter is to foster interest and passion in computer science, a fast-growing research field with wide applications in almost all aspects of human life. The community aims to facilitate its student members by incorporating them into the global network of the computer science community, consisting of academicians, researchers, scientists, and engineers from different institutions and organizations from all over the world. The society actively organizes expert talks, hands-on workshops on programming languages like Python, MATLAB etc. and many other program on emerging technologies. Chapter provides a platform to students to interact, collaborate and connect with distinguished speakers, academicians, researchers in different technology areas.

IEEE MTTs STUDENT BRANCH CHAPTER

The IEEE Microwave Theory and Techniques Society (MTTs) student branch chapter promotes the advancement of microwave theory and its applications, including RF, microwave, millimeter-wave, and terahertz technologies. The mission of the chapter is to continue to understand, influence microwave technology and to provide a forum for all microwave engineers. The activities sponsored by the MTTs include a broad spectrum of conferences, workshops, tutorials, technical committees, chapter meetings, publications and professional education programs. Our professional venues provide a great opportunity for networking with experienced innovators, experts, and practitioners.

SKIT SAE INDIA COLLEGIATE CLUB

This club was established on 6th March 2010 with a motive of enhancing the technical skills of the students. SAE INDIA is one of the few professional engineering societies whose membership represents practically every engineering and scientific discipline. Its members combine their specialized abilities to further advance the research, development, design, manufacture and utilization of vehicles (ATV) which operate on land and water and in air and space.

ICI CHAPTER

SKIT, Jaipur is institutional member of ICI (Indian Concrete Institute) and also running its student chapter. ICI is one of the leading professional bodies in India, being a nonprofit Organization; it is dedicated to the cause of disseminating knowledge on concrete and to address the Research Needs of Concrete. ICI embraces budding civil engineers through ICI Students Chapters. The very objective of the students' chapters is to bridge the gap between their theoretical knowledge and what is being practiced in the field. Their involvement in ICI activities help them shape themselves to face the challenges in the field, when they come out of the Institutions and enhance their Employability Quotient.

ASME STUDENT SECTION

The ASME Student Section SKIT, Jaipur functioning under department of Mechanical Engineering was established in December, 2009 to provide the students with the opportunity to enhance their knowledge of the technical world, showcase talent and network with professionals and other student members from all over the world. All the first year students (from any branch) are eligible to become its member without any membership fee. Student members participate in ASME SPDC, ASME SLS and ASME HPVC every year and won several prizes. A team of four students of ASME Student Section won first prize in reputed Innovative Additive Manufacturing 3D (IAM3D) competition under ASME E-Fest Asia Pacific 2019 held at VIT Vellore. The team have designed, manufactured and tested a hovercraft using 3-D printing for natural disaster situations. In this competition 25 teams from IITs, NITs, Hongkong Polytechnic and other reputed institutes from Asia Pacific have participated.

ISTE CHAPTER

SKIT has a long term association with The Indian Society for Technical Education (ISTE), which is the leading national professional non-profit making society for the technical education system in our country with the motto of career development of teachers and personality development of student. The objective of the SKIT- ISTE student chapter is to keep the students of the institute updated about the recent technologies. The Institute arranges lectures and invites eminent personalities from Industries and other reputed organizations to deliver lecture.

IETE STUDENT FORUM

The SKIT-IETE Student Forum functioning under department of electronics and communication engineering was established in 2013. This forum provides a well-planned and sophisticated platform for extracurricular activities in the emerging field. IETE student forum regularly conducts technical activities like, conferences, workshops, exhibitions, technical tours and also facilitates the exchange of information and ideas on these subjects with the senior members of IETE.

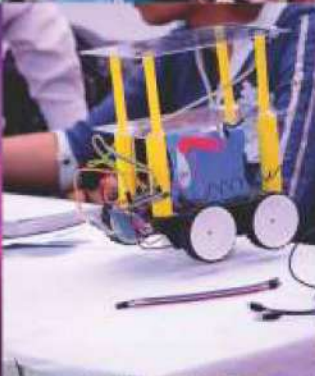
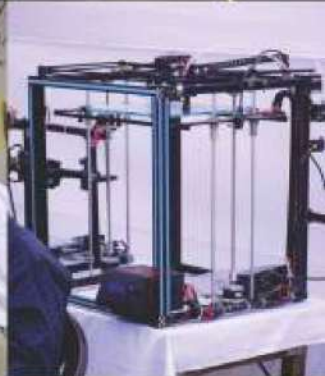
IGBC STUDENT CHAPTER

SKIT, Jaipur is institutional member of Indian Green Building Council (IGBC) which is the part of Confederation of Indian Industry (CII). The vision of the council is, "To enable a sustainable built environment for all and facilitate India to be one of the global leaders in the sustainable built environment by 2025". SKIT is also running the local chapter of IGBC since Oct, 2019. The objective is to reach out the IGBC vision at the regional level. The main agenda of the chapter is to involve local agencies & institutions in the green building movement.

IEI STUDENT CHAPTER

The Institution of Engineers (India) Student Chapter for Electrical Engineering and Electronics and Communication Engineering were established in 2012 and 2019, respectively. These chapter provides opportunities to participate in technical events e.g. seminar, conferences, workshops organized by IEI state /global centres. They can access library facility state /global centres across the country. Students gets the opportunity to meet fellow engineers for their professional development.





SEMINARS/CONFERENCES/ WORKSHOPS/ SYMPOSIA ORGANIZED DURING 2022-23

S. No.	Title of Event	Type of Event (Conf./Workshop/ Seminar/ Hackathon etc.)	Mode (Online/ Offline)	Level of Event (International or National)	Date & Duration of Event	Organizers
1	Faculty Development Programme on The Art of Effective Teaching	FDP	Online	National	13-09-2022 to 17-09-22	SKIT Jaipur
2	Seminar on Mathematical Modelling in Engineering Sciences	Seminar	Online	National	12-12-2022	SKIT Jaipur
3	Student Workshop on "Learning Physics through Simple Experiments"	Workshop	Online	National	24-01-2023 to 25-01-2023	SKIT Jaipur
4	Student Workshop on "Virtual Physics Lab"	Workshop	Online	National	31-01-2023 to 02-02-2023	SKIT Jaipur
5	Virtual Lab workshop	Workshop	Online	International	06-02-2023 to 11-02-2023	SKIT Jaipur
6	Series of Extension Lectures	FDP	Online	National	07-02-2023 to 10-02-2023	SKIT Jaipur
7	Workshop on volumetric Analysis and quality determination of Lubricant and coal	Workshop	Online	International	09-02-2023 to 10-02-2023	SKIT Jaipur
8	Five-day Student Workshop on "Analysis and Design of RC Buildings and Foundations using Software"	Workshop	Online	National	09-02-2023 to 10-02-2023	SKIT Jaipur
9	In House Summer Internship program	FDP	Online	National	27.07.2022 to 10.08.2022	SKIT Jaipur
10	5 days Workshop on "Self Compacting Concrete"	FDP	Online	National	13.09.2022	SKIT Jaipur
11	Expert Talk on Case studies on repair and rehabilitation of various structures	FDP	Online	National	17-12-2022	SKIT Jaipur
12	5 Days student workshop on "Effective learning through laboratory investigation"	Workshop	Online	National	10-04-2023 to 14-04-2023	SKIT Jaipur
13	Expert talk on "Use of reclaimed asphalt pavement (RAP) material in flexible pavement" by Dr. Maninder Singh	Workshop	Online	National	03-05-2023	SKIT Jaipur
14	Faculty Development Program on "Python 3.4.3"	FDP	Online	International	08-08-2022 to 12-08-2022	SKIT Jaipur
15	Workshop on Internet of Things	FDP	Online	National	07-11-2022 to 12-11-2022	SKIT Jaipur
16	Faculty Development Program on "Python 3.4.3"	FDP	Online	National	21-11-2022 to 25-11-2022	SKIT Jaipur
17	AICTE Sponsored International Conference on "Intelligent Computing, Communication and Information Security" (ICCIS-2022)	Conference	Online	National	25-11-2022 to 26-11-2022	SKIT Jaipur
18	International Conference on "Emerging Technologies in Computer Engineering: Industrial IoT and Cyber Physical Systems" (ICETCE-2023)	Conference	Online	National	03-02-2023 to 04-02-2023	SKIT Jaipur
19	Student Workshop on "Data Analytics with Tableau"	Workshop	Online	National	21-03-2023 to 25-03-2023	SKIT Jaipur
20	Lecture Series on Recent Trends in Electronics and Communication Engineering 2.0	FDP	Online	National	10-10-2022 to 14-10-2022	SKIT Jaipur
21	One Week Student Workshop on IOT and Smart Devices	FDP	Online	National	21-11-2022 to 26-11-2022	SKIT Jaipur
22	FDP on SCILAB	FDP	Online	International	5-12-2022 to 17-12-2022	SKIT Jaipur
23	International Conference on "Advancements in Smart Electronics, Materials and Communication Technologies" (ICASEMCT-2023)	Conference	Online	National	17-02-2023 to 18-02-2023	SKIT Jaipur
24	Faculty Development Program (FDP) on Raspberry Pi and its Interfacing	FDP	Online	National	08-08-2022 to 10-08-2022	SKIT Jaipur
25	Research Scope in Electric Vehicles(In collaboration with ANSYS)	FDP	Online	National	05-12-2022 to 09-12-2022	SKIT Jaipur
26	Recent Trends of Machine Learning Applications in Grid Integrated Electric Vehicles	Workshop	Online	National	31-01-2023 to 04-02-2023	SKIT Jaipur
27	Smart Grid Enabling Technologies for Sustainable Future (Online Mode)	FDP	Online	National	13-03-2023 to 17-03-2023	SKIT Jaipur
28	Five Days Workshop for Students On Data Structures and Algorithms for Competitive Programming	FDP	Online	National	13-09-2022 to 17-09-2022	SKIT Jaipur
29	Handson IoT Workshop	FDP	Online	National	7-10-2022 to 8-10-2022	SKIT Jaipur
30	Student Workshop on "Graphical User Interface design using -Angular Framework"	Seminar	Online	National	14-11-2022 to 19-11-2022	SKIT Jaipur
31	Expert Lecture on 7 Tools for Quality Management in Industries	Conference	Online	International	22-09-2022 to 22-09-2022	SKIT Jaipur
32	One week SDP on SCILAB	Conference	Online	International	03-10-2022 to 07-10-2022	SKIT Jaipur
33	Zonals :Techfest-IIT Bombay	FDP	Online	National	09-10-2022 to 09-10-2023	SKIT Jaipur
34	Student Workshop Programme On Modeling and Analysis of Engineering Systems using CREO & ANSYS	FDP	Online	National	01-12-2022 to 03-12-2022	SKIT Jaipur
35	International Conference On Smart Industries and Manufacturing Systems for Sustainable Development (SIMS-2022)	FDP	Online	National	11-11-2022 to 12-11-2022	SKIT Jaipur
36	"5-Day Staff Development Program (for Non-Teaching Staff)on"3D Printing"	FDP	Online	National	16.01.2023 to 20.01.2023	SKIT Jaipur
37	Expert Lecture on Strategy to Crack GATE and other Competetive Exams	FDP	Online	National	01-03.2023 to 01-03.2023	SKIT Jaipur
38	Student Workshop on Heating, Vantilation and Air Conditioning	Seminar	Online	National	16-03-2023 to 18-03-2023	SKIT Jaipur
39	Faculty Development Program on"Modelling and Simulation of Renewable Energy Systems"MASRES-2023	FDP	Online	National	25-04-2023 to 29-04-2023	SKIT Jaipur
40	Shubharambh : Empowering Future Managers	Workshop	Online	National	07-11-2022 to 09-11-2022	SKIT Jaipur
41	National Seminar on Nurturing Future Leaders	Student Workshop	Online	National	12-12-2022 to 12-12-2022	SKIT Jaipur
42	Role of Business Management and Social Innovation in Sustainable Development	Student Workshop	Online	National	12-01-2023 to 13-01-2023	SKIT Jaipur

OUR INFRASTRUCTURE

The entire campus combines spacious and technologically driven blocks that are stretched with sprawling green areas. The various blocks are multi-storied buildings empowered with properly ventilated and spacious classrooms, laboratories and tutorial rooms and various seminar halls and auditoriums. The classrooms are equipped with smart classroom applications and audio and visual aids that foster quality training. The various blocks for the functional purposes are:

THE VISHVAKARMA BLOCK

The Vishvakarma Block houses the Department of Mechanical Engineering and the Department of Management Studies. The block also has a seminar hall having a seating capacity of 250 persons (each) and many small halls for student activities. Each block encompasses a disciplined academic environment and provides ample opportunities to organize significant extra-curricular activities.

THE DHANVANTRI BLOCK

The Dhanvantri Block includes the Administrative offices of the Chairman and Director, Principal and other administrative offices. The Block houses the central library that is The Gyandan Resource Center.

SIR M. VISVESVARAYA BLOCK

This block is the working space for the Departments of Electrical Engineering, Civil Engineering and the Basic Sciences and Humanities Department. Built on an approximate area of two lac sq. feet, the block holds the biggest auditorium called the Gyanmandir Auditorium of a seating capacity of 850 people and a mini auditorium named as J.C Bose Auditorium having a seating capacity of 250 persons. It also has a mini open air theatre called the C.V Raman Theatre.

GYANDAN RESOURCE CENTRE

Gyandan Resource Centre is the institute's Central Library that houses the most extensive and valuable collection of books. It provides an easy access to significant newspapers, journals, magazines, periodicals and other documented materials to the students and faculty members. The library subscribes to 531 International and National journals of repute. The library in its present structure has grown up to 43334 books, 13301 titles, 73 e-Books, 622 Print Journals, Online Journals & 18000+, Videos & Tutorials are available for library users. SKIT subscribes to the membership of the online journals springer (IEI). The SKIT Digital Library runs on the LIBSYS software and includes facilities like DELNET, 8000 Video lecture Series, Reprographic, LAN, WAN, Internet Connectivity and Educational Multimedia Packages.

THE VIKRAM SARABHAI BLOCK

This block houses the administrative offices of the Director Academics, the Departments of Computer Science and Engineering, Information Technology and Electronics Communication and Engineering, Training and Placement Cell and Examination Cell. The block also has the glorious Amphi Theatre that has held the most memorable events for the last 15 years.



STUDENT ACCOMMODATION

The stimulating and holistic living environment of the hostels contributes significantly to superior academic performance. The aim is to provide a warm atmosphere that encourages free and innovative thinking. Both the boys and girls hostels have well ventilated and air cooled single and double seated rooms. The College Mess provides healthy and hygienic food to hostellers and day scholars (on payment). Prompt medical attention and regular visits by doctors is available. The hostels have geyser facility for the winter season. Besides these, there are separate gymnasiums, outdoor and indoor games facilities, TV rooms and free internet facility with Wi-Fi connectivity. At present the NIRWANA BOYS HOSTEL has a total capacity of 459 single seated rooms and the GIRLS HOSTEL has a capacity of 261 double seated rooms.

SPORTS FACILITIES

Sports activities are essential for development of team spirit in students. This culminates in the adequate infrastructure for sports and games like Cricket, Football, Volleyball, Basketball, Badminton, Table-tennis, Chess and several other outdoor and indoor games. The institute has also appointed a special trainer Mr. Ajeet Singh for helping students face various intra and inter sports competitions. SKIT has its own Basketball and Volleyball teams that have participated in sports events at the National and State level and have won laurels. During the few years the various sports teams of SKIT proved their mettle and won prestigious awards in their respective areas.

The institute also holds a magnanimous indoor sports complex to house activity like badminton, chess & table tennis.



LIST OF FACULTY MEMBERS

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Professor/Asso. Professor/Assist. Professor	Qualification
Dr. Mukesh Kumar Gupta	M.Tech (IIT), Ph.D (NIT)
Dr. Chothmal Choudhary	M.Tech., Ph.D
Dr. Pankaj Dadheech	M.Tech., Ph.D
Mr. Mahender Kumar Beniwal	M.Tech., Ph.D*
Mr. Vinod Kataria	DIIT
Ms. Aakriti Sharma	M.Tech., Ph.D*
Dr. S. Sarabjeet Singh Sethi	M.Tech., Ph.D
Mr. Harpreet Singh Gill	M.Tech., Ph.D*
Mr. Kailash Soni	M.Tech.
Ms. Anjana Sangwan	M.Tech., Ph.D*
Dr. Sunil Dhankhar	M.Tech., Ph.D
Dr. Vinay Kanungo	M.Tech., Ph.D (NIT)
Ms. Nidhi Srivastav	M.E., Ph.D*
Dr. Niketa Sharma	M.Tech., Ph.D (NIT)
Dr. Nilam	MCA, Ph.D
Dr. Meenakshi Nawal	MCA, PhD
Ms. Mamta Sakpal	M.E., Ph.D*
Dr. Megha Gupta	M.Tech., Ph.D
Dr. Mithlesh Arya	M.Tech., Ph.D (NIT)
Ms. Ruchika Khandelwal	M.Tech.
Mr. Pratipal Singh	M.Tech.(NIT)
Ms. Kajal Mathur	M.Tech., Ph.D*
Ms. Priyanka Sharma	M.Tech., Ph.D*
Ms. Priyanka	M.Tech., Ph.D*
Ms. Deepa Modi	M.Tech.
Ms. Shanu Tripathi	M.Tech., Ph.D* (IIT)
Ms. Garima Gupta	M.Tech.
Ms. Rashmi Dadhich	M.Tech.
Mr. Neeraj Garg	M.Tech., Ph.D* (NIT)
Dr. Yogendra Kumar Gupta	M.S., Ph.D (NIT)
Mr. Ashish Pant	M.Tech.
Ms. Palika Jajoo	M.Tech.
Ms. Mani Butwall	M.E., Ph.D*
Mr. Pawan Kumar Patidar	M.Tech., Ph.D*
Mr. Manish Bhardwaj	M.Tech., Ph.D*
Ms. Jeba Nega Cheltha	M.E., Ph.D*
Mr. Sumit Kumar	M.Tech., Ph.D*
Mr. Loveleen Kumar	M.Tech., Ph.D*
Mr. Rajesh Rajoon	M.Tech.
Ms. Abha Jain	M.Tech., Ph.D*
Ms. Richa Sharma	M.Tech.
Mr. Shirish Nagar	M.Tech.
Mr. Nitin Purohit	M.Tech.
Mr. Amit Kumar Sharma	M.Tech., Ph.D* (NIT)
Ms. Neha Mathur	M.Tech.
Ms. Barkha Jain	M.Tech.
Ms. Priya Gupta	M.Tech.
Ms. Alisa Goyal	M.Tech., Ph.D*
Ms. Shalini	M.Tech., Ph.D*
Mr. Vikram Khandelwal	M.Tech., Ph.D*
Mr. Sohan Lal Gupta	M.Tech., Ph.D*
Ms. Archika Jain	M.Tech., Ph.D*

DEPARTMENT OF INFORMATION TECHNOLOGY

Professor/Asso. Professor/Assist. Professor	Qualification
Dr. Anil Choudhary	M.Tech., Ph.D
Dr. Sanwita Ram Dogiwal	M.Tech., Ph.D
Dr. Mehul Mahishi	M.Tech., Ph.D, Postdoc*
Dr. Sunita Gupta	M.Tech., Ph.D
Mr. Naveen Jain	M.Tech.
Ms. Richa Rawal	M.Tech., Ph.D*
Mr. Vipin Jain	M.Tech., Ph.D*
Ms. Sanju Choudhary	M.Tech., Ph.D*
Ms. Dolly Mittal	M.Tech. (NIT)
Ms. Anjali Pandey	M.Tech. (NIT)
Ms. Shalini Singh	M.Tech.
Mr. Praveen Kumar Yadav	M.Tech., Ph.D*
Ms. Nikhar Bhatnagar	M.Tech.
Ms. Ritu Shukla	M.Tech., Ph.D*

DEPARTMENT OF MECHANICAL ENGINEERING

Professor/Asso. Professor/Assist. Professor	Qualification
Dr. Dheeraj Joshi	M.E. Ph.D (NIT)
Dr. Nareesh Chand Bhandari	M.Tech. Ph.D (IIT)
Dr. Ashish Nayyar	M.Tech., Ph.D (NIT)
Dr. Manu Augustine	M.Tech., Ph.D (NIT)
Dr. Manoj Kumar Sain	M.Tech., Ph.D (NIT)
Dr. Deepak Kumar	M.Tech., Ph.D (NIT)
Dr. Dharmendra Hariyani	M.E. (NIT), Ph.D
Mr. Ankit Kumar Agarwal	M.Tech. (NIT), Ph.D*
Mr. Praveen Saraswat	M.Tech., Ph.D* (NIT)
Mr. Sushil Surana	B.E.
Mr. Amit Kumar Bansal	M.Tech. (NIT)
Dr. Chandan Kumar	M.Tech. (Hons.), Ph.D
Mr. Ajay Kumar Dhanopia	M.Tech.
Mr. Vinay Singh Marwal	M.Tech. (NIT)
Dr. Vikash Gautam	M.Tech., Ph.D (NIT)
Dr. Achin Srivastav	M.Tech. (Hons.), Ph.D (IITDM)
Dr. Prem Singh	M.Tech., Ph.D (NIT)
Ms. Monika Khurana	M.Tech.
Mr. Pramod Jain	M.Tech., Ph.D*
Mr. Arun Beniwal	M.Tech., Ph.D*
Mr. Dinesh Kumar Sharma	M.Tech. (Gold Medalist), Ph.D* (NIT)
Mr. Nitin Goyal	M.Tech. (Hons.)
Mr. Saurabh Gupta	M.Tech.
Mr. Sudesh Garg	M.Tech. (Hons.)
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Mr. Brij Mohan Sharma	M.Tech. (IIT), Ph.D* (NIT)
Mr. Vishnu Jangid	M.Tech. (NIT)
Mr. Naveen Kumar Sain	M.Tech., Ph.D*
Dr. Raj Kumar	M.E., Ph.D
Dr. Amit Jhalani	M.Tech., Ph.D (NIT)
Ms. Sumita Hemrom	M.Tech.
Mr. Sanjay Choudhary	M.Tech.
Mr. Sandeep Kumar Bhaskar	M.Tech., Ph.D*
Mr. Manu Gupta	M.Tech.
Mr. Sanjay Bairwa	M.Tech.
Mr. Sunil Kumar	M.Tech.
Ms. Namita Soni	M.Tech. (Hons.)
Mr. Yogesh Kumar Sharma	M.Tech.
Mr. Modhukar Kumar	M.Tech. (NIT)
Mr. Trivendra Kumar Sharma	M.Tech.
Mr. Nikhil Sharma	M.Tech. (NIT)
Mr. Manoj Kumar	M.Tech. (NIT)
Mr. Mohammed Suhaib	M.Tech. (NIT)

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Dr. Banwari Lal Sharma	M.Sc., Ph.D
Dr. Pooja Gupta	M.Tech., Ph.D
Mr. Nishant Sachdeva	M.Tech., Ph.D* (NIT)
Mr. Anirudh Mathur	M.Tech., Ph.D* (NIT)
Dr. Kishan Lal Jain	M.Tech., Ph.D
Mr. Manmohan Sharma	M.Tech.
Dr. Pooja Jain	M.Tech. (NIT), Ph.D (NIT)
Mr. Deepak Sharma	M.Tech.
Mr. Akash Johari	M.Tech.
Mr. Sita Ram Saini	M.Tech. (NIT)
Mr. Ankur Mishra	M.Tech.
Dr. Abhishek Jain	M.Tech., Ph.D (NIT)
Dr. Sunita Tolani	M.Tech., Ph.D (NIT)
Dr. Bharathi M	M.Tech.(IIT), Ph.D (IIT)
Dr. Rakesh Choudhary	M.Tech., Ph.D (NIT)
Mr. Pawan Patidar	M.Tech., Ph.D* (NIT)
Dr. Jitendra Kumar Vyas	M.Tech. (IIT), Ph.D (IIT)
Dr. Nandini Moondra	M.Tech., Ph.D (NIT)
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Mr. Jetender Babulal Jangid	M.E.
Mr. Syed Parvez Ahmed Naqvi	M.Tech.
Mr. Pankaj Gupta	M.Tech. (NIT), Ph.D* (NIT)
Mr. Saurabh Singh	M.Tech. (NIT), Ph.D* (NIT)
Mr. Nikhil Kumar Sharma	M.Tech. (NIT)
Mr. Vikas Vyas	M.Tech. (NIT)
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Dr. Namrata Saxena	M.Tech., Ph.D (NIT)
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Mr. Abhinandan Jain	M.Tech., Ph.D*
Mr. Dinesh Kumar	M.Tech.
Mr. Praveen Saraswat	M.Tech.
Mr. Sunil Lakhawat	M.Tech.

DEPARTMENT OF ELECTRICAL ENGINEERING

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Dr. Dhanraj Chitara	M.E., Ph.D (NIT)
Dr. Virendra Swaroop Sangtani	M.Tech. (NIT), Ph.D (NIT)
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