



Swami Keshvanand Institute of Technology, Management & Gramothan

(An Autonomous Institute Affiliated to
Rajasthan Technical University, Kota)



Swami Keshvanand
(1883-1972)



2017 - 2024

47 LPA
HIGHEST
PACKAGE



NBA
ACCREDITED

ENGINEERING PROGRAMMES
ACCREDITED BY NATIONAL BOARD
OF ACCREDITATION

850+
RECORD
PLACEMENTS

CSE NEWSLETTER

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



JANUARY - JULY 2026

VOLUME - 02, ISSUE - 01

★ FLAGSHIP EVENT ★

CDAC - NATIONAL CYBER AWARENESS WEEK

CYBER AWARE DIGITAL NAAGRIK



27th - 31st July, 2026

AT A GLANCE



300+
REGISTERED
PARTICIPANTS

Students, Faculty,
Master Trainers &
Professionals



5
DAYS

Insightful
Sessions &
Hands-on
Learning



15+
EXPERT
SPEAKERS

From Academia,
Industry, Law
Enforcement &
C-DAC



**MASTER TRAINER
CERTIFICATION**

Faculty & Volunteers
trained to promote
cyber awareness
independently



**MULTI-SECTOR
PARTICIPATION**

Academia, Law
Enforcement,
Government &
Industry



RAM NAGARIYA RD, SHIVAM NAGAR, JAGATPURA,
JAIPUR - 302017, RAJASTHAN, INDIA



www.skit.ac.in



info@skit.ac.in



0141-3500300



Scan to explore more
about CSE Department



THOUGHT THAT SHAPED COMPUTER SCIENCE

Alan Turing –
Father of Theoretical
Computer Science and
Artificial Intelligence

(1912–1954)



Introduced the concept of the **Turing Machine** in 1936, a theoretical model that laid the foundation for modern computers and algorithms.



Played a crucial role at **Bletchley Park** during World War II, where he helped decipher the German Enigma Code, contributing significantly to the Allied victory.



Proposed the famous **Turing Test** in 1950, a method to determine whether a machine can exhibit intelligent behavior indistinguishable from that of a human.



His visionary ideas continue to influence computing, cybersecurity, artificial intelligence, and scientific research across the world.



ALAN TURING

**Father of Theoretical
Computer Science and
Artificial Intelligence**

“

*We can only see
a short distance ahead,
but we can see plenty
there that needs
to be done.*

– Alan Turing

”



From **HOD'S** Desk



Generative AI in Education: Addressing Disruption, Equity, and Ethics

People are excited about accepting artificial intelligence (AI) in education everywhere. Maybe it disrupts the oldest sector of our society, but some might be blowing with the winds of change and are easily influenced by circumstances or opinions with a lack of strong convictions. As per *Reuters*, there are *800 million weekly active users* of ChatGPT till March 2026, and 88% of U.K. and 90% of Harvard undergraduates accept that they are using AI for meeting the demands of modern education. Generative artificial intelligence (GenAI) models, such as OpenAI's ChatGPT and Anthropic's Claude, are some of today's most talked-about technologies. They are changing the way of learning, and documents are created nowadays. These tools have become an essential part of education for stakeholders, whether students or teachers.

The hidden beauty of these systems is a sense of equality amongst students and directly affecting the *UN Sustainable Development Goal 4*: "Make sure that everyone has access to high-quality education that is fair and open to everyone and encourage people to keep learning throughout their lives." Another aspect of Gen AI is the possibility of creating personalized and tailor-made learning program that are ubiquitous and can be used by people worldwide. AI solutions can be miraculous in developing countries like India, where only 29% of the rural population has internet access. ZuAI, a tutor for students in classes IV to XII, and Dashtoon & Toonsutra, for creating comics and cinematic videos, are a few success stories. Similar findings are also seen in other countries—for instance, a Harvard study using GPT-4 doubled learning gains in physics, while Ghana's Rori WhatsApp Math Tutor achieved an effect size of 0.37 on math growth scores after 8 months.



*Education
Empowers
Everyone*

However, the ethical perspective of GenAI tells an entirely different story, especially regarding academic honesty. Students use the tools to write their assignments and reports without understanding the content and citing sources. Effortless paraphrasing and synthetic content generation resulting in paper mills. MCQs, quizzes, and even coding are solved within minutes. All this leads to parochialism, discouraging deep thinking, making it harder to learn new skills

and making certification less valuable. Furthermore, UNESCO warns that increasing inequities in AI access are causing a digital divide.

“Accessibility is ownership.” We can't straightforwardly ban these AI tools. Despite shining technologies introducing programming languages like Java, Python, and MySQL, ethical AI should be introduced in schools, and teachers and students should be more aware of the concerns.

How to, when to, why, and what to should be taught to protect academic integrity and limit the tool's usage. Teachers can make tests that require logic, creativity, and self-reflection. For example, Finland's school system includes AI literacy in its lessons.

The IndiaAI Mission is already in progress, a government initiative approved in March 2024 that will likely invest a comprehensive ₹10,371.92 crore (~ US \$1.25 b) to build a vibrant, sovereign AI ecosystem tailored to India's unique needs. The mission is a 7-pillar structure that includes computation capacity building with the deployment of more than 10,000 GPUs with public and private partnerships, curating a national-level multilingual dataset repository (AI Kosha), development of domain-specific LLMs, foundational funding and scaling of AI application development targeting healthcare, agriculture, education, and other public domains, upskilling the workforce of tier 2/3 cities, funding AI-based startups using the global accelerator program, and finally, establishment of an AI safety institute to govern these initiatives. GenAI will only threaten education if used carelessly and without a plan. It may make research go faster, make education more accessible, and prepare students for a future with AI. The hard part is not fighting the change but guiding it ethically.

From HOD'S Desk

Continue...



Source: The Week, May 31, 2026 — “Generative AI in Education: Addressing Disruption, Equity, and the Ethics” by **Prof (Dr.) Mehul Mahrishi**

Disclaimer: Reproduced/adapted for academic and informational purposes. Views expressed are those of the original author.





From

EDITORS DESK



Dear Readers,

It gives us great pleasure to present Volume 02, Issue 01 edition of our Department of Computer Science and Engineering newsletter, covering January to July 2026.

This issue captures a period of strong momentum for the department. Our faculty continued to push the boundaries of research, publishing across leading journals and conferences, securing new patents in machine learning and AI-enabled hardware, and earning recognitions ranging from NPTEL Discipline Star awards to national fellowship honours. Students across the department continued to excel through NPTEL certifications, hands-on workshops in full-stack development and data analytics, and active participation in numerous events.

We are equally excited to bring you stories from our extended CSE family - including an inspiring account from an alumnus now building enterprise technology at Copado, Toronto, whose journey began with a scheduLAWyer app built right here in our labs.

None of this would be possible without the dedication of our faculty, the curiosity of our students, and the generosity of our alumni and industry partners who continue to give their time back to this department. We hope this issue informs, inspires, and reminds every reader, student, faculty member, or alumnus that they remain part of a department that continues to build.

Warm regards,

Faculty Member



Mr. Vikash Dhankar
Assistant Professor
CSE

Students Member



Abhishek
B.Tech (CSE)
(5CSA-G1)



Abhishek Khandelwal
B.Tech (CSE)
(5CSA-G1)



Bhavya Gupta
B.Tech (CSE)
(5CSB-G1)



ALUMNI CORNER

Our Alumni. Our Pride. Our Inspiration.



Abhishek Saxena

Technical Architect



Toronto, Ontario, Canada



ROLE

Technical Architect



COMPANY

Copado



LOCATION

Toronto, Ontario, Canada



EDUCATION

B.Tech (CSE)
2011 – 2015



ALMA MATER

SKIT, Jaipur

“

My four years at SKIT definitely changed my life for the better. We had a fantastic faculty that was deeply invested in helping students succeed. Moreover, attending a top institution like SKIT meant being surrounded by incredibly bright and talented peers. I got to study, learn, and build lifelong friendships and memories with my batchmates. The college provided us with a fantastic platform, offering a plethora of campus placement opportunities and the chance to participate in events run by major companies. My batchmates and I made sure to grab these opportunities with both hands.



A pivotal moment in my learning journey was when we created *scheduLawyer*, a market-leading Android app for lawyers, under the expert guidance of Professor Mehl Mahirishi. The lessons I learned from that experience were so foundational that they continue to shape my career. In fact, I still rely on those principles today—more than a decade after graduating—in my current role as a Technical Architect at Copado in Toronto, Canada.



The knowledge, mentorship, friendships, and opportunities I received at SKIT remain an integral part of my journey. I am grateful to my alma mater for building the foundation that continues to empower me to grow, lead, and make an impact.

”

KEY TAKEAWAYS FROM MY JOURNEY



Learn from
passionate mentors
and stay curious.



Surround yourself
with talented peers
and grow together.



Grab every
opportunity and
step out of your
comfort zone.



Build, solve and
create solutions
that make an impact.

“

The lessons, experiences, and relationships built at SKIT continue to shape my journey, years after graduation.

”

ONCE
A SKITIAN,
ALWAYS
A SKITIAN
★ ★ ★



STUDENT ACHIEVEMENTS



TECHNICAL

S.No	Name	Name of the Award / Medal
Aestr Alpha AI Summit 2026		
1	Jasmeet Singh	3rd Place in Aestr Alpha AI Summit 2026
Astrohunt		
2	Dhruv Sodani	1st Place in Astrohunt
3	Krishna Samnotra	
4	Krishna Samnotra	
5	Khushi Singhal	
6	Kunal Sharma	
bytechase 3.0		
7	Lalit Sharma	3rd Place in bytechase 3.0
Certificate of Appreciation		
8	Aaditya Parashar	2nd Place in Certificate of Appreciation
Code-sprint		
9	Yogendra Jain	1st Place in Code-sprint
Coding league		
10	Yogendra Jain	1st Place in Coding league
EV BRAIN RUSH		
11	Aditya Kumar Bera	1st Place in EV BRAIN RUSH
12	Ayush	



STUDENT ACHIEVEMENTS

(Continued...)

Genisys 2.0

13

Diya Agarwal

3rd Place in Genisys 2.0

Hackathon

14

Aayushi Gupta

1st Place in Hackathon

MockUP

15

Anshika Kumari

2nd Place in MockUP

Poster design competition

16

Bhumi Khandelwal

1st Place in Poster design competition

Smart India Hackathon

17

Arnim Goyal

1st Place in Smart India Hackathon

Startup-Expo

18

Dhairya Jain

19

Jitendra Kumar Sharma

20

Kuldeep Upadhyay

1st Place in Start up Expo

Syntax Scavenger

21

Chesta Bageria

22

Manvendra Singh Parihar

2nd Place in Syntax Scavenger



STUDENT ACHIEVEMENTS

(Continued...)

NON-TECHNICAL		
S.No	Name	Name of the Award / Medal
Aaveg		
23	Kritika Dadheech	1st Place in Aaveg
24	Tamnna	
25	Vikas	
Basketball		
26	Hetal Kumawat	1st Place in Basketball Aaveg
27	Taruna Kumari	
Kabaddi		
28	Nagendra Singh Rathore	1st Place in Aaveg Kabaddi
BGMI Online		
29	Dev Bapna	1st Place in BGMI ONLINE
Feel the rhythm		
30	Anshul Nagar	1st Place in Feel the rhythm
Football tournament		
31	Yashveer Singh Chouhan	1st Place in Football tournament
Gully Cricket		
32	Aaryavardhan Singh Chauhan	1st Place in Gully Cricket
33	Heeral Purbia	2nd Place in Gully Cricket
Handball		
34	Dev Bapna	1st Place in HANDBALL



STUDENT ACHIEVEMENTS

(Continued...)

Pravah AI Film Presentation

35	Rohit Thanvi	1st Place in Pravah AI Film Presentation
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Rangbhoomi

36	Animesh Bhuria	3rd Place in Rangbhoomi
37	Manvendra Singh Parihar	

Satoliya

38	Aabhay Lakhanpal	1st Place in Satoliya
39	Abhishek Kumar Jha	
40	Ajay Singh Rajpoot	
41	Anurag Kundra	
42	Harsh Saini	

SKIT IDOL

43	Devansh Somani	2nd Place in SKIT Idol
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SUR

44	Pratham Dubey	1st Place in SUR
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Taare zameen par

45	Bhoomika	2nd Place in Taare zameen par
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Table Tennis(Mens)

46	Tanish Pinjani	2nd Place in Table Tennis
47	Anshul Nagar	



STUDENT ACHIEVEMENTS

(Continued...)

Thirak

48	Lakshita Sharma	1st Place in Thirak
49	Lubhanshu Kumawat	
50	Tanvi Sharma	
51	Akshika Sharma	2nd Place in Thirak
52	Bhumi Khandelwal	
53	Khushal Parewa	
54	Kirti	
55	Sachin Kukkar	
56	Yashika	

Toastmasters Area level contest

57	Vageesha Choudhary	2nd Place in Toastmasters Area level contest
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Tug of war

58	Jayant Kaushik	1st Place in Tug of war
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Volleyball

59	Aishwarya Hada	2nd Place in Volleyball
60	Heeral Purbia	

Western Mania

61	Bhumi Khandelwal	1st Place in Western Mania
62	Yashika	

Western Mania Duet

63	Lakshita Sharma	1st Place in Western Mania Duet
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GATE 2026 - ACHIEVERS

ALL INDIA RANK (AIR)



AIR
616

ANANT
KHANDELWAL



AIR
1418

MANISH



AIR
4226

SHORYA
KUMAWAT



AIR
7007

PALAK
AGRAWAL



AIR
7662

AYUSH
PACHAR



AIR
9761

DEEPESH
AGARWAL



AIR
12527

DIVYANSH
SHRIMAL



AIR
12794

KHUSHI
MATHUR



AIR
14876

NAGENDRA SINGH
RATHORE



AIR
15159

DHRUV KUMAR
GUPTA



AIR
15937

YOGESH
AACHARYA



AIR
17393

AKSHAT
GOYAL



AIR
21411

DIVYANSHU
NANDWANA



AIR
28114

JANVI
GUPTA



AIR
40710

HIMANSHU
NAROLIYA



AIR
34742

CHARU
CHOUDHARY



AIR
54952

DIVYANSHU
SINGH



ALUMNI TALKS



Mr. Jatin Mittal

DevOps Engineer, Park+



B.Tech (CSE)
(2019-2023)



An Alumni Talk on "Google Summer of Code (GSoC)" was conducted by Mr. Jatin Mittal, alumnus of the CSE Department (2019 batch) in association with the Alumni Cell.

The session covered the objectives, benefits, and application process for GSoC, guiding students on selecting suitable open-source organizations and preparing effectively for selection. Mr. Mittal also spoke about the practical coding experience, global exposure, and industry mentorship GSoC offers.

The highly interactive session was organized by Dr. Aakriti Sharma, Associate Professor, CSE Department, with students actively engaging on eligibility, preparation strategies, and project selection.

KEY TAKEAWAYS



Understand GSoC objectives and benefits



Application process and eligibility



Choosing the right open-source organization



Global exposure & industry mentorship



Practical coding experience & career growth



Alumni Expert Talk: "Impact of AI in Our Life"

 10 January 2026



ALUMNI TALK (Continued...)

The Department of Computer Science & Engineering, SKIT Jaipur, organised an Alumni Expert Talk on "Impact of AI in Our Life" on 10 January 2026 at the IAI Lab. The session was conducted under the guidance of Dr. Mehul Maharshi, Head, Department of CSE, and coordinated by Dr. Aakriti Sharma.



OUR DISTINGUISHED ALUMNI SPEAKERS



Mr. Abhishek Saxena

Technical Architect,
Copado, Toronto



Mr. Ankul Jain

Technical Architect,
Google AI

They shared valuable insights from their professional journeys, highlighting **innovation**, **leadership**, **continuous learning**, and the importance of **staying adaptable** in a rapidly evolving world.

SESSION HIGHLIGHTS



Real-world applications of AI and its impact across diverse domains.



Industry insights on emerging technologies and future opportunities.



Interactive discussions and Q&A with the experts.



Practical advice on skills, mindset and career growth.



Motivation to innovate, lead and create a meaningful impact.

KEY TAKEAWAYS



Better understanding of industry practices and project management.



Awareness of skills and mindset required to excel in diverse professional roles.



Inspiration from successful alumni who exemplify excellence and holistic growth.



Motivation to pursue innovation, self-discipline and continuous learning.

AN INTERACTIVE EXPERIENCE



Students actively participated in discussions and Q&A, sharing their thoughts and queries. The engaging interaction made the session **insightful**, **practical**, and **truly inspiring**!



The session successfully bridged the gap between academic learning and industry experience, encouraging students to **dream**, **plan** and **achieve**.

The Next Decade of Artificial Intelligence: Transforming Enterprises, Technology and Careers



ALUMNI TALK

(Continued...)



21 July 2026

The Department of Computer Science and Engineering, SKIT, Jaipur, organized an Alumni Talk on “Future of Artificial Intelligence” on 21st July 2026 at the IAI Lab, SKIT Jaipur. The session was organized by Dr. Aakriti Sharma, Associate Professor, Department of Computer Science & Engineering. The talk was delivered by alumnus Mr. Sachin Yadav, who shared valuable insights into the evolving landscape of Artificial Intelligence. He

discussed emerging AI trends and technologies, automation, low-code platforms, engineering roles, and career opportunities in the field. The session provided students with an opportunity to understand recent advancements in AI and their potential impact on the technology industry. Students actively participated in interactive discussions and a Q&A session, engaging with the speaker on various aspects of AI and future career prospects. The event aimed to familiarize students with emerging developments in Artificial Intelligence and inspire them to prepare for future technological advancements and opportunities in the rapidly evolving AI ecosystem.

TALK HIGHLIGHTS



Emerging AI trends and transformative technologies



Automation, low-code platforms and intelligent solutions



Engineering roles and in-demand skills in AI-driven industries



Career opportunities and future prospects in the AI ecosystem



Interactive discussions and Q&A session





WORKSHOPS & EXPERT TALKS

Workshop: "Data Analytics with Tableau"



3 to 7 Feb 2026

The Department of Computer Science and Engineering, SKIT, M&G, under the aegis of the Centre of Excellence in AI & ML, organized a five-day student workshop on "Data Analytics with Tableau" from 03rd to 07th February 2026 at SKIT, Jaipur. The workshop aimed to enhance students' knowledge of data analytics, visualization, and data-driven decision-making through hands-on learning. The sessions covered Tableau fundamentals, data preparation, data cleaning, visualization, dashboards, filters, parameters, calculations, Tableau CRM, and real-world data analysis. The resource persons for the workshop were Mr. Kamlesh Gattani, Associate Director, Deloitte Touche Tohmatsu India Pvt. Ltd.; Mr. Mahesh Kumawat, Data Consultant, Wipro Limited, Jaipur; and Mr. Mohd. Arif, Senior Technical Lead, Trigyn Technologies. The workshop was coordinated by Ms. Palika Jajoo, Mr. Ashish Pant, and Dr. Archika Jain, Assistant Professors, Department of CSE. The programme provided students with valuable industry exposure and strengthened their practical, analytical, and data visualization skills.



KEY HIGHLIGHTS



Hands-on learning on Tableau and data analytics.



Expert sessions by industry professionals.



Practical exposure to real-world data visualization.



Strengthened analytical and problem-solving skills.

OUTCOMES OF THE WORKSHOP



Improved understanding of modern data analytics tools and techniques.



Enhanced practical skills in data preparation, visualization and dashboard creation.



Greater confidence in handling real-world data and business intelligence tasks.



Motivation to explore advanced analytics and BI technologies.

CONCLUSION



The workshop was highly beneficial and engaging, providing students with hands-on exposure to Tableau and data analytics. It motivated participants to apply analytics-driven insights for better decision-making and career growth.



WORKSHOPS & EXPERT TALKS

(Continued...)

Expert Lecture:

"IoT Devices, Their Types, Network Connectivity, Security and Licensing Issues"



12 March 2026

EXPERT SPEAKER



Mr. Vivek Narayan (ITS Retd.)

1990-batch Officer,
Indian Telecommunication Service
Experienced professional associated
with various organizations of the
Government of India.

SESSION HIGHLIGHTS



Engaging lecture with live examples and case studies.



Focus on IoT technologies, networking,
security and licensing.



Interactive discussions and valuable
doubt-clearing.



Exposure to real-world industry and
government practices.

KEY TAKEAWAYS



In-depth understanding of different categories
of IoT devices and their applications.



Knowledge of various network connectivity
methods used in IoT systems.



Awareness of security challenges and best
practices in IoT ecosystems.



Insights into licensing considerations and
regulatory aspects of IoT.



Real-world perspectives from a seasoned
telecom professional.

The Department of Computer Science and Engineering, under the aegis of the IoT Centre of Excellence (IoT CoE), organized an expert lecture on "IoT Devices, Their Types, Network Connectivity, Security and Licensing Issues" on 12th March 2026 at the IAI Lab, Department of CSE. The session was delivered by Mr. Vivek Narayan (ITS Retd.), a 1990-batch officer of the Indian Telecommunication Service and an experienced professional associated with various organizations of the Government of India. During the lecture, he shared valuable insights into Internet of Things (IoT) technologies, focusing on different categories of IoT devices, network connectivity methods, security challenges, and licensing considerations. His extensive professional experience provided students with practical perspectives on the evolving IoT ecosystem and its applications. The lecture offered an enriching learning experience and helped participants develop a broader understanding of IoT technologies, networking, security, and related regulatory aspects.



Workshop: "Full Stack Development (MERN Stack)"



16 to 21 March 2026



WORKSHOPS & EXPERT TALKS

(Continued...)

ABOUT THE WORKSHOP



Provide comprehensive knowledge of modern full-stack web development.



Hands-on learning using MongoDB, Express.js, ReactJS, and Node.js.



Build practical mini-projects to apply concepts in real-world scenarios.



Interactive sessions followed by Q&A and feedback.

WORKSHOP HIGHLIGHTS



Industry-oriented sessions by experienced resource persons.



Hands-on experience in ReactJS fundamentals and component-based development.



In-depth coverage of MongoDB, Express.js, APIs, and Node.js.



Focus on security, RESTful APIs, state management, and database integration.



Mini-project for practical implementation of full-stack application.



Concluding Q&A and feedback session.

The Department of Computer Science & Engineering, SKIT, Jaipur, organized a One-Week Student Workshop on Full Stack Development (MERN Stack) from 16th to 21st March 2026 at the IAI Lab. The workshop aimed to provide comprehensive knowledge of modern full-stack web development using MongoDB, Express.js, ReactJS, and Node.js. The programme commenced with opening remarks by Dr. Mehul Maharishi, Head of the Department, who emphasized the importance of full-stack development skills in the current industry landscape. The sessions were conducted by Mr. Tarun and Mr. Kartik, who delivered insights into practical development and real-world applications. Students gained hands-on experience in ReactJS fundamentals, component-based development, MongoDB, Express.js, RESTful APIs, state management, database integration, and server-side programming with Node.js. A mini-project enabled participants to apply their learning by developing a complete full-stack web application. The workshop concluded with a Q&A and feedback session, coordinated by Dr. Loveleen Kumar and Mr. Rajesh Rajaan.





इलेक्ट्रॉनिक्स एवं
सूचना प्रौद्योगिकी मंत्रालय
MINISTRY OF
ELECTRONICS AND
INFORMATION TECHNOLOGY



CYBER SECURITY AWARENESS WEEK

27 - 31 JULY 2026

AWARE | SECURE | EMPOWER



Empowering Young Minds for
a **Safer Digital Tomorrow**



📍 Jda Staff Colony, Tilawala, Jaipur
30/07/2026



📍 Malviya Nagar, Jaipur
31/07/2026



📍 Shivam Nagar, Jagatpura, Jaipur
30/07/2026



📍 Sector 1, Malviya Nagar, Jaipur
31/07/2026



📍 Pratap Nagar, Jaipur
31/07/2026



📍 Vidhyadhar Nagar, Keshar Vihar
31/07/2026



📍 Sector 26, Pratap Nagar, Jaipur
30/07/2026



📍 Nandanuri Jagatpura, Jaipur
30/07/2026



📍 Sheetla Mata Ngr., Sodala, Jaipur
31/07/2026



📍 Opp. D Mart, Jagatpura, Jaipur
30/07/2026



📍 Sector-12, Jagatpura, Jaipur
31/07/2026



📍 Vistar Rd, D Mart, Jagatpura, Jaipur
30/07/2026



📍 Keshar Vihar, Jaipur
31/07/2026



📍 Tirupati Nagar, Vidhyadhar Nagar, Jaipur
31/07/2026



📍 Vidya Vihar, Jagatpura, Jaipur
30/07/2026



Awareness
Creates Security



Knowledge
Builds Protection



Together
We Stay Safe



Students Today
Cyber Heroes Tomorrow

Organized by: Students of **SKIT**

Thank you to every student, teacher &
volunteer for making this week a
meaningful success! ❤️

DAY-WISE HIGHLIGHTS

DAY 1

27th July
2026



INAUGURAL
CEREMONY



★ HIGHLIGHTS

- Inauguration of the one-week national awareness programme with the traditional lighting of the lamp.
- Inaugural address by SKIT leadership.
- Keynote address by Chief Guest – Additional SP, Cyber Crime Investigations (Rajasthan Police).
- Overview of Cyber Aware Digital Naagrik programme.
- Introduction to the objectives, agenda and expected outcomes.

DAY 2

28th July
2026



TECHNICAL
SESSIONS



★ HIGHLIGHTS

- Expert sessions on cyber hygiene, phishing, social engineering, malware and ransomware.
- Safe use of email, social media and mobile devices.
- Session on digital payments & UPI security best practices.
- Panel discussion on emerging cyber threats and AI-driven risks.
- Breach detection and incident response workshop.
- Cyber awareness quiz and interactive Q&A session.

KEY THEMES ADDRESSED



Cyber Hygiene
& Safe Digital
Practices



Phishing &
Social Engineering
Awareness



Digital Payments
& UPI Security



Emerging Cyber
Threats &
AI-driven Risks



Incident Response
& Breach
Awareness



Responsible Online
Behaviour &
Cyber Culture

“ Together, let's build a cyber-safe,
secure and empowered Digital India. ”



BE AWARE. BE SECURE.
BE A DIGITAL NAAGRIK.

DAY-WISE HIGHLIGHTS

DAY 3

29th July
2026



AWARENESS IN
EDUCATIONAL
INSTITUTIONS



★ HIGHLIGHTS

- Sessions on "Cyber Security Awareness in Educational Institutions" for students and faculty.
- Poster Drawing Competition on Cyber Awareness for students.
- Prize distribution to poster competition winners.
- Master Trainer Outreach Programme – faculty capacity building.
- Engaging sessions encouraging responsible digital behaviour and cyber hygiene.

DAY 4

30th July
2026



WALKATHON &
OUTREACH
ACTIVITIES



★ HIGHLIGHTS

- Cyber Awareness Walkathon led by C-DAC, Rajasthan Police and SKIT from Gyan Mandir to SKIT Campus.
- Safe Internet and Cyber Safety sessions for students, faculty and community.
- Outreach awareness sessions in nearby schools, colleges and local community.
- Awareness on safe digital practices, cyber frauds, online safety and digital responsibility.

DAY 5

31st July
2026



VALEDICTORY
CEREMONY



★ HIGHLIGHTS

- Recap and key takeaways of the five-day programme.
- Sharing of participant experiences.
- Valedictory ceremony with words of appreciation.
- Distribution of certificates to participants, Master Trainers and volunteers.
- Vote of thanks and commitment towards building a cyber-aware society.

KEY THEMES COVERED DURING DAYS 3-5



Cyber Safety in
Institutions



Creative Awareness
& Competitions



Master Trainer
Outreach



Community Engagement
& Walkathon



Safe Online Behaviour
& Digital Responsibility



Certificates &
Recognition

“ Together, let's build a cyber-safe,
secure and empowered Digital India. ”



BE AWARE. BE SECURE.
BE A DIGITAL NAAGRIK.



INDUSTRIAL VISIT

Industrial Visit – Rajasthan Centre of Advanced Technology (R-CAT), Jaipur

The students of 4th and 6th SEM CSE, visited the Rajasthan Centre of Advanced Technology (R-CAT), Jaipur, as part of the department's Industrial Visit Program. Across the three sessions who were guided by R-CAT's training team.

The visit gave students hands-on exposure to R-CAT's modern labs and training infrastructure supporting Artificial Intelligence, Cybersecurity, Cloud Computing, and Data Analytics. Interactive sessions on Blockchain Technology introduced students to its role in digital transactions, data security, and decentralized systems, while live demonstrations of robotics and automation equipment offered a practical look at industrial technology in action. Students also learned about R-CAT's industry-recognized certification programs and received guidance on internships, career pathways, and what freshers should focus on when entering the tech industry.



The visits were coordinated by Dr. Archika Jain and Mr. Mahendra Kumar Beniwal, with accompanying faculty across the three days including Ms. Jyoti Singh, Ms. Barkha Jain, Mrs. Suniti Chouhan, Dr. Karuna Sharma, and Ms. Kiran Ahuja. Feedback from students and faculty was overwhelmingly positive, with many expressing renewed interest in innovation and technology-driven careers.



Industrial Visit to Zordial Technologies Pvt. Ltd., Jaipur



INDUSTRIAL VISIT

(Continued...)

 13 February 2026

The students of 6th SEM, CSE participated under the guidance of Dr. Archika Jain (Coordinator), Mr. M. K. Beniwal (Coordinator), Ms. Sneha Sharma, and Mr. Naveen Jain.

The visit began with a welcome session by HR Ms. Nupur Suri, who introduced Zordial's core domains — CRM solutions, AI, and data-driven technology consulting (Salesforce, Certinia, Agentforce, Data Cloud, CPQ, and more). Students were given a guided tour of the office and technical teams to understand real-world software development and project workflows.

The highlight of the visit was an interactive session with Mr. Sandeep Singhal, Director of Zordial Technologies and an SKIT alumnus, who shared his entrepreneurial journey and guided students on career growth and industry expectations. The visit concluded with a session on CRM and data-driven decision-making, coordinated by HR Ms. Kritika Choudhary.



Global Education Opportunities

Australian Universities Educational Fair



INDUSTRIAL VISIT

(Continued...)



1st April 2026

Organized by



INTERNATIONAL
EDUCATION
SPECIALISTS



CSE and IT students attended the Australian Universities Educational Fair on 1st April 2026, organized by IDP International Education Specialist.



The event provided students with valuable insights into higher education opportunities in Australia, including academic programs, admission processes, and future career prospects.



The presence and support of Dr. Archika Jain and Mr. Naveen Jain made the experience more enriching and meaningful for the students. Their guidance helped students better understand global education pathways.



Such initiatives empower students to explore international opportunities and shape their future careers with confidence.





STUDENTS NPTEL & SWAYAM ACHIEVEMENTS



S. No.	Student Name	Course	Certificate Type	Remark
1	Anushka Meena	Programming in Java	Elite+Gold	Topper of 1%
2	Garima Verma	Programming in Java	Elite+Gold	Topper of 1%
3	Khushal Shrimal	Programming in Java	Elite+Gold	Topper of 1%
4	Khushboo Suwalka	Programming in java	Elite+Gold	Topper of 1%
5	Manas Jain	Programming in java	Elite+Gold	Topper of 1%
6	Udisha Narayan	Programming in java	Elite+Gold	Topper of 1%
7	Vaibhav Sharma	Programming in Java	Elite+Gold	Topper of 1%
8	Apoorva Sharma	Programming, Data Structures and Algorithms Using Python	Elite+Silver	Topper of 2%
9	Hunar	Psychology of Emotion: Theory and Applications	Elite+Gold	Topper of 2%
10	Uttkarsh Yadav	Programming, Data Structure and Algorithms Using Python	Elite+Silver	Topper of 2%
11	Aaryan Singh Shekhawat	Programming, Data Structures and Algorithms Using Python	Elite+Silver	Topper of 5%
12	Aaryan Singh Shekhawat	Computer Networks and Internet Protocol	Elite+Silver	Topper of 5%
13	Aman Choudhary	Programming in Java	Elite+Gold	Topper of 5%
14	Bhawana Kumawat	problem solving through programming in C	Elite+Silver	Topper of 5%
15	Hitesh Sharma	Problem Solving Through Programming in C	Elite+Silver	Topper of 5%
16	Mukul Mitawa	Programming, Data Structures and Algorithms Using Python	Elite+Silver	Topper of 5%
17	Radha Krishan Sharma	Programming in java	Elite+Gold	Topper of 5%
18	Uttkarsh Yadav	Soft Skill Development	Elite+Silver	Topper of 5%
19	Vaibhav Sharma	Problem Solving Through Programming In C	Elite+Silver	Topper of 5%



NPTEL & SWAYAM ACHIEVEMENTS

(Continued...)

20	Shreyans Avasthi	Design And Analysis Of Algorithms	Topper	Course Topper
21	Avani Shrimali	English Language for Competitive Exams	Topper	Course Topper
22	Ayushi Garg	Cloud Computing and Distributed Systems	Topper	Course Topper
23	Rajat Sharma	Python for Data Science	Topper	Course Topper
24	Yash Karodiwal	Soft Skill Development	Topper	Course Topper
25	Yash Karodiwal	Enhancing Soft Skills and Personality	Topper	Course Topper
26	Manish	The Joy of Computing using Python	Gold	-
27	Yash Vardhan Singh Tanwar	The Joy of Computing using Python	Gold	-
28	Tanu Jain	Cloud Computing and Distributed systems	Elite+Silver	-
29	Disha Toshniwal	Online Communication in the Digital Age	Elite+Silver	-
30	Jahanvi Sharma	English Language for Competitive Exams	Elite+Silver	-
31	Garvit Agrawal	Psychology of Emotion: Theory and Applications	Elite+Silver	-
32	Tanu Jain	Enhancing Soft Skills and Personality	Elite+Silver	-
33	Swadesh Singh Rathore	The Joy of Computing using Python	Elite+Silver	-
34	Mohd Nasir Ahmed	Introduction to Psychology	Elite+Silver	-
35	Chesta Bageria	English language for competitive exams	Elite+Silver	-
36	Katyayini Sharma	The Science of Happiness and Wellbeing	Elite+Silver	-
37	Riyanshi Goyal	Emotional Intelligence	Elite+Silver	-
38	Nishit Singhal	Data Base Management System	Elite	-
39	Deepal Morwal	Design And Analysis Of Algorithms	Elite	-
40	Swadesh Singh Rathore	Soft Skill Development	Elite	-



NPTEL & SWAYAM ACHIEVEMENTS

(Continued...)

41	Nishit Singhal	Online Communication in the Digital Age	Elite
42	Jahanvi Sharma	Compiler Design	Elite
43	Garvit Agrawal	Introduction to Machine Learning	Elite
44	Chitranshu Shekhawat	Blockchain and its application	Elite
45	Khushi Mathur	Compiler Design	Elite
46	Khushi Mathur	English Language for Competitive Exams	Elite
47	Bhumi Porwal	Problem solving through programming in C	Elite
48	Bhumi Porwal	Programming in modern C++	Elite
49	Mohd Nasir Ahmed	Computer Networks and Internet Protocol	Elite
50	Nehal Bakliwal	Fundamentals of Object Oriented Programming	Elite
51	Tanishka Yadav	Project Management	Elite
52	Sanskriti Raj	Enhancing soft skills and personality	Elite
53	Katyayini Sharma	Cryptography and Network Security	Elite
54	Krishna Awasthi	Introduction to Psychology	Elite
55	Krishna Awasthi	Computer Networks and Internet Protocol	Elite
56	Ayushi Garg	Introduction to Psychology	Elite
57	Malkeet Singh	Introduction to soft computing	Elite
58	Malkeet Singh	leadership and Team Effectiveness	Elite
59	Nikhil Gupta	Learning English in Hindi	Elite
60	Nikhil Gupta	Indian Writing in English	Elite
61	Aryan Sharma	Effective Writing	Elite
62	Aryan Sharma	Enhancing Soft Skills and Personality	Elite
63	Tanishk Agarwal	Marketing Management-II	Elite



RESEARCH & PUBLICATIONS



S. No	Name	Title of Paper	Name of Journal	ISSN No	Indexed by
1	Prof (Dr.) Mehul Mahrishi	<i>Large scale multi-class pest image classification using structurally adapted DenseNet architecture</i>	Scientific Reports	NA / 2045-2322	SCI/SCIE/SSCI Q1
2	Dr. Abdul Naim Khan	<i>Selective 10 nm Doping of Si, Se, S, and Sn in b-Ga2O3 Channel for Enhanced Linearity and Activation energy in nano-AlN/b-Ga2O3 MOSHEMT</i>	Arabian Journal for Science and Engineering	2193-567X / 2191-4281	SCI/SCIE/SSCI Q1
3	Dr. Vinay Kanungo	<i>AlGaIn/GaN HEMT Biosensors for Next-Generation Applications: a State-of-the-Art Review</i>	Applied Biochemistry and Biotechnology	0273-2289 / 1559-0291	SCI/SCIE/SSCI Q2
4	Dr. Mithlesh Arya	<i>Machine Vision Approaches for Cervical Cancer Screening Using Pap-Smear Images: A Systematic Review</i>	CURRENT CANCER DRUG TARGETS	1568-0096 / 1873-5576	SCI/SCIE/SSCI Q3
5	Mr. Manish Kumar Sharma, Prof (Dr.) Pankaj Dadheech	<i>Secure and transparent artificial intelligence through uncertainty-infused algebraic frameworks</i>	Journal of Discrete Mathematical Sciences and Cryptography	0972-0529 / 2169-0065	Scopus Q1
6	Mr. Sohan Lal gupta, Mr. Vinod Kataria	<i>Decentralized Authentication and Identity verification for social networks using Block chain Technology</i>	AHURI final report journal	1834-7223 / NA	Scopus Q2
7	Dr. Sunil Dhankhar	<i>Dynamic Mutation Factor Based Differential Evolution Algorithm for Vegetable Classification</i>	SN Computer Science	2662-995X / 2661-8907	Scopus Q2
8	Prof. (Dr.) Pankaj Dadheech	<i>A novel algorithmic approach of progressive transfer learning for MRI braintumor classification using VGG16 architecture</i>	Journal of Interdisciplinary Mathematics	0972-0502 / 2169-012X	Scopus Q2



RESEARCH & PUBLICATIONS

(Continued...)

9	Prof. (Dr.) Pankaj Dadheech	<i>Mathematical cognitive modelling enhanced by deep learning for understanding human decision making in complex sequential tasks</i>	Journal of Interdisciplinary Mathematics	0972-0502 / 2169-012X	Scopus Q2
10	Prof. (Dr.) Pankaj Dadheech	<i>Stochastic differential equation modeling of climate-driven ecological population dynamics</i>	Journal of Interdisciplinary Mathematics	0972-0502 / 2169-012X	Scopus Q2
11	Ms. Richa Sharma, Ms. Nidhi Srivastav, Dr. Meenakshi Nawal	<i>AI for Advancing UN Sustainable Development Goals: Opportunities and Risks</i>	Journal of Dynamics and Control	NA / 1672-6553	Scopus Q3
12	Dr. Sunil Dhankhar	<i>A Hybrid CNN-Based Attention Model for Weed Recognition Under Variable Field Conditions with Edge Device Simulations</i>	Journal of Innovative Image Processing	NA / 2582-4252	Scopus Q3
13	Prof. (Dr.) Pankaj Dadheech	<i>Integrated Review of EEG Signal Classification Models for SSVEP, Attention and Motor Imagery Using Machine and Deep Learning Algorithms</i>	Journal of Mechanics of Continua and Mathematical Sciences	ISSN (Print): 0973-8975 / ISSN (Online): 2454-7190	Scopus Q4
14	Mr. Sumit Kumar	<i>KBBOCVI : A hybrid biogeography-based optimization algorithm for optimal cluster head selection for HWSNs</i>	Journal of Information & Optimization Sciences	0252-2667 / 2169-0103	UGC
15	Ms. Neha Mathur	<i>An Interdisciplinary Mathematical Optimization and Neural Networks for facial emotion recognition in pharmaceutical and clinical research</i>	World Journal of Advanced Engineering Technology and Sciences	2582-8266 / 2582-8266	UGC
16	Mr. Vikram Khandelwal	<i>POSEatSea: A Hybrid Sentinel-1 SAR and AIS-Based Framework for Predictive Oil Spill Risk Detection at Sea</i>	Journal of Data Mining and Management	3049-4117 / 2456-9437	Others
17	Mr. Rajesh Rajaan, Dr. Loveleen Kumar, Dr. Nilam Choudhary, Dr. Aakriti Sharma	<i>A Comparative Analysis of BiLSTM and GRU for Movie Dataset Processing</i>	International Journal Of Electrical, Electronics And Computers(IJEEC)	NA / NA	Others



18	Mr. Rajesh Rajaan, Dr. Loveleen Kumar, Dr. Nilam Choudhary, Dr. Aakriti Sharma	<i>Intelligent Threat Detection in Cloud Computing Using Machine Learning Techniques: A Hybrid Intrusion Detection Framework</i>	International Journal Of Engineering, Business And Management(IJEBM)	ISSN: 2456-7817 / ISSN: 2456-7817
19	Mr. Rajesh Rajaan	<i>EEGAuthNet: End-to-End Deep Learning for Person Authentication Using Raw EEG Signals</i>	SKIT JOURNAL	NA / NA
20	Dr. Loveleen Kumar, Rajesh Rajaan, Dr. Nilam Choudhary, Dr. Aakriti Sharma	<i>Machine Learning and Quantum Machine Learning: A Comprehensive Review of Algorithms, Applications, and Future Directions</i>	International Journal of Advanced Engineering Research and Science	2349-6495 / 2456- 1908
21	Dr. Sarabjeet Singh Sethi, Mr. Dinesh Kumar	<i>Developments in Electric Vehicles Battery Management Systems: Focusing on Topology and Algorithmic Innovation</i>	SKIT Research Journal	ISSN 2278-2508 / ISSN 2454-9673
22	Dr. Meenakshi Nawal	<i>Harnessing Insights from Crowd-Sourced Geotagged Data</i>	SKIT Journal	ISSN: 2278- 2508(P) / ISSN: 2454-9673(O)
23	Ms. Nidhi Srivastav	<i>Impact of Promotion on FMCG</i>	SKIT Research Journal	2278-2508 / 2454- 9673
24	Ms. Nidhi Srivastav	<i>Comparative Analysis of Indian FMCG Industries on Inventory Turnover Ratio and Sustainable Practices</i>	SKIT Research Journal	2278-2508 / 2454- 9673
25	Ms. Nidhi Srivastav	<i>Vehicle Number Plate Recognition System Using Deep Learning</i>	SKIT Research Journal	2278-2508 / 2454- 9673
26	Dr. Mithlesh Arya, Dr. Sunil Dhankhar	<i>IoT in the Era of 5G, AI, and Edge Computing: Architectures, Applications, and Security Perspectives</i>	Phishing Attack Identification using Hybrid ML Models	NA / e-ISSN: 2583-4835
27	Dr. Sunil Dhankhar, Dr. Mithlesh Arya	<i>Phishing Attack Identification using Hybrid ML Models</i>	MAT Journals	NA / 2583-4835



CONFERENCE PUBLICATION



S. No	Name of Faculty	Name of Conference	Title of Paper	Name of Publisher	Indexed By
1	Mr. Manish Kumar Sharma	14th International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA-2026)	<i>Transient Behavior Analysis of General Arrival G/M/1/K Queueing Model for IoT Network Traffic</i>	springer	Scopus
2	Prof. (Dr.) Mehul Mahrishi	Frontiers in Education (FIE) Conference	<i>Correlation of Students' Academic Progress, Counseling and Tutoring with Graduating Attributes in Outcome-Based Education (OBE): A Pilot Study of an OBEXcel Teaching and Learning Outcomes Project</i>	IEEE	Scopus
3	Ms. Nidhi Srivastav	International Conference on Digital Innovation for Sustainable Solutions (ICDISS 2025)	<i>Enhancing Detection of Rare Cyber Threats Using GAN-Based Data Augmentation and Random Oversampling</i>	IEEE Xplore	Scopus
4	Dr. Sunil Dhankhar	World Conference on Artificial Intelligence: Advances and Applications. WCAIAA 2025	<i>Classification of Fresh and Rotten Fruits and Vegetables Using a Modified KNN Algorithm</i>	Springer	Scopus
5	Ms. Richa Sharma	AIST-2025	<i>Benefits and Challenges of Applying Navya Nyaya in Natural Language Processing</i>	IEEE Xplore	Scopus
6	Dr. Loveleen Kumar	2025 2nd International Conference on Artificial Intelligence and Knowledge Discovery in Concurrent Engineering (ICECONF)	<i>Machine Learning-Driven Diagnostic Prediction System for Early Disease Detection</i>	IEEE	Scopus
7	Prof (Dr.) Pankaj Dadheech	13th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2026	<i>HDL-Based 16-Point Fixed-Point FFT Processor with Dynamic Scaling for Numerically Robust Hardware Implementation</i>	IEEE	Scopus
8	Prof (Dr.) Pankaj Dadheech	13th International Conference on Computing for Sustainable Global Development (INDIACom) New Delhi, India, 2026	<i>Mouse Movement Pattern Based Customer Behaviour Analysis for Online Retail</i>	IEEE	Scopus



CONFERENCE PUBLICATION

(Continued...)

9	Dr. Sunil Dhankhar	2nd International Conference on Artificial Intelligence and Knowledge Discovery in Concurrent Engineering (ICECONF) 2025	<i>AI-Driven Smart Farming System for Crop Disease Detection Using Drone-Based Imaging</i>	IEEE	Scopus
10	Dr. Sunil Dhankhar	2nd International Conference on Artificial Intelligence and Knowledge Discovery in Concurrent Engineering (ICECONF)	<i>Blockchain-Supported Adaptive Hash Verification for Resilient Healthcare Data Integrity</i>	IEEE	Scopus
11	Ms Allisa Goyal	4th International Conference on Automation, Computing and Renewable Systems (ICACRS-2025)	<i>AI Powered Student Performance Prediction using Explainable ML</i>	IEEE	Scopus
12	Dr. Mithlesh Arya, Mr. Shirish Nagar, Ms. Abha Jain, Dr. Megha Gupta	2 IEEE INTERNATIONAL CONFERENCE ON INTELLIGENT SIGNAL PROCESSING AND EFFECTIVE COMMUNICATION TECHNOLOGIES 2025	<i>Feedforward Neural Network Training by an enhanced Particle Swarm Optimization</i>	IEEE	Not specified
13	Ms. Nidhi Srivastav	ICONRER-2026 Advances in New and Renewable Energy Resources for a Sustainable Future	<i>A Role of Cyber Physical Inventory System in Sustainable Supply Chain</i>	ICONRER-2026	Not specified
14	Ms. Nidhi Srivastav	ICONRER-2026 Advances in New and Renewable Energy Resources for a Sustainable Future	<i>A Inventory Optimization using Sustainable Forecasting and Green EOQ</i>	ICONRER-2026	Not specified
15	Ms. Nidhi Srivastav	ICONRER-2026 Advances in New and Renewable Energy Resources for a Sustainable Future	<i>A Systematic Review of Hybrid Machine Learning Models for Solar PV Power Forecasting under Weather Uncertainty</i>	SKIT	Not specified
16	Ms. Nidhi Srivastav	ICONRER-2026 Advances in New and Renewable Energy Resources for a Sustainable Future	<i>Integrated Multiobjective Techno-Economic and Environmental of Hybrid Floating Offshore</i>	SKIT Jaipur	Not specified



BOOKS AND CHAPTERS PUBLISHED



S. No	Author / Editor	Title of Book	Chapter Title	Publisher	Published Date
1	Mr. Sohan Lal Gupta	Advances in Machine Learning: Algorithms, Applications, and Emerging Trends	---	Iterative International Publisher	2026-01-25
2	Dr. Priyanka Sharma	Generative AI Tools: From Algorithms to Applications	The Expanding Horizon of Generative AI	Taylor & Francis	2026-04-09
3	Prof (Dr.) Pankaj Dadheech	Privacy-Preserving AI in Healthcare	Healthcare Services Utilizing State-of-the-Art Image Analysis: A Dilemma Regarding the Right to Privacy	IGI Global Scientific Publishing	2026-07-20



SPONSORED RESEARCH GRANT RECORDS

S.No	Name of Faculty	Category	Funding Agency	Project Duration	Amount (₹)	Session	Status
1	Prof (Dr.) Mehul Mahrishi	Research Project	Institute for the Future of Education, Tecnológico de Monterrey, Mexico	2 Years	₹7.85 Lakh (Approx.)	2025–26	Completed (June 2026)
2	Dr. Nilam	Sponsored Grant	MSME	2 Years	₹15 Lakh	2024-26	Ongoing
3	Dr. Vinay Kanungo	Sponsored Grant	ANRF	3 Days	₹100000	2026-27	Completed



Ph.D AND M.TECH GUIDED



S. No	Supervisor / Co-Supervisor	Scholar Name	Program	Title of Dissertation
1	Prof (Dr.) Pankaj Dadheech	Priyanka Sharma	Ph.D	Comparative Analysis and Performance Assessment of ML Techniques for Yield Forecasting
2	Dr. Mithlesh Arya	Naveen Kr. Kedia	Ph.D	A Hybrid Deep Learning Framework For The Early Detection Of Women's Cancers Using Hybrid Feature Extraction And Ensemble Learning
3	Dr. Sunil Dhankhar, Dr. Mithlesh Arya	Ankita Jangir	M.Tech	Phishing Attack Identification Using Hybrid Machine Learning And Deep Learning Models



FACULTY ACHIEVEMENTS



S. No	Faculty Name	Award / Achievement	Category	Agency / Organization
1	Ms. Sneha Sharma	Ahilya Bai Holkar Award	Women Empowerment	Jeevan Suraksha & Parvayan Sanstha
2	Dr. Nilam	Innovation and patent Excellence Award 2026	Education	IHE
3	Ms. Barkha Jain	3rd Position in Fire Hydrant System	Laboratory Safety and Skills	SKIT, JAIPUR
4	Mr. Shirish Nagar	Certificate of Appreciation	Education	AICTE IDEA Lab
5	Dr. Jyoti Singh	Certificate of Appreciation	Education	IEEE
6	Ms. Kiran Ahuja	Certificate of Appreciation	Sports	ACE
7	Mr. Iswar Singh	The Innovation Ambassador (IA) Training – Reskilling Program.	The Innovation Ambassador (IA) Training – Reskilling Program.	Ministry of Education's Innovation Cell (MIC) & AICTE



NPTEL & SWAYAM ACHIEVEMENTS



S. No	Faculty Name	Course	Certificate Type
1	Mr. Mahender Kumar Beniwal	Special Recognition by NPTEL	Top performing Mentor
2	Ms. Nikita Gautam	Special Recognition by NPTEL	NPTEL Discipline Star
3	Dr. Abdul Naim Khan	Digital Electronic Circuits	Silver - Topper 1% in Digital Electronics Circuits NPTEL Exam
4	Ms. Payal Mittal	Digital Electronic Circuits	Silver - Topper 1% in Digital Electronics Circuits NPTEL Exam
5	Mr. Pawan Kumar Patidar	Data Base Management System	Silver - Top 2% topper and silver medal in DBMS Course
6	Mr. Vikash	Internet Crimes and Cyber Security	Gold
7	Dr. Priyanka Sharma	Methodology of Educational Research	Silver
8	Mr. Mahender Kumar Beniwal	Fundamentals of Object Oriented Programming	Silver
9	Dr. Kajal Mathur	Data Analytics with Python	Silver
10	Mr. Vikash	Fundamental of Digital Marketing	Silver
11	Mr. Manish Bhardwaj	Deep Learning - IIT Ropar	Silver
12	Ms. Nikita Gautam	Python for Data Science	Silver
13	Mr. Sumit Mathur	Exploratory Data Analysis for Data Science with R Software (English)	Silver
14	Mr. Sohan Lal Gupta	Data Mining	Elite
15	Mr. Manish Bhardwaj	Foundations of Deep Learning: Concepts and Applications	Elite
16	Dr. Archika Jain	Cryptography and Network Security	Elite
17	Mr. Shirish Nagar	Introduction to Machine Learning	Successfully Completed
18	Ms. Kiran Ahuja	Cloud Computing	Successfully Completed
19	Ms. Nikita Gautam	Introduction to Machine Learning	Successfully Completed
20	Ms. Suniti Chouhan	Cloud Computing	Successfully Completed

DEPARTMENT AT A GLANCE

JANUARY – JULY 2026



STUDENT ACHIEVEMENTS



63

NPTEL & SWAYAM
CERTIFICATIONS

Earned by students across
II, III & IV Year combined



17

TOPPER RANK
CERTIFICATIONS

(Topper of 1%, 2%, or 5%
nationally or unranked
"Topper" distinction)



FACULTY RESEARCH & SCHOLARLY OUTPUT



JOURNAL
PUBLICATIONS

27



CONFERENCE
PUBLICATIONS

16



BOOKS &
CHAPTERS

3



DISTINCT
PATENTS

5

0 10 20 30



MENTORSHIP

3

PH.D. / M.TECH.
DISSERTATIONS

Guided to completion
(in addition to 4 featured
in the previous issue)



PROFESSIONAL ROLES

12

CONFERENCE-LEVEL
RESPONSIBILITIES

As Session Chairs,
Reviewers, or Technical
Committee Members



RECOGNITION

7

AWARDS &
ACHIEVEMENTS

Including notable
recognitions such as
Ahilya Bai Holkar Award
and Innovation & Patent
Excellence Award



FACULTY CERTIFICATIONS & RECOGNITIONS

20

NPTEL / SWAYAM
CERTIFICATIONS &
SPECIAL RECOGNITIONS

18 individual course
certifications +
2 special institutional
recognitions (NPTEL Discipline
Star / Top Performing Mentor)



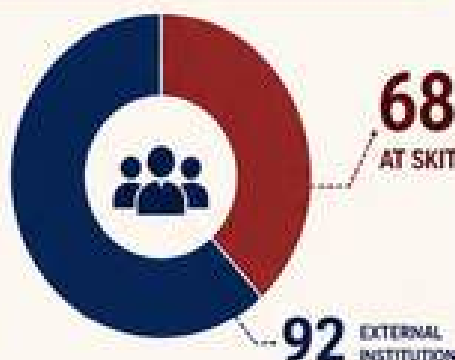
FACULTY DEVELOPMENT PROGRAMME (FDP) PARTICIPATION

160

TOTAL FDP
PARTICIPATIONS



Of the 92 external
FDPs, only 2 were
attended in person;
the rest were online.



DEPARTMENTAL INITIATIVES



7
WORKSHOPS &
EXPERT TALKS

Organized in-house,
including participation in
CDAC Digital Nagrik
Awareness Week



1
NEW SPONSORED
RESEARCH GRANT

Awarded to
Dr. Vinay Karungo
by ANRF for
₹1,00,000



PLACEMENT HIGHLIGHTS



HIGHEST PACKAGE

amazon

41.2 LPA

JUSPAY

27 LPA

Deutsche Bank

22 LPA

OUR PLACEMENT SUCCESS JOURNEY

2025 BATCH

284
SELECTED

367
OFFER
LETTERS

AVG PACKAGE

5.50 LPA

2026 BATCH

411
SELECTED

538
OFFER
LETTERS

AVG PACKAGE

5.18 LPA

2027 BATCH

(Yet to Appear for
Placement Drives in 2027)

100
SELECTED

105
OFFER
LETTERS

AVG PACKAGE

6.71 LPA

“ Every number tells a story of Hard Work, Dedication & Excellence.
And this is just the beginning! ”

SUCCESS AT A GLANCE



695+
Total Offers
(2025-27)
and counting...



100%
Placement
Assistance
& Support



30%+
Increase in
Offers from
2025 to 2026



Rising Higher,
Setting New
Benchmarks
Every Year!

OUR RECRUITERS

amazon

JUSPAY

Deutsche Bank

tcs TATA
CONSULTANCY
SERVICES

wipro

Infosys

& Many
More...



We don't just aim
for placements,
we build futures.



Empowering Talent.
Enriching Futures.

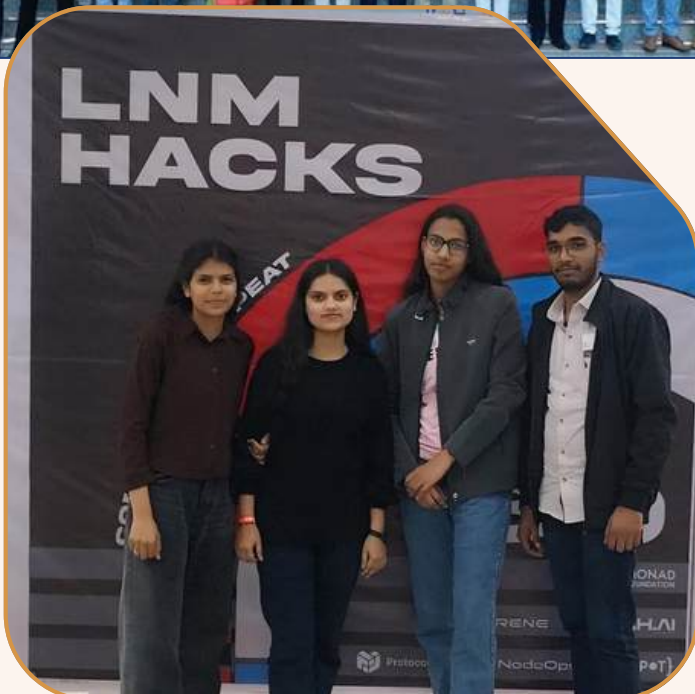


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We are with you, always.



SOME GLIMPSSES

Moments that inspire, learnings that last.







1 RANKED
2023-24
2022-23
2021-22
2020-21
2019-20
2018-19
2017-18
By RTU, KOTA

6 Engineering
Programmes
ACCREDITED
by NBA
(National Board
of Accreditation)

Best Placements
47 LPA
Highest Package
(Batch 2023)

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Contact:

Department of Computer Science & Engineering

• **SKIT, Jaipur** •



Phone: 0141-3500300, 2759609,
2752165, 2752167



Fax: 0141-2759555



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