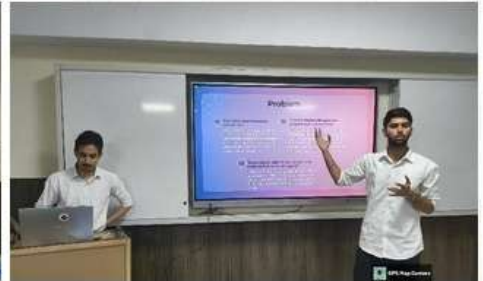




TECNIA INSTITUTE OF ADVANCED STUDIES



Estab. as per Guru Gobind Singh Indraprastha University Norms

ANNUAL REPORT: ACADEMIC SESSION

2025-2026

-: An Initiative of Internal Quality Assurance Cell:-

TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC GRADE "A" INSTITUTE (CYCLE-2)

Recognized Under Sec. 2(f) of UGC Act 1956.

Approved by AICTE, Ministry of Education Govt. of India, &

Affiliated to Guru Gobind Singh Indraprastha University, New Delhi





Estab. as per Guru Gobind Singh Indraprastha University Norms

PREFACE

It gives us immense pleasure to present the Annual Report of the Technical Club[#] of Tecnia Institute of Advanced Studies for the academic year 2025-26. The Technical Club serves as a dynamic platform for students to explore and hone their technical skills, bridging the gap between theoretical knowledge and practical applications. Technical Club came into existence in AS 2021-22 by BoS of USICT, GGSIP University dated 31.10.2021. The Technical Club activities are started from the 1st semester and the evaluation will be conducted at the end of the 6th Semester, through a diverse range of workshops, competitions, and collaborations with industry experts, the club has created opportunities for students to excel in their chosen fields.

This report encapsulates the achievements, initiatives, and aspirations of the club, which has been instrumental in fostering a culture of technological innovation and excellence within the institution. In alignment with the United Nations Sustainable Development Goals (UNSDGs), particularly Goal 4: Quality Education and Goal 9: Industry, Innovation, and Infrastructure, our initiatives aim to address the challenges of the rapidly evolving technological landscape and bridge the digital divide in society. Our mission extends beyond skill enhancement; we strive to empower individuals and communities with access to technology, fostering a culture of innovation and lifelong learning. This report is meticulously crafted to provide a comprehensive overview of the club's activities and contributions. It highlights the dedication and teamwork of the students, faculty advisors, and collaborators who have been the driving force behind the club's success. We believe this document will serve as a testament to our commitment to excellence and a guide for future endeavours.

Additionally, our guiding principles are rooted in the ethos of Mulya Pravah, emphasizing inclusivity, collaboration, and ethical practices. These values inspire us to approach technological development with a sense of community responsibility and to ensure that the benefits of innovation are accessible to all, particularly to those on the margins of society in adopted villages of the institute.

We extend our heartfelt gratitude to the leadership and management of Tecnia Institute of Advanced Studies, faculty members, and industry partners for their unwavering support and encouragement. We also thank the student volunteers members whose enthusiasm and hard work continue to elevate the club to new heights.

As we look forward to the future, we remain committed to fostering an environment of innovation and growth, ensuring that our students are well-equipped to meet the challenges of the ever-evolving new technological landscape as ATAL Thrust areas specified by AICTE.

#Approved by 52nd Academic Council on dated 22.11.2021 with course code BCA374: Technical Club: under \$Non-University Examination Subject (NUES): Comprehensive evaluation of the students by the concerned coordinator of Technical Clubs, out of 100 as per the evaluation schemes for the activities conducted at the institution level; duly evaluated by the co-ordinators.

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1. INTRODUCTION

1.1. TECHNICAL CLUB

The Technical Club at Tecnia Institute of Advanced Studies, established on March 13, 2023, stands as a dynamic and inclusive community committed to fostering deep engagement with technology. Our club serves as a vibrant platform where individuals with a shared passion for innovation, learning, and technological advancement come together to enhance their skills, exchange knowledge, and collaborate meaningfully.

As a forward-thinking community, we are devoted to promoting hands-on learning and continuous development. Through a comprehensive range of activities, including workshops, training sessions, coding challenges, and hackathons, we provide opportunities for individuals to gain technical expertise and stay ahead in the ever-evolving technological landscape. The club is open to students, professionals, and technology enthusiasts alike, offering a space to explore emerging trends, broaden one's technical knowledge, and forge connections with like-minded individuals.

At the core of our club is collaboration and networking. Members have the opportunity to engage with industry professionals, guest speakers, and fellow peers, gaining valuable insights, mentorship, and career guidance. These interactions often lead to transformative opportunities such as team projects, internships, and long-term partnerships that enhance both personal and professional growth. We also facilitate knowledge sharing through regular discussions and collaborative projects, where members contribute ideas, learn from each other, and push the boundaries of innovation together.

In line with our commitment to holistic development, the Technical Club also places a strong emphasis on community engagement and social impact. We recognize the importance of empowering local communities, particularly in our adopted villages, and ensuring that technology is accessible to all. As part of our outreach initiatives, we organize workshops and awareness sessions for residents of these adopted villages, helping them develop digital literacy and skills that can lead to more sustainable and empowered lives. Our volunteers contribute to local technical initiatives, introducing cutting-edge solutions to address challenges in areas like agriculture, healthcare, and education. These efforts are aligned with our belief that technology should be a driving force for positive social change, benefiting not only individuals but entire communities.

Whether you aspire to be a software developer, an AI expert, a robotics engineer, or are simply passionate about expanding your knowledge of technology, the Technical Club is here to support and inspire your journey. Our mission is to guide students, professionals, and local community members alike, ensuring they have access to the tools, resources, and mentorship needed to succeed in the digital world. By creating opportunities for collaboration, growth, and innovation, we strive to shape a future where technology empowers every individual to make meaningful contributions to society.

We invite you to join us on this exciting journey as we explore, innovate, and work together to build a better tomorrow – for ourselves, our communities, and the world at large. Through the collective efforts of in-house students and local community members, particularly those in our adopted villages, we aim to bridge gaps in knowledge and access, driving forward the shared vision of an inclusive, tech-enabled future.

1.2. OBJECTIVES

1. To foster leadership, creativity, and technical innovation among students.
2. To enhance technical knowledge through participation in competitions, and technological events.
3. To establish strong industry connections and promote open-source culture on campus.
4. To encourage learning of emerging technologies.
5. Empower communities, particularly in adopted villages, with foundational digital skills for economic participation.
6. Inspire community-driven innovation by addressing local challenges with technology-based solutions.

1.3. TECHNICAL CLUB OUTCOMES

1. Strengthened technical expertise in cutting-edge technologies.
2. Cultivated leadership qualities and collaborative skills among participants.
3. Enhanced employability through engagement with industry professionals.
4. Fostered a culture of innovation and advanced problem-solving capabilities.
5. Achieved significant societal impact through targeted outreach initiatives.

2. REPORTS ON EVENTS CONDUCTED

2.1 Event: Hackathon (Competition / Skill-Based Activity)

Topic: TIAS Hackathon 2025 – “Vision X Future-A-Thon”

Date: 6/9/25

Objective: To enhance students’ problem-solving and coding abilities through real-time challenges and to promote teamwork, innovation and creative thinking.

Report: The TIAS Hackathon 2025 – “Vision X Future-A-Thon”, organized by the Technical Club of the Department of Information Communication and Technology (DICT) in association with the Data Science Club, was conducted on 6th September 2025 in Room No. 2507, UG Building, TIAS. The event aimed to promote innovation, enhance problem-solving abilities and encourage students to develop technology-driven solutions for real-world challenges.

The hackathon began with an inaugural session in which faculty members briefed participants about the rules, evaluation criteria and expectations. Participants were encouraged to apply their knowledge in areas such as web development, data analytics, artificial intelligence, cybersecurity and sustainability. A total of 62 students formed teams and developed prototypes within a limited time frame, including fraud detection systems, smart campus applications, waste management systems and mental health support chatbots.

Projects were evaluated on innovation, technical implementation, feasibility and communication of ideas, with teams pitching their solutions before the judging panel. The event improved participants’ coding skills, analytical thinking, teamwork and time management, and motivated them to take part in inter-college and national-level hackathons.



Participating teams presenting their solutions before the jury



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 INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085

VISION X

FUTURE-A-THON

AN INTER-COLLEGE COMPETITION
 ORGANIZED BY THE **DATA SCIENCE CLUB**

IN ASSOCIATION WITH
TECHNICAL CLUB, DICT DEPARTMENT


DATE
 6th September, 2025


TIME
 8:00 AM onwards


VENUE
 Room no. 2507, 5th floor
 UG Building, TIAS

HIGHLIGHTS


REAL-WORLD DATA VISUALIZATION CHALLENGES
Work with real datasets to build impactful dashboards


TEAM-BASED COMPETITION
Maximum 3 members per team


CERTIFICATES
Certificates for the winning teams

Open for **MCA & BCA** Students

REGISTER NOW!


 SCAN TO REGISTER

OBE Values	UNSDGs	Mulya Pravah	Beneficiary
Problem Solving, Skill development	Goal 4: Quality Education, Goal 9: Industry, Innovation and Infrastructure	Commitment, Integrity, Inclusivity	62 students of Tecnia.

2.2 Event: Awareness Campaign & Expert Talk

Topic: Institutional Fraud Awareness Campaign & Expert Talk Session

Date: 22/9/25

Objective: To create awareness about cyber and financial frauds and to educate students on preventive measures and safe online practices.

Report: A Formal Institutional Fraud Awareness Campaign and Expert Talk Session was conducted on 22nd September 2025 in the TIAS Auditorium by the Technical Club, Department of ICT, in collaboration with Cyber Cell, Delhi Police and Bajaj Finance Ltd. The session aimed at sensitizing students toward rising cyber and financial frauds and educating them on preventive measures in digital environments.

The session was graced by Shri Sunil Garg (IPS, Ex-SPI CP), Shri H.P.S. Randhawa (ACP), Shri P.S. Malhotra (DCP Crime), Insp. Parveen Chauhan (Cyber Cell) and other cyber specialists. The speakers highlighted threats such as phishing attacks, OTP scams, data theft, cyberbullying and online transaction frauds, and shared real case studies. Demonstrations helped students identify fraudulent communication, secure digital payments and recognise suspicious online activity.

Experts also guided students on responsible financial behaviour, protection of Aadhaar and PAN details, multi-factor authentication, and precautions against fake job offers, investment traps and identity theft. 224 students actively interacted with the resource persons on digital safety, reporting mechanisms and government helplines, strengthening responsible digital citizenship.



Resource persons from Cyber Cell, Delhi Police addressing the students

FRAUD AWARENESS CAMPAIGN

Organized in collaboration with:
Bajaj Finance Limited | Cyber Cell | Delhi Police

DATE: 22.09.2025 TIME: 2:30 PM - 5:30 PM

VENUE: Tecnia Institute Of Advanced Studies

Why Attend?

- Rising cyber & financial fraud risks among students
- Learn how to stay safe in the digital world
- Interact with Cyber Cell experts, Bajaj representatives, & Delhi Police officials

Key Highlights

- Keynote Address: DCP Crime
- Expert Talks: Cyber Cell & Delhi Police
- Awareness Session: Bajaj Finance Limited

Event Organizer:
Dr Smita Srivastava
 Associate Dean (Corporate Relations)
 +91 70075 36036

Technical Coordinator:
Mr Indraprakash Srivastav
 +91 9178090698

OBE Values	UNSDGs	Mulya Pravah	Beneficiary
Cyber Awareness, Ethical Responsibility	Goal 4: Quality Education	Integrity, Responsibility, Global Citizenship	224 students of Tecnia.

2.3 Event: Hackathon (Competition / Practical Skill-Based Activity)

Topic: TIAS Hackathon 2025 – “Battle Bytes”

Date: 11/10/25

Objective: To improve students’ problem-solving and coding skills through real-time challenges and provide exposure to industry-relevant tools.

Report: The TIAS Hackathon 2025 – “Battle Bytes” was organized by the Technical Club of the Department of Information Communication and Technology (DICT) on 11th October 2025 at Tecnia Institute of Advanced Studies as a practical skill-based activity under the theme “Transforming Ideas Into Impactful Digital Solutions”.

The event aimed to enhance students’ problem-solving and coding skills by engaging them in real-time challenges while promoting teamwork, innovation and creative thinking. A total of 40 students participated, working in teams to develop solutions for real-world problems using modern tools and technologies. The hackathon provided hands-on experience in project development, time management and technical implementation, along with exposure to professional project pitching and presentation.

Under the guidance of Dr. Sushma Bahuguna, Ms. Rajni and Mr. Indraprakash Srivastava, the event fostered collaboration, critical thinking and practical learning among students. It promoted values such as integrity, inclusiveness and commitment, and motivated students to participate in future innovation-driven activities.



Participant presenting the team's solution during the hackathon



OBE Values	UNSDGs	Mulya Pravah	Beneficiary
Problem Solving, Skill development	Goal 4: Quality Education, Goal 9: Industry, Innovation and Infrastructure	Commitment, Integrity, Inclusivity	40 students of Tecnia.

2.4 Event: Orientation & Induction Program

Topic: Technical Club Orientation & Induction Program 2026

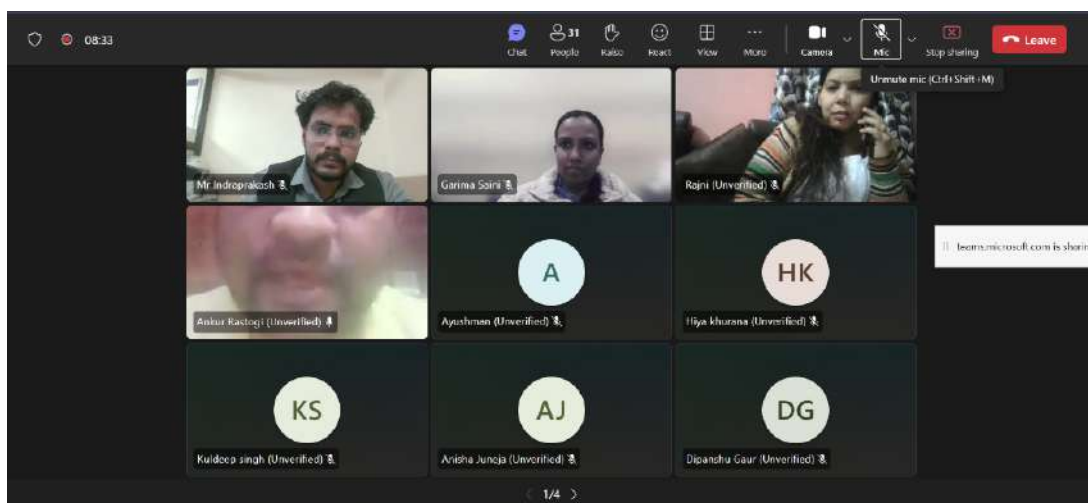
Date: 31/1/26

Objective: To introduce students to the vision, mission and activities of the Technical Club and encourage participation in technical events.

Report: The Technical Club of the Department of Information and Communication Technology (DICT) organized an Online Orientation & Induction Program on 31st January 2026 from 6:00 PM to 7:00 PM under the theme “Innovating Together for a Smarter Tomorrow”. The session aimed to introduce students to the objectives, structure and activities of the Technical Club.

The program commenced with a welcome by Mr. Indraprakash Srivastava, who highlighted the importance of technical skills, innovation and continuous learning in shaping successful careers in Information Technology. Students were given an overview of the club’s achievements, including hackathons, coding competitions, workshops on emerging technologies and collaborative projects, and were introduced to domains such as Web Development, Artificial Intelligence, Data Analytics, Cybersecurity, App Development and Cloud Computing.

In the interactive segment, 50 students asked questions about membership, roles and upcoming events, and polls were conducted to understand their areas of interest. The session explained how club activities build leadership, teamwork, communication and time-management skills, and encouraged students to take part in intra- and inter-college competitions.



Students attending the online Orientation & Induction Program



OBE Values	UNSDGs	Mulya Pravah	Beneficiary
Awareness, Leadership Skills	Goal 4: Quality Education	Commitment, Integrity, Inclusivity	50 students of Tecnia.

2.5 Event: Webinar

Topic: DevOps 360: Foundations & The Road to AIOps

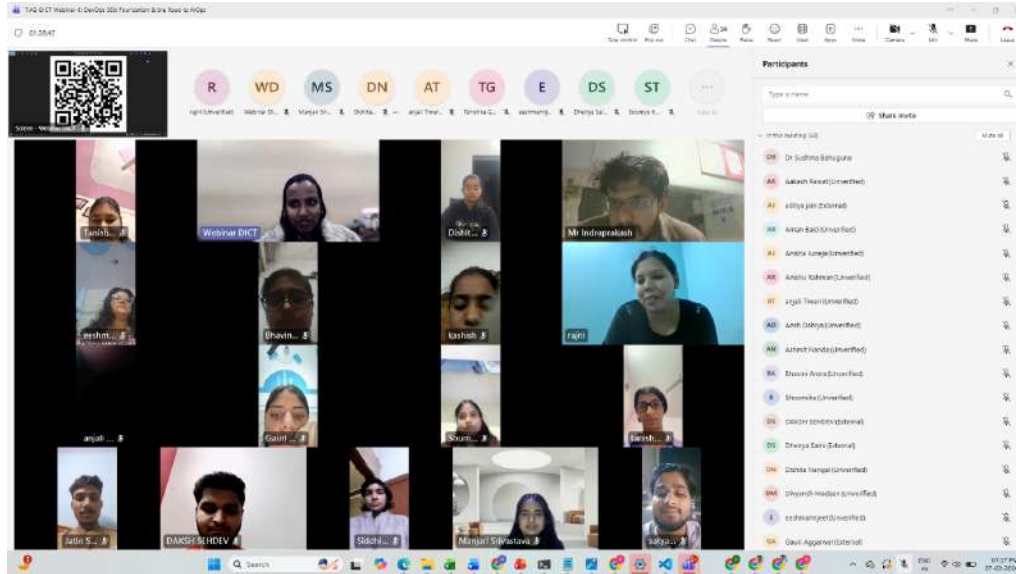
Date: 7/2/26

Objective: To introduce students to the fundamentals of DevOps, CI/CD pipelines, automation, containerization and cloud technologies.

Report: The Technical Club organized an online webinar titled “DevOps 360: Foundations & The Road to AIOps” on 7th February 2026 from 6:00 PM to 7:00 PM. The resource person was Ms. Manjari Srivastava, Senior DevOps Engineer at NashTech. The webinar introduced BCA and MCA students to DevOps as an approach that bridges development and operations teams to deliver faster, more reliable and scalable software.

The speaker explained continuous integration (CI), continuous delivery (CD), automation and real-time monitoring, and demonstrated how tools such as Jenkins, Docker, Kubernetes, Ansible and Terraform automate build, deployment and infrastructure management. Real-world workflows showed how containerization, cloud platforms and infrastructure as code have changed the software development lifecycle.

A key part of the session was the transition from DevOps to AIOps, where artificial intelligence and machine learning automate monitoring, anomaly detection and performance optimization. The session also covered security, scalability and responsible technology practices. 70 students and 12 faculty members attended and gained exposure to industry-relevant tools and career roles.



Participants attending the online webinar on DevOps



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WEBINAR-6

DevOps 360: Foundations & The Road to AIOps



Ms. Manjari Srivastava
 Sr. DevOps Engineer at NashTech

7th February, 2026
6:00 PM – 7:00 PM

Certificates Will be Provided to the Participants



Organizing Committee:

1. Dr. Sushma Bahuguna (Assoc. Dean, DICT)
2. Mr. Indraprakash Srivastava (Incharge, Technical Quad)
3. Ms. Rajni (Coordinator)
4. Ms. Garima Saini (Coordinator)

OBE Values	UNSDGs	Mulya Pravah	Beneficiary
Critical Thinking, Skill development	Goal 4: Quality Education	Commitment, Integrity, Inclusivity	70 students of Tecnia.

2.6 Event: Webinar

Topic: Reactive Java: Building Scalable & Responsive Systems

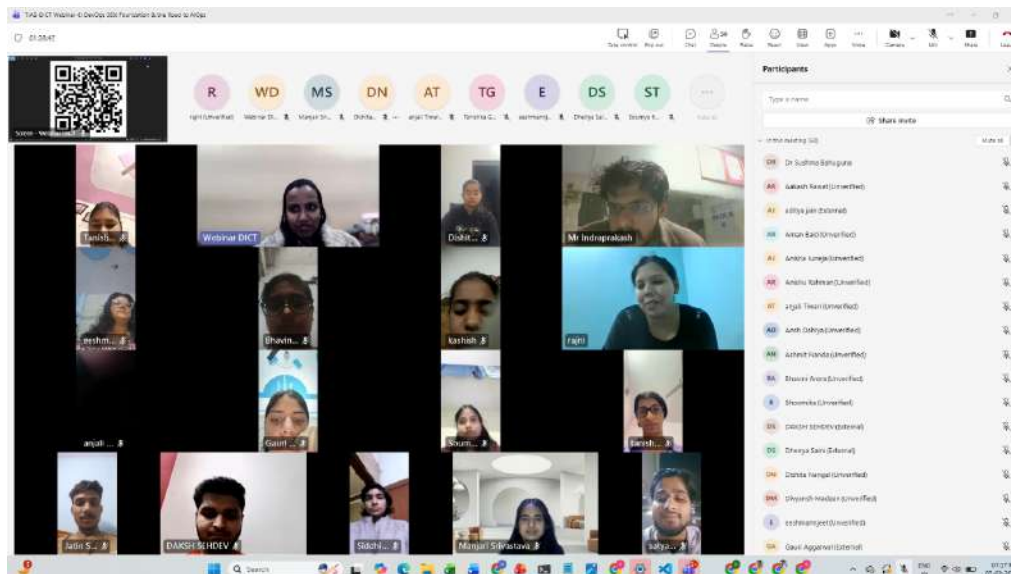
Date: 11/2/26

Objective: To introduce students to Reactive Java and its importance in building scalable and responsive modern applications.

Report: The Technical Club organized an online webinar titled “Reactive Java: Building Scalable & Responsive Systems” on 11th February 2026 from 6:00 PM to 7:00 PM. The resource person was Mr. Siddharth Dhawan, a Java professional with nine years of experience (Ex-Paytm, Sopra). The session introduced students to reactive programming as a paradigm for building scalable, responsive and resilient applications.

The speaker explained how traditional thread-per-request models struggle under heavy load and how reactive programming overcomes this with non-blocking, asynchronous and event-driven models, reactive streams and backpressure. Frameworks such as Spring WebFlux and Project Reactor were discussed for building reactive microservices and cloud-native applications, along with real-world use cases and architectural patterns.

The webinar also covered scalability and resilience in cloud environments, stream processing, error handling, performance monitoring and security best practices. 46 students and 12 faculty members attended, gaining confidence in exploring microservices architecture and industry-oriented Java and cloud roles.



Participants attending the online webinar on Reactive Java



OBE Values	UNSDGs	Mulya Pravah	Beneficiary
Critical Thinking, Skill development	Goal 4: Quality Education	Commitment, Integrity, Inclusivity	46 students of Tecnia.

2A. AWARENESS ACTIVITIES REPORT

S.No	Date	Title	Outcome Based Education (OBE)	UNSDGs	Mulya Pravah	Participants
1	6/9/25	Hackathon – Vision X Future-A-Thon	Problem Solving, Skill development	Goal 4: Quality Education, Goal 9: Industry, Innovation and Infrastructure	Commitment, Integrity, Inclusivity	62
2	22/9/25	Fraud Awareness Campaign & Expert Talk	Cyber Awareness, Ethical Responsibility	Goal 4: Quality Education	Integrity, Responsibility, Global Citizenship	224
3	11/10/25	Hackathon – Battle Bytes	Problem Solving, Skill development	Goal 4: Quality Education, Goal 9: Industry, Innovation and Infrastructure	Commitment, Integrity, Inclusivity	40
4	31/1/26	Orientation & Induction Program 2026	Awareness, Leadership Skills	Goal 4: Quality Education	Commitment, Integrity, Inclusivity	50
5	7/2/26	Webinar on DevOps 360 & AIOps	Critical Thinking, Skill development	Goal 4: Quality Education	Commitment, Integrity, Inclusivity	70
6	11/2/26	Webinar on Reactive Java	Critical Thinking, Skill development	Goal 4: Quality Education	Commitment, Integrity, Inclusivity	46
Total Participants						492

2B. WEBSITE LINKS

OUTREACH ACTIVITIES		
S.No	Activities	Links
1	Har Payment Digital	https://tiaspg.tecnia.in/wp-content/uploads/2023/11/digital-payment-report.pdf
2	Cyber Civility - Nurturing Cyber Ethics	https://tiaspg.tecnia.in/wp-content/uploads/2023/11/cyber-ethics-report.pdf
3	National E-Governance Plan Awareness Campaign	https://tiaspg.tecnia.in/wp-content/uploads/2024/04/National-eGovernance.pdf
AWARENESS ACTIVITIES		
1	Technical Debate	https://tiaspg.tecnia.in/wp-content/uploads/2023/11/technical-debate-report.pdf
2	Technical Quiz	https://tiaspg.tecnia.in/wp-content/uploads/2024/01/Technical-Quiz-Report.pdf
3	Workshop on AI and Machine Learning	https://tiaspg.tecnia.in/wp-content/uploads/2024/01/Workshop-on-AI-Report.pdf
4	Workshop on IOT	https://tiaspg.tecnia.in/wp-content/uploads/2024/04/Workshop-on-IOT.pdf
5	Webinar on Networks and Networking	https://tiaspg.tecnia.in/wp-content/uploads/2024/07/Webinar-on-Networks-and-Networking.pdf

3. FUTURE PLANS

In alignment with the United Nations Sustainable Development Goals (UNSDGs) and the Mulya Pravah initiative, the Technical Club aims to further its commitment to technological empowerment and community development. Moving forward, the club will focus on engaging both in-house students and local communities in adopted villages through a series of targeted initiatives.

1. **Skill Development and Capacity Building:** We plan to conduct more training sessions and workshops for in-house students and village communities, with an emphasis on digital literacy, coding, and technical problem-solving skills. These initiatives will equip individuals with essential tools to thrive in the digital era, addressing SDG 4 (Quality Education) by fostering inclusive, equitable, and quality learning opportunities.
2. **Promoting Innovation and Entrepreneurship:** Through innovation challenges, hackathons, and entrepreneurial workshops, the club will nurture a spirit of creativity and entrepreneurship among students and local communities. This aligns with SDG 8 (Decent Work and Economic Growth), empowering participants to develop solutions that can create local economic opportunities and sustainable livelihoods.
3. **Community Engagement and Social Impact:** The Technical Club will facilitate collaborations between students and local communities to identify and address technological challenges, promoting SDG 11 (Sustainable Cities and Communities). Initiatives such as deploying IoT solutions for agriculture or providing digital resources to underserved areas will empower rural communities, enhance livelihoods, and contribute to the sustainable development of these regions.

4. **Environmental Sustainability:** In line with SDG 13 (Climate Action), the club will promote the development of technology-driven solutions focused on environmental sustainability. These initiatives will include workshops on energy-efficient technologies, smart agriculture practices, and eco-friendly innovations that benefit both students and the local communities in the adopted villages.

Through these forward-looking initiatives, the Technical Club remains committed to empowering individuals with knowledge, fostering community engagement, and creating impactful solutions that align with global sustainability goals and the values of Mulya Pravah.

4. CONCLUSION

The Technical Club of Tecnia Institute of Advanced Studies has made remarkable progress in fostering a spirit of innovation, learning, and collaboration during the academic year 2025-26. Through its diverse initiatives, including hackathons, an expert talk on cyber and financial fraud awareness, an orientation programme and industry-led webinars, the club has successfully provided students with opportunities to develop their technical expertise, teamwork skills, and problem-solving abilities.

More significantly, the activities of the club have instilled in students the core values of integrity, dedication, inclusivity, and commitment as put forwarded in the mandate by the IQAC of the Institute: fostering Mulya Pravah whereby inculcating Values among the learners and participants. These values not only enhance their technical competence but also shape them into responsible and well-rounded individuals prepared to make meaningful contributions to society and make the students well placed to be a role model and ambassador of Tecnia, further to become Global Citizen of the world. The activities of the club aligned with the values of the United Nations Sustainable Development Goals (UNSDGs) by promoting inclusivity, innovation, and sustainability through technology in all its initiatives.

This report stands as a testament to the hard work and dedication of the club members, and institutional support, which together have driven the success of various programs and activities. As we move forward, the club aims to expand its reach, enhance its offerings, and continue making a meaningful impact on the student community and beyond. Together, with the support of all, we look forward to an even more impactful and successful future.

5. ANNEXURES

AWARDS AND RECOGNITION







ESTABLISHMENT CERTIFICATE



OFFICE ORDER

TECNIA INSTITUTE OF ADVANCED STUDIES
GRADE 'A' INSTITUTE

Ref. No.: TIAS/Dir. Off./2023-24/29(A)

Date: 15.03.2023

OFFICE ORDER

Subject: Nodal Officer- Technical Club
 Nodal Officer- GrafixX Club

In reference to propagate the mandate of Nodal Officer-Technical Club & Nodal Officer- GrafixX Club in Tecnia Institute of Advanced Studies; below mentioned faculty is hereby been nominated and entrusted in responsibility as Nodal Officer- Technical Club & Nodal Officer- GrafixX Club w.e.f. 15.03.2023

Sr. No.	Name of Faculty	Department	Responsibility
01	Ms. Geeta Rani	ICT	Nodal Officer - Technical Club
02	Mr. Ketan Kumar Kataria	JMC	Nodal Officer- GrafixX Club

In reference to BCA Scheme and Syllabus 2021-22 onwards, GGSIP University has introduced NSS/NCC/ Cultural Clubs/ Technical Society/ Technical Clubs in 3rd Year in consonance with NEP 2020, the University has introduced as paper in BCA 6th Semester with details as under:

Code No.	Paper	Type	L	T/P	Credits
BCA 374	NSS/ NCC/Cultural Clubs/ Technical Society/ Technical Clubs	Mandatory	-	-	2

\$NUES: Comprehensive evaluation of the students by the concerned coordinator of NCC/ NSS/ Cultural Clubs/ Technical Society/ Technical Clubs, out of 100 as per the evaluation schemes worked out by these activity societies, organizations at the Institution/ University level; the coordinators shall be responsible for the evaluation of the same. These activities shall start from the 1st semester and the evaluation shall be conducted at the end of the 6th Semester for students admitted in the first semester.

In reference to BCA Scheme and Syllabus 2021-22 onwards, GGSIP University has introduced Designing Lab Photoshop in BCA 2nd Semester, 3rd Semester & 5TH Semester with details as under:

Code No.	Paper	Type	L	T/P	Credits
BCA 138	Designing Lab Photoshop	SEC-1	0	4	2
BCA 233	Designing Lab CorelDraw	SEC-2	0	4	2
BCA 303	Computer Graphics	Core Course	3	1	4

In reference to MCA Scheme and Syllabus 2021-22 onwards, GGSIP University has introduced as paper in MCA 3rd Semester with details as under:

Code No.	Paper	Type	L	T/P	Credits
MCA-211	Computer Graphics	Core Elective	3	1	4

In reference to BA/JMC Scheme and Syllabus 2022-23 onwards, GGSIP University has introduced Design & Graphics Lab in 1st Year in consonance with NEP 2020, the University has introduced as paper in BA/JMC 1st & 2nd Semester with details as under:

Code No.	Paper	Type	L	T/P	Credits
BA(JMC) 155	Design & Graphics Lab- I	Practical/Seminars/Viva Voce	-	2	2
BA(JMC) 156	Design & Graphics Lab- II	Practical/Viva Voce	-	2	2

Accordingly, he/she is required to take all conceivable efforts and make himself/herself abreast with all the notifications issued by the competent authority time to time and take requisite action; make report of the activities under this club and upload the Institute website for the advantage of all stakeholders.

The aforesaid duty assigned as per UGC; Gazette Notification; Dt. 18.07.2018; UGC Regulations on minimum qualifications for appointment of teacher and other academic staff in universities and colleges and measures for the maintenance of standards in Higher Education, 2018; pg. no. 104; Appendix-II; Table-I; Assessment Criteria and methodology for university/college teachers; S. No. 2; Heading: Grading Criteria; "Involved in at least 3 activities"


DIRECTOR

Teoria Institute of Advanced Studies
Affiliated to GGSIU University Delhi
Copy to: Chakraborty Chowk, Rehini, Delhi-11

Ms. Geeta Rani, Faculty- DICT

Mr. Ketan Kumar Kataria, Faculty-DJMC

All Deans-DMS/ DICT/ DJMC

All HoDs – MBA, MCA, BBA, BA (J&MC) & BCA Program- for information & compliance.

Academic Cell – to inform all concerned.

IQAC- for information

Website: to upload the same on website.

Personal File

ANNEXURE-IV

TECHNICAL CLUB COMMITTEE

The following members are the committee members of club:

- | | | |
|----|---|---------------|
| 1. | Dr. Ajay Kumar, Director | Chairperson |
| 2. | Dr. Sushma Bahuguna, Dean- DICT | Chairperson |
| 3. | Dr. Shalini Gupta, Head- Extension Clubs | Member |
| 4. | Dr. Ratandeep Kaur, Assistant Prof. | Member |
| 5. | Dr. Bharti, Assistant Prof. | Member |
| 6. | Mr. Gaurav Singh Rawat, Assistant Prof. | Member |
| 7. | Ms. Rajni, Assistant Prof. | Member |
| 8. | Mr. Indraprakash Srivastav, Assistant Prof. | Nodal Officer |



Living World of Diversity...

NODAL OFFICER/PROGRAMME OFFICER/INCHARGE

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