

TECNIA INSTITUTE OF ADVANCED STUDIES GRADE "A" INSTITUTE

Approved by AICTE, Ministry of HRD, Govt. of India, Affiliated to OESIP University
Recognized Under Sec. 2(f) of UGC Act 1956
INSTITUTIONAL AREA MADHUBAN CHOWK, ROHINI, DELHI 110085
Tel: 011-27333321-24, E-Mail: director@tecnia.in, Website: www.tecnia.in



DATED: 15-02-2024

Note-sheet

Kind Attention: BCA

Subject: - "Technical club is organizing a Workshop on IOT and Its Application"

Under the subject cited above, it is informed that Technical Club is organizing a "Workshop on IOT and Its Application". Departmental heads and Class In-charges are requested to spread among the students for the same.

Details of the session are listed below:

Date & Day : 24th February, 2024
Time : 11:00 PM Onwards
Venue : Auditorium

Ms. Geeta
Nodal Officer Technical Club

Dean ICT
Dr. Vinay Nasa

CC to:

1. Director, Dean, Event Incharge
2. IT Dept. For uploading on the website.

eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)



TECNIA
INSTITUTE OF ADVANCED STUDIES
GRADE "A" INSTITUTE



**TECHNICAL
CLUB**

is Organizing

Workshop on

IOT

(Internet of Things)

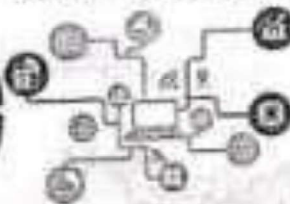


24th February, 2024



10:00 AM onwards

Venue : **TECNIA Auditorium**



Resource Person:

Dr. Vinay Nasa

Nodal Officer:

Ms. Geeta : 9816283501

Student Coordinator:

Ritik, Nikhil Patel

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Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)



TECNIA

GRADE "A" INSTITUTE
DELHI INDIA

Report on Internet of Things

Title of Activity*	Workshop on Internet of things
Values	✓ Connectivity ✓ Interoperability ✓ Data Privacy ✓ Security
Learning Outcomes	✓ Understanding of IoT Concepts and Principles ✓ Familiarity with IoT Architecture and Frameworks ✓ Knowledge of IoT Networking and Communication ✓ Ability to Design and Deploy IoT Solutions
Organized by	Technical Club under the Department of Information Communication and technology
Program Theme*	Workshop on Internet of Things
External Expert / Internal Expert	Dr. Vinay Nasa

eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)

Date*	24-02-2024
Time*	10 am onwards
Venue	Tecnia Auditorium

Poster/Flyer/Notice*



Social media link

https://m.facebook.com/photo.php?photo_id=911606934300287

No. of Students*

149

No. of Faculty*

10

No. of External Participants

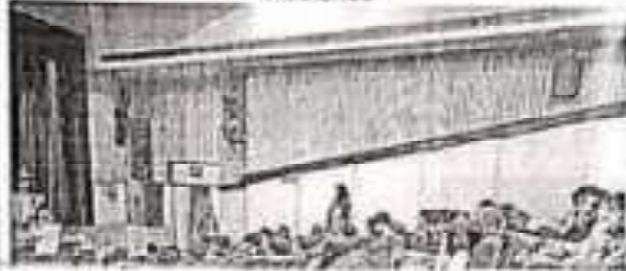
0

(Geotag) Photograph*

Photograph of the Event with the Caption



Audience



Department of Information communication and Technology has organized a workshop on "Internet of Things" for BCA students on Date 24/02/2024 in auditorium from 10.00 AM onwards Around 149 students took part in the workshop.

The speaker firstly introduced about the introduction of IOT and then they gave the technical perspective. The session was started with a lecture on basic concepts discussed in the auditorium with the demonstration.

The Internet of Things ('IoT') – all-embracing heterogeneous networks of smart devices hyper-connected with each other via the Internet – is on the rise and will become reality within the next five years. The decisive change accompanying the IoT will be its ubiquity: networked devices are everywhere. Like any technological progress, this development offers social and economic opportunities, but at the same time it also harbors risks and detrimental impact. Notably, the IoT is transforming and disrupting our daily lives faster than any other technology before. The aim of workshop to discuss real life use cases on IoT application and make the session really interactive by providing an opportunity to suggest a solution to real life scenario also has been include to discuss some bonus IoT demo applications with raspberry Pi board. Day ended with the demonstration of live project such as temperature monitoring.

The main headlights of the workshop are given below:

- ✓ Different types of Arduino board such as Arduino Uno, Arduino Mega, Arduino Nano, etc.

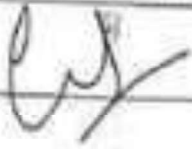
Report: Description In

	Arduio Pro 3.348 MHz , Arduino mini , Aardino Ethernet and there characteristics Analog Input, PWM modulation and different kinds of interfacing. ✓ Wi-Fi module Programming with Arduino. ✓ Interfacing of sensors and uploading data on cloud. ✓ For Interfacing different types of sensors with Arduino and Arduino with data base different programming steps have been discussed (function , statement ,control statement levels variables, math, pin mode, serial mode, digital mode variable, delay and for loop) ✓ Interfacing and controlling various devices like LED, motors, sensors etc. with as a hands-on such as LED glow, Switch sensing, Temperature display, small motor controlling ✓ The ceremony and function came to an end with a group photo session.
Resource Person Profile	Vinay Kumar Nassa is currently working as a Professor in Department of Information, Communication & Technology(ICT) at Technia Institute of Advanced Studies (TIAS) is one of the Premier NAAC accredited "A" Grade Institute, 3 P.S.P Institutional Area Madhuban Chowk Rohini Delhi -110085 India. Prior to this he worked as Professor in Computer Science & Engg Department at K.E. Society's Rajarambapu Institute Of Technology Rajaramnagar, Islampur, Tal. Walwa Dist. Sangli, Maharashtra, India - 415414. An Autonomous Institute affiliated to Pimpri Chinchwad Education Trust, Pimpri, Maharashtra. A+ NAAC Grade. Most of the programs are accredited and reaccredited by NBA, AICTE, New Delhi. He has in his credit about 70+ various International Journal(SCI/SCOPUS/UGC CARE), International Conference Proceedings National Level conferences , Book Chapters. In addition to this he is a member of various professional bodies like CSI, IEEE, ISTE & IANIG etc. He is in panel of revivers of many National & International Journals. He has 27 years of teaching and 5 years of industrial experience. He had experience of establishing of new institutes, NBA & NAAC accreditation and worked as Director/Principal of Various Institutions. His major research areas are AI, Machine Learning, Mobile Adhoc Networks & Deep Learning.
Attendance Sheet*	Attached at the end of Report
Report Submitted by	Ms. Geeta

For Office Use

Signature of Event Coordinator

Signature of School/Department Head
(With Seal)



HoD

BCA-TIAS

Fields marked with "*" are mandatory

eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)



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INSTITUTIONAL AREA MADHUBAN CHOWK, ROHINI, DELHI 110085

Tel: 91-11-27355111-24, E-Mail: director@tecnia.in, Website: www.iaapq.tecnia.in



DATED: 26-10-2023

Note-sheet

Kind Attention: BCA

Subject: - "Technical club is organizing a Workshop on AI and Machine Learning"

Under the subject cited above, it is informed that Technical Club is organizing a "Workshop on AI and Machine Learning". Departmental heads and Class In-charges are requested to spread among the students for the same.

Details of the session are listed below:

Date & Day : 16th December, 2023

Time : 4:00 PM Onwards

Venue : Online

Ms. Geeta
Nodal Officer- Technical-Club

HOD BCA
Dr. Deepak Sonkar

Deepak
30/12/23

CC to:

1. Director, Dean, Event Incharge
2. IT Dept. For uploading on the website.

eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)



TECNIA

INSTITUTE OF ADVANCED STUDIES
GRADE "A" INSTITUTE

Department of
Information Communication
And Technology (ICT)

Technical Club Conduct
Workshop on

AI & Machine Learning



16th December, 2023
04:00 PM Onwards

Mode : Online

Presenter:

**Sarthak Arora,
Satvik, Rahul Mittal**



Faculty Coordinator :
Ms Geeta : 9818283801
(Department of ICT)

Student Coordinator:
Sidra : 8287610798
Arnav : 8826825267

eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)



TECNIA

INSTITUTE OF ADVANCED STUDIES

GRADE "A" INSTITUTE

DELHI INDIA

Report on Workshop on AI and Machine Learning

Title of Activity*	Workshop on AI and Machine Learning
Values	✓ Introduction to machine learning ✓ Supervised learning ✓ Feature engineering ✓ Model evaluation and performance metrics ✓ Future trends and advancements
Learning Outcomes	✓ Understanding of machine learning concepts ✓ Familiarity with machine learning tools and frameworks ✓ Ability to preprocess and analyze data ✓ Practical implementation of machine learning algorithms
Organized by	Technical Club under the Department of Information Communication and Technology
Program Theme*	Workshop on AI and Machine Learning
External Expert / Internal Expert	
Date*	16-12-2023
Time*	4:00 Pm onwards
Venue	Online

eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)

HoD

TECNIA

Poster/Flyer/Notice*	
Social media link	https://www.instagram.com/p/C0hL62AyyqIQ/?igsh=MTdlMjRIYjZlMQ==
No. of Students*	49
No. of Faculty*	8
No. of External Participants	Sarthak Arora (BCA 5 th Semester) Rahul Mittal (BCA 5 th Semester) Satvik (BCA 5 th Semester)
(Geotag) Photograph*	
Photograph of the Event with the Caption	Participant Photograph 

Resource person PPT



Resource person PPT



Report: Description in

The Workshop on Machine Learning held on 16th December 2023 brought together experts, researchers, and enthusiasts from diverse backgrounds to explore the latest advancements, applications, and challenges in the field of machine learning. The event provided a platform for participants to engage in insightful discussions, and knowledge-sharing sessions.

Key Objectives:

Knowledge Dissemination: The workshop aimed to disseminate knowledge on the latest trends, algorithms, and techniques in machine learning, catering to both beginners and experienced practitioners.

Practical Applications: Emphasis was placed on real-world applications of machine learning across various industries, fostering an understanding of how theoretical concepts translate into tangible solutions.

Networking and Collaboration: The event aimed to facilitate networking and collaboration opportunities among participants, encouraging the exchange of ideas and experiences.

Event Highlights:

Inaugural Session:

The workshop began with an inaugural session, featuring an overview of the current landscape of machine learning and its future implications. Topics included the impact of machine learning in healthcare, finance, and other sectors.

Technical Sessions:

Technical sessions covered a range of topics, including supervised and unsupervised learning, deep learning, and natural language processing. Experts presented case studies and shared their experiences in implementing machine learning solutions.

Hands-On Workshops:

Participants engaged in hands-on workshops, where they had the opportunity to apply machine learning algorithms to real-world datasets. The practical sessions helped reinforce theoretical concepts and provided a deeper understanding of the implementation process.

Feedback and Participant Engagement:

Positive Feedback: Participants expressed satisfaction with the workshop content, highlighting the relevance of the topics covered and the quality of the presentations.

Interactive Sessions: Q&A sessions, interactive demos, and networking breaks facilitated engagement and collaboration among participants.

Constructive Criticism: Some participants suggested a more in-depth exploration of advanced machine learning concepts and increased opportunities for hands-on practice.

Conclusion:

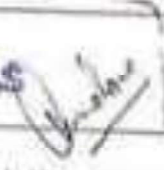
The Workshop on Machine Learning successfully achieved its objectives of knowledge dissemination, practical applications, and networking. Participants left with a deeper understanding of machine learning concepts, practical skills, and valuable connections. The event served as a catalyst for future collaborations and advancements in the ever-evolving field of machine learning.

HOD
BCA-TIAS



eSign

Signed by: Ajay Kumar
Reason: Certified Copy
Location: Delhi
Date: 13-Sep-2024
(03:01 PM)

Resource Person Profile	Sarthak Arora is a student of BCA in Tecnia. He has good tendency to complete the targets within the given time limits. He has good academic record. He has good knowledge of AI, Machine Learning, Java, Java script, C, C++, HTML, and SQL. Rahul Mittal is a student of BCA in Tecnia. He has ability to develop web content and gather sufficient information by Internet surfing. He is good in coding. He has good knowledge of python and its library. Satvik is a student of BCA in Tecnia. He is very good communicator. He has nice coding skills and good command on Machine Learning algorithms. He has good command over verbal and written English.
Attendance Sheet*	Attached at the end of Report
Feedback	Sample feedback Attached at the end of Report
Report Submitted by	Ms. Geeta
For Office Use	
Signature of Event Coordinator	Signature of School/Department Head (With Seal)
	HoD BCA-TIAS 

Fields marked with "*" are mandatory

**Report on Corporate Interaction, Bridging the Gap
between Industry & Academia : Workshop on Fact
Verification to Combat Fake News (BAJMC 1st Year)**

Title of Activity*	Corporate Interaction, Bridging the Gap between Industry & Academia : Workshop on Fact Verification to Combat Fake News
Values	Lifelong learning
Learning Outcomes	• Understanding of the fundamentals of fact verification and its importance • Understanding of the challenges for the news journalist • Practicing Google Scholar to search the authenticity of misleading information through examples. • Using Google Reverse Image Search tool, 'Watch Frame by Frame', 'Jeffrey's Image Meta Data', 'Invid' for Fact Verification • Awareness for trusted sites and reliable news analytic sources. • Information about scope of the field, 'Fact Verification'.
Organized by	Tecnia Institute of Advanced Studies
Program Theme*	Corporate Interaction, Bridging the Gap between Industry & Academia : Workshop on Fact Verification to Combat Fake News
External Expert / Internal Expert	External Expert
Date*	24-11-2023
Time*	12:00-12:50 pm
Venue	Room No-2407, UG Building, TIAS
Poster/Flyer/Notice*	

No. of Students* (only no. to be written, list in excel or word should be maintain at departmentlevel as proof for any further requirement)	38
No. of Faculty* (only no. to be written , list in excel or word should be maintain at departmentlevel as proof for any further requirement)	01
No. of External Participants (students +faculty) [write NA if not applicable]	NA
(Geotag) Photograph*	
Photograph of the Event with the Caption	 The resource person giving tips during the session
	 Students taking notes during the session
Report: Description in (min 250 to max 800words)*	A workshop on the topic Corporate Interaction, Bridging the Gap between Industry & Academia: Workshop on Fact Verification to Combat Fake News, was organized on 24.11.23 under the ambit of Capability Enhancement Scheme. The resource Person for the workshop was Mr. Nimish Kapoor, Volunteer Trainer on Fact Verification. Mr. Nimish explained the importance of fact verification especially for mass communication students. He described the four big challenges for news media, Trust and Misinformation, Local News, Inclusive Journalism and Emerging Technologies. He elucidated the impact of mis- information and false fact that were broadcasted in news through various media with examples. The speaker said that one should not believe without verifying the authenticity of any news or information that come through various social media. He demonstrated various tools to check the authenticity of the facts,

	photo and videos like Google Scholar, Google Reverse Image Search, Rev Eye Reverse Image Search, You Tube Data Viewer, Invid, Watch Frame by Frame, Jeffrey's Image Data Viewer. He made the students aware that a close and fine observation on visual cues may reveal the minutest detail in videos and photos which can throw light on its time and context. He informed the students that any information related to health can be verified by visiting government trusted sites like WHO, CDC, ICMR, TIFR, Min of Health and Family Welfare, Vigyan Prasar etc. He stated various sites and organizations which work on news analytics and authenticate the news, like Vishwas News, Boom Live etc. He briefed the students about the scope of Fact Verifiers especially in media industry and told that various media group are hiring for it. He sensitized the students that they should always take photograph and video with Google tag on but he also warned the students not to divulge all details on social media, which they can achieved by following very simple modification in the media file. Latter the speaker inform the students about the growing opportunities and scope specially in the area of fact verification were students can plant their career. The one hour session was coordinated by Dr. Shaheen Bano. A total of 20 students participated in the workshop. Earlier Dr. Nivedita welcomed the resource person Mr. Nimish Kapoor and introduce to the students. It was an interactive session and was well received by the students
Recourse Person Profile	Mr. Nimish Kapoor, Volunteer Trainer on Fact Verification, Scientist 'E' and Head-Publications Division and Science Film Festival Division In-charge - India Science Wire (Indian Science News & Feature Service) Editor - Dream 2047, monthly bilingual magazine
Attendance Sheet*	Attached at the end of Report
Report Submitted by Convener (write faculty coordinator name)	Dr. Shaheen Bano
For Office Use	
Signature of Event Coordinator	
List of Beneficiary	Attendance sheet attached

Tecnia Institute of Advanced Studies Grade "A" Institute Training and Placement Cell Attendance Sheet									
Date: 24-Nov-23 - BJMC - IY17									
Sl.No	Name	Enrollment No.	Phone No.	Year	Shift - A/B/C	Sig.	Feedback on Content: 1. Excellent, 2. Good, 3. Average	Feedback on Delivery: 1. Excellent, 2. Good, 3. Average	Overall Feedback 1. Excellent, 2. Good, 3. Average
1	Yash Singh	CUET	9625931287	1	A	Yash	good	good	good
2	Anmol Sharma	CUET	8076034226	1	A	Anmol	good	Excellent	good
3	Akhilavulupta	00817002423	7011407643	1	A	Akhil	Average	Average	Average
4	Kavya Sharma	00817002423	8800289171	1	A	Kavya	Average	Average	Average
5	Deepika Panchal	CUET	9311878063	1	A	Deepika	good	good	good
6	Tanushka Gupta	02817002423	9599128265	1	A	Tanushka	good	good	good
7	Jasveen Kaur	CUET	980658415	1	A	Jasveen	Good	Good	Good
8	Prayush Bhatnagar	MO	8920220032	1	A	Prayush	Good	Good	Good
9	Manvi Sharma	CET	9999291488	1	A	Manvi	Good	Good	Good
10	Khushi Des	CET	8076164413	1	A	Khushi	Good	Good	Good
11	Kushal Sharma	CET	8800153115	1	A	Kushal	Good	Good	Good
12	Dhruv Yadav	M.O	9811197573	2	A	Dhruv	Good	Good	Good
13	Parak	CUET	9558496	1	A	Parak	Good	Good	Good
14	Vanshika	CUET	8585963040	1	A	Vanshika	Good	Good	Good
15	Pooja	CET	8595605547	1	A	Pooja	Good	Good	Good
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Tecnia Institute of Advanced Studies
Grade "A" Institute
Training and Placement Cell
Attendance Sheet

L.No	Name	Enrollment No.	Phone No.	Year	shift - A/B/C	Sig.	Feedback on Content:	Feedback on Delivery:	Overall Feedback
							1. Excellent, 2. Good, 3. Average	1. Excellent, 2. Good, 3. Average	1. Excellent, 2. Good, 3. Average
1	Anshika	00321302423	93115268574	2nd	A	[Signature]	Excellent	Excellent	Excellent
2	Abhay	03817002423	7217856805	1	1	Abhay	Excellent	Excellent	Excellent
3	Sneha	03717002423	8287224811	1	1	Sneha	Excellent	Excellent	Excellent
4	Mehak Singh	CUE T	9718312612	1	1	[Signature]	Excellent	Excellent	Excellent
5	Abhinav Kumar	03114002423	9312783522	1	A	Abhinav	Average	Excellent	Average
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Tecnia Institute of Advanced Studies
Grade "A" Institute
Attendance Sheet

Topic										
Date:	24-NOV-23	BAJMC-1st								
Sl.No	Name	Enrollment No.	Phone No.	Year	Shift - A/B/C	Sig.	Feedback on Content: 1. Excellent, 2. Good, 3. Average	Feedback on Delivery: 1. Excellent, 2. Good, 3. Average	Overall Feedback 1. Excellent, 2. Good, 3. Average	
1	Mehar Wasan	00117002423	9289629191	1	A	Mehar	1	1	1	
2	Atishay Jain	1517002423	921259556	1	A	Atishay	1	1	1	
3	Kanya Shastri	02217002423	8800153115	1	A	Kanya	1	1	1	
4	Tanishka	02817002423	9509129255	1	A	Tanishka	2	2	2	
5	Aarati Sehdev	03417002423	729008888	1	A	Aarati	2	2	2	
6	Gyuhh Arora	04017002423	9311757704	1	A	Gyuhh	2	2	2	
7	Naman Kumar	35517002423	7289922491	1	A	Naman	2	2	2	
8	Ananya Gupta	70617002423	9899459182	1	A	Ananya	1	1	1	
9	Amul	71917002423	8076834766	1	A	Amul	2	2	2	
10	Daksh Bajaj	00121502423	9953052474	1	A	Daksh	2	2	2	
11	Vani	01717002423	9354537315	1	A	Vani	2	2	2	
12	Pragya Singh	7248947961	7124894796	1	A	Pragya	1	1	1	
13	Mengakharana	7117002423	8810276552	1	A	Mengakharana	3	3	3	
14	Pooja Vaidya	7147002423	80704073	1	A	Pooja	3	3	3	
15	Deepta	70717002423	9211978067	1	A	Deepta	2	2	2	
16	Palak Oberoi	70517002423	9555180490	1	A	Palak	1	2	2	
17	Jesveen	70217002423	9205004160	1	A	Jesveen	2	2	2	
18	Smiti	70117002423	995811984	1	A	Smiti	1	1	1	
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Report on Networks Bulls- Networks Understanding its Basics, Scope & Opportunity

Title of Activity*	Session on Networks Bulls- Networks Understanding its Basics, Scope & Opportunity
Values	Update Competency Skill
Learning Outcomes	• Understanding of scope and opportunity for Ethical Hacking. • Understanding of different job roles which ethical hackers can fit • Understanding of Tools for Ethical Hacking
Organized by	Tecnia Institute of Advanced Studies
Program Theme*	Networks Bulls- Networks Understanding its Basics, Scope & Opportunity
External Expert / Internal Expert	External Expert
Date*	22-09-2023
Time*	11:10 – 12:00 PM
Venue	Auditorium, UG Building, TIAS
Poster/Flyer/Notice*	
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	183
No. of Faculty* (only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)	01
No. of External Participants (students + faculty) [write NA if not applicable]	NA
(Geotag) Photograph*	

Photograph of the Event with the Caption	 Resource person giving tips during the session
	 Students participating in the session
Report: Description in (min 250 to max 800 words)*	A session on Networks Bulls- Networks Understanding its Basics, Scope & Opportunity was organized on 22.09.2023 for the students of BCA program under the ambit of Capability Enhancement Program. The speaker was Mr. Sandeep Kumar , Network Trainer at Network Bulls Cisco Certified The speaker informed that ethical hacking is a rapidly growing field with a wide range of career opportunities and said that ethical hackers are employed by organizations of all sizes to help identify and fix security vulnerabilities in their systems and network where they play a vital role in protecting organizations from cyberattacks and data breaches. He informed that the ethical hackers are often employed as Penetration testers, Vulnerability assessor, Information security analyst, Security analyst, Security Engineer and Security consultant. Apart from these specific jobs, ethical hackers may also work in a variety of other roles, such as: Software developer, Network engineer, Security manager, Security researcher etc. He said that ethical hackers are in high demand, and the job market is expected to continue to grow in the coming years. He informed the students that to become an ethical hacker, a strong understanding of computer systems and networks, as well as security tools and techniques are required. Later he discussed tools for ethical hacking and demonstrated with examples. The one hour

	session was well received by the students.
Recourse Person Profile	Dr. Nivedita
Attendance Sheet*	Attached at the end of Report
Report Submitted by Convener (write faculty coordinator name)	Dr. Nivedita
For Office Use	
Signature of Event Coordinator	
List of Beneficiary	Attendance sheet attached

Tecnla Institute of Advanced Studies GRADE "A" INSTITUTE Traning and Placement Cell Attendance Sheet - BCA 2d Yr 3rd Yr								
Date	22-09-2023							
Sl.No	Name	Enrollment No.	Phone No.	Year	Sig.	Feedback on Content: 1/2/3 - 1 - Being the Highest Score and so on	Feedback on Delivery: 1/2/3 - 1 - Being the Highest Score and so on	Overall Feedback 1/2/3 - 1 - Being the Highest Score and so on
1	Hitesh Rath	1	9717378248	1	Hitesh	2	2	2
2	RAJIV RUMAR		8377017302	1 st	Rajiv	2	2	2
3	Whitiz Sharma		981679262	1 st	Whitiz	3	3	3
4	BAHAVYA		9136509126	1 st	Bhavya	3	3	3
5	Rohan		988856277	1 st	Rohan	3	3	3
6	Luv Bhargava		7982306372	1 st	Luv.B	3	3	3
7	Alok Sharma		989100498	1 st	Alok	3	3	3
8	Arpit Nakeshwar		9822259312	1 st	Arpit	3	3	3
9	Pranav Rajani		9525354963	1 st	Pranav	1	1	1
10	Himanshu Kr. Sharma		930471070	1 st	Himanshu	3	3	3
11	Babul Yadav		8882031196	1 st	Babul Yadav	3	3	3
12	Rajat Bhargava		9593401973		Rajat	3	3	3
13	Uday Mahajan		987135711		Uday	3	3	3
14	Ishaan Tomer		8595603622	1 st	Ishaan	3	3	3
15	Mansha Singh		7822581894	1	Mansha	3	3	3
16	Karishma Kukal		9821804591		Karishma	3	3	3
17	Chirag		7827419971	1 st	Chirag	3	3	3
18	Siddhant Singh		8648356775	1 st	Siddhant	3	3	3
19	Nimit Dhirga		9667750769	1	Nimit	3	3	3
20	Vansh Chandra	03021302022	8076057007	2	Vansh	3	3	3
21	Shravy Mishra	01721302022	9643351146	2	Shravy	3	3	3
22	Sanjay K. Thak	03621302022	9899477165	2	Sanjay	3	3	3
23	Lanya	03421302022	9667278722	2	Lanya	3	3	3
24	Richika Arora	00417002021	70118027903		Richika	3	3	3

Tecnia Institute of Advanced Studies							
GRADE "A" INSTITUTE							
Training and Placement Cell							
Attendance Sheet - BCA 2nd & 3rd Year							
Name	Enrollment No.	Phone No.	Sig.	Year	Feedback on Content: 1/2/3 - 1 - Being the Highest Score and so on	Feedback on Delivery: 1/2/3 - 1 - Being the Highest Score and so on	Overall Feedback 1/2/3 - 1 - Being the Highest Score and so on
Amyan Tyagi	01121302022	7011273791	Amyan				
Vaibhav Kumar	04121302022	8375959496	Vaibhav				
Parth	00421302022		Parth				
Nikita	02321302022	9310182502	Nikita				
Sagar	00321302022		Sagar				
Harshad R		965909917	Harshad R				
Vamsh Singh		7011943846	Vamsh				
Unmeet Singh		8383017784	Unmeet				
Suparna		892061105	Suparna				
Vamsh Chopra		8448109697	Vamsh				
Jagat Singh		9990304759	Jagat				
Jayesh		9971590010	Jayesh				
Rishabh Jain		9319815100	Rishabh Jain				
Vedant Kumar	00317002021	9317147714	Vedant				
Piyush Singh	02817002021	9206535389	Piyush	3	1	1	1
Ritik Tanwar	03517002021	9319448777	Ritik Tanwar	3	2	1	2
Mayank Choudhary	01017002021	9354167190	Mayank	3	2	2	2
Shivak Gossain	01117002021	7701887442	Shivak	3	2	2	2
Rahul Mittal	00917002021	9617575666	Rahul	3	2	2	2
Satvik	00817002021	9717896833	Satvik	3	1	1	1
Paresha	04817002021	729106150	Paresha	3	2	1	2
Mohit	00217002021	9310018450	Mohit	3	2	2	2
Purnest Kumar	01517002021	9899389507	Purnest	3	2	2	2
Ashwin Singh	03417002021	85340911002	Ashwin	3	2	2	2
Harshit Yadav		9953172461	Harshit	1	2	2	2
Rahul		8595665173	Rahul	1	2	2	2
Devash Sharma		7982260325	Devash	1	2	2	2

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1	Jatin Sharma		8700574788	Jatin Sharma	1	2	2	2
2	Mayank Joshi		8882147933	Mayank Joshi	1	3	3	3
3	Shivam		7827654101	Shivam	1	0	0	3
4	Ritika Choug		9625897288	Ritika	1	3	3	3
5	Vanshika Kapoor		9650249724	Vanshika	1	3	3	3
6	Akshat Jain		8076591418	Akshat	1	3	3	3
7	Kurkhat Saini		7015450693	Kurkhat				
8	Rishav Saini		7743024770	Rishav				
9	Vansh Kalra		8595676611	Kalra	1	3	3	3
10	Ashiq Khan		9540652467	Ashiq	1	2	2	3
11	Dinyansh Thakur		9310899881	Dinyansh	1	3	3	3
12	Sarthak Khambhadi		9354718455	Sarthak	1	2	1	1
13	Shivam Jain							
14	Mansi		9315857796	Mansi	1	3	2	3
15	Eshwarraj Kaur		9910652289	Eshwarraj	1	3	2	3
16	Ekta Prigob		9818951720	Ekta	1	3	2	3
17	Rishu Kumar		8851693798	Rishu	1	3	3	3
18	Prachi Yadav		7988685118	Prachi	1	3	3	3
19	Mayank Mathur		9212551255	Mayank	1	3	3	3
20	Subhanshu Maity		7303604707	Subhanshu	1	2	2	1
21	Dhruv Rathore	02017002021	9971851891	Dhruv	3	2	2	2
22	Tanish Aggarwal	01217002021	9891315354	Tanish	3	2	2	2
23	Yash Upadhyay	05117202021	8882164021	Yash	3	3	3	3
24	RIDHAM	05117002021	9595072752	Ridham	3	3	2	3
25	Shavina Sharma	03121302022	9953036163	Shavina	2	3	3	3
26	Aayush Arora	04917002021	9611744740	Aayush	3	3	3	1

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1	Akshay		8384019673	Akshay	1	2	2	2
2	Sumit Rawat		855284335	Sumit	1	2	2	2
3	Harsh Negi		823804177	Harsh Negi	1	2	2	2
4	Adarshubadhyay		7719571762	Adarsh	1	2	2	2
5	Arun Sharma		8800782302	Arun	1	2	2	2
6	Kartikay Sharma		8527975098	Kartikay	1	2	2	2
7	Sermanku Gupta		7065191477	Sermanku	1	2	2	2
8	ANKUR		885197299	Ankur	1	2	2	2
9	Abhishek K		6209669247	Abhishek K	1	2	2	2
10	Anurag		9911930123	Anurag	1	2	2	3
11	Varun		9717041926	Varun	1	2	1	2
12	MANAS		9654899714	Manas	1	3	3	3
13	Saksham Jain		9311216567	Saksham	1			
14	Chhavi Gupta		8368535590	Chhavi	1	3	3	3
15	Sonalika		8130362685	Sonalika	1	2	2	2
16	Kagana		8178608561	Kagana	1	2	2	2
17	SAKSHAM BHARDWAJ		8383965668	Saksham	1	3	3	3
18	Brijanshi Naagar		9953520333	Brijanshi	1	3	3	3
19	Mayank Sharma		8383813012	Mayank	1	3	3	3
20	Kartikay Singh	02517002021	6306851047	Kartikay	3	3	3	3
21	Khushi Sharma	35317002022	8510021768	Khushi	2	3	3	3
22	Akshita Sharma	03217002022	9625524813	Akshita	2	3	3	3
23	Deepak Bhat	02717002022	8860073340	Deepak	2	3	3	3
24	Lokesh Mishra	005717002022	938097145	Lokesh	2	3	3	3
	Anushka	01717002022	9968041710	Anushka	2	2	3	3
	Aanchal	04717002022	8744861988	Aanchal	2	2	3	3

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Attendance Sheet _ BCA 2nd & 3rd Year

Sl. No.	Name	Enrollment No.	Phone No.	Sig.	Year	Feedback on Content: 1/2/3 - 1 - Being the Highest Score and so on	Feedback on Delivery: 1/2/3 - 1 - Being the Highest Score and so on	Overall Feedback 1/2/3 - 1 - Being the Highest Score and so on
1	Shonhar	00321302022	9711910715		2021-2023	10	10	10
2	Sagar Parashar	02221302022	8506850514		2022-2025	8	8	8
3	Pooja Goyal	00421302022	9599010231		"	6	6	6
4	Nikita Sani	02321302022	9310182502		"	4	4	4
5	Mamta Mittal	35321302022	9811123424		2022-2023	5	5	5
6	Naman Bhatnagar	003 9951946028	9951946028		2022-2023	2	1	1
7	Anubhav Thakur		9810246478		2022-25	4	5	5
8	Moulik		8286068081		2022-25	3	2	1
9	Arnav		8826825267		2022-25	1	1	5
10	Kunal Khandel		8595710547		2022-25	3	2	5
11	Kunal Tuteja		9312251768		2022-25	6	7	8
12	Himesh	04317002021	8766314073		2021-25	2	1	1
13	Sushant Jain	04217002021	8595023251		2021-25	1	1	1
14	Muskan	04717002021	9625487992		21-24	2	2	2
15	Tanisha	05017002021	9289314797		21-24	2	2	1
16	Khayati	03717002021	9717026723		21-24	2	1	2
17	Ankush	02617002021	9318333517		21-24	2	2	2
18	Anisha Janga	7291880466	7291880466		2023-2024	10	10	10
19	Hansika	9911187392	9911187392		2023	2	2	2
20	Namni Arora		7835894777		2023-2024	2	2	2
21	Karishka		8750736227		2023-24	2	2	2
22	Bhumi		7011646069		2023-2025	2	2	2
23	Falak		9958644875		2023-2026	2	2	2
24	Darsh		8826265979		2023-2026	2	2	2
	Mayank Rajput		8822343772		2022-25	3	3	3
	Mann Sharma		9871511768		2022-25	2	2	2

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1	Ruchika Verma	8595771587	8595771587	<i>Ruchika</i>	1	2	2	2
2	Anjali Bisht	9650817268	9650817268	<i>Anjali</i>	1	2	2	2
3	Madhura Banskari	9136249752	9136249752	<i>Madhura</i>	1	2	2	2
4	Komal Singh Gossain	8929147335	8929147335	<i>Komal</i>	1	2	2	2
5	Akshat Rana	9319702061	9319702061	<i>Akshat</i>	1	2	2	2
6	Swamyam Gupta	9013857320	9013857320	<i>Swamyam</i>	1	2	2	2
7	Raghav Arora	9999952638	9999952638	<i>Raghav</i>	1	2	2	2
8	Angad Gail	9650848188	9650848188	<i>Angad</i>	1	2	2	2
9	Tushar Singh	01417002022	9599621104	<i>Tushar</i>	2	2	2	2
10	Dr. Mohan Sharma	01017002022	8882023188	<i>Dr. Mohan</i>	2	1	3	2
11	Shivraj Paslegi	01817002022	9315441359	<i>Shivraj</i>	2	2	2	2
12	Shivangi Gupta	04417002022	8287610798	<i>Shivangi</i>	2	2	2	2
13	Raghuveer Singh	04117002022	8447191964	<i>Raghuveer</i>	2	1	1	1
14	Siddha Tabam	04617002022	8287610798	<i>Siddha</i>	2	1	1	1
15	Rishabh Jain	35121362021	7846819356	<i>Rishabh</i>	3	1	1	1
16	Dhruv M	02421302021	886362320	<i>Dhruv</i>	3	2	2	2
17	Abhishek Kishor	02617002022	7678456855	<i>Abhishek</i>	2	2	1	2
18	Karun Gupta	03917002022	9354276324	<i>Karun</i>	2	2	1	2
19	Naveen Sangwan	02417002022	7065990221	<i>Naveen</i>	2	2	1	2
20	Shashwat Gupta	7217760212	7217760212	<i>Shashwat</i>	1	2	1	1
21	Kunal Gupta	9310142147	9310142147	<i>Kunal</i>	1	2	2	1
22	Khushi	9999202728	9999202728	<i>Khushi</i>	1	3	3	2
23	Kashish Jain	7015567328	7015567328	<i>Kashish</i>	1	1	1	2
24	Ayushi	9899447854	9899447854	<i>Ayushi</i>	1	2	1	2
25	Paras	8930820517	8930820517	<i>Paras</i>	1	1	2	3
26	Leela	8383919486	8383919486	<i>Leela</i>	1	1	2	2
27	Harsh	7827581694	7827581694	<i>Harsh</i>	1	2	1	1

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1	Pratham Aggarwal	02217602021	8766249397	Pratham	3	2	2	2
2	Shelbazz	01917002021	8700963385	Shelbazz	3	2	2	3
3	Hardeep	01817002021	9315824537	Hardeep	3	2	2	2
4	Nimanshu Sharma	35117002021 9015860702	9015860702	Nimanshu	3	2	2	2
5	Tanvi Aggarwal	70112866689	70112866689	Tanvi	1	2	2	2
6	Mehak Jain	9582062695	9582062695	Mehak Jain	1	2	2	2
7	Neha Adhikari	9	9560843350	Neha	1	2	2	2
8	Paullini Bansal		9910446590	Paullini	1	2	2	2
9	Kashish		8287524139	Kashish	1	4	4	4
10	Yashika		8130032706	Yashika	1	2	2	2
11	Harekita Joshi		8750619546	Harekita	1	2	2	2
12	Kanchan Maurya		7307086853	Kanchan	1	2	2	3
13	Akshata Sharma		9625635555	Akshata	1	3	3	3
14	Parul Sharma		9625460029	Parul Sharma	1	3	3	3
15	Tishree Khari		9999000416	Tishree	1	3	3	3
16	Tanvi Rajput		9354442522	Tanvi Rajput	1	3	3	3
17	Akanksha Singh		9311410719	Akanksha	1	3	3	3
18	UTSAV		8851317590	UTSAV	1	2	2	2
19	Vaibhav		8882524043	Vaibhav	1	2	2	2
20	Vaishnav	7428205313	7428205313	Vaishnav	1	2	2	2
21	PAURUSH SINGH		9289403834	PAURUSH	1	1	2	2
22	Tushant Chitra		9354046215	Tushant	1	1	1	1
23	Vishesh		9250507049	Vishesh	1	2	2	2
24	Navvema	01217002022	9289407291	Navvema	2	2	2	2
	Payal	03417002022	9560696207	payal	2	2	2	2
	Vedika Mehta	04017002022	8448757721	vedika	2	2	2	2