



TECNIA INSTITUTE OF ADVANCED STUDIES

GRADE "A" INSTITUTE

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DATED: 27-09-2023

Note-sheet

Kind Attention: BCA

Subject: - "Technical club is organizing a Technical Debate"

Under the subject cited above, it is informed that Technical Club is organizing a "Technical Debate". 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 : 7th October, 2023

Time : 11:00 AM Onwards

Venue : TIAS Class room, Delhi.

Ms. Geeta

Nodal Officer- Technical-Club

HOD BCA

Dr. Deepak Sonkar

CC to:

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



@DEBATE

Debate

COMPETITION

Technical Debate

Debate Topic

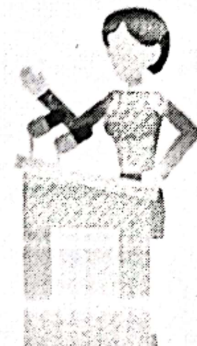
- ➔ Artificial intelligence is more dangerous than nukes
- ➔ Edge Computing vs Cloud Computing
- ➔ Pros and cons of IOT
- ➔ Virtual Reality and Escapism



07, Saturday
October 2023



11:00 AM
Onwards



#COMPETITION

Venue

Room No. 2307
UG Block, TIAS

Student Coordinator

Rishika Arora 7011502190
Sarthak Arora 9971841715

www.tiaspg.tecnia.in

Nodal Officer
Ms. Geeta 9818283801





TECNIA

INSTITUTE OF ADVANCED STUDIES
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DELHI INDIA

Report on Technical Debate

Title of Activity*	Technical Debate
Values	<ul style="list-style-type: none">✓ Education and knowledge sharing✓ Inspiration and motivation✓ Networking and community building✓ Skill development and professional growth✓ Collaboration and innovation
Learning Outcomes	<ul style="list-style-type: none">✓ Expanded knowledge✓ Insight into real-world applications✓ Practical tips and best practices✓ Problem-solving skills✓ Ethical considerations and societal impact✓ Career and professional development
Organized by	Technical Club under the Department of Information Communication and technology
Program Theme*	Technical debate
External Expert / Internal Expert	
Date*	7-10-2023
Time*	11 am onwards
Venue	TIAS Class room

Dr. Devidya
BCA-TIAS

Poster/Flyer/Notice*

TECNIA TECHNICAL CLUB

Debate

COMPETITION

Technical Debate

Debate Topic

- Artificial intelligence is more dangerous than nukes
- Edge Computing vs Cloud Computing
- Pros and cons of IOT
- Virtual Reality and Escapism

07, Saturday
October 2023

11:00 AM
Onwards

Venue: Room No. 2307, IIG Block, TIAS

Student Coordinator: Rishika Arora 7011502190, Sarthak Arora 9971841715

Nodal Officer: Mr. Geeta 9816233801

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Social media link

https://m.facebook.com/story.php?id=100063529675428&story_fbid=817816880345960

No. of Students*

46

No. of Faculty*

8

No. of External Participants

(Geotag) Photograph*

Photograph of the Event with the Caption

Winners Photograph



Dr. Deebate
HoD
BCA-TIAS

Result is announcing by HOD Sir



Participants are giving arguments



The technical debate, which was arranged by the Technical Club under ICT department and took place on October 7, 23, was an interesting and educational occasion that gave attendees a forum to talk about and examine many facets of cutting-edge technology. This report aims to provide an overview of the main topics covered in the debate, point out the advantages of the arguments put up. Strengths of the Debate

Diversity of Perspectives: The debate featured a diverse panel of participants, each offering unique insights and viewpoints on the topic. This diversity contributed to a well-rounded discussion.

Well-Structured Arguments: Most presenters articulated their points clearly and provided adequate evidence to support their claims. This ensured a high level of coherence in the debate.

Engagement with the Audience: The moderator facilitated active participation from the audience by allowing questions and comments at appropriate intervals. This created an interactive and dynamic atmosphere.

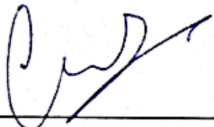
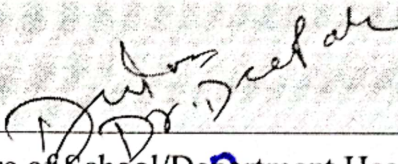

Time Management: The debate adhered to the schedule, with each presenter allotted a specific amount of time for their arguments. This ensured that all relevant points were covered within the allocated timeframe.

Conclusion

The technical debate provided a valuable platform for participants to engage in a constructive exchange of ideas and perspectives. The strengths of the debate, including diverse perspectives and

Report: Description in

Dr. Deelak
HoD
BCA-TIAS

	well-structured arguments, contributed to its success. Overall, the debate was a commendable effort in promoting discourse and critical thinking in the field of computer science
Resource Person Profile	
Attendance Sheet*	<i>Attached at the end of Report</i>
Feedback	<i>Sample feedback Attached at the end of Report</i>
Report Submitted by	Ms. Geeta
<i>For Office Use</i>	
Signature of Event Coordinator	Signature of School/Department Head (With Seal)
	 

Fields marked with '' are mandatory*