

**LIST OF ACCEPTED ABSTRACTS OF PROJECTS TO BE PRESENTED IN ANVESHAN, 2018 IN MAKAUT, WB**

<b>Sl. No</b>	<b>Subject</b>	<b>Name of Project</b>	<b>Name of First author</b>	<b>Affiliated Institute</b>
E1	Engineering & Technology	College discussion forum..	Arnab Jain	Asansol Engineering College
E2	Engineering & Technology	Property Safety	Amar Kr Choudhary	Asansol Engineering College
E3	Engineering & Technology	Admission and placement.....	Sangita Bal	Asansol Engineering College
E4	Engineering & Technology	Design of a driverless.....	Kinjal Chowdhury	St. Thomas College of Engineering & Technology
E5	Engineering & Technology	A novel edge based.....	Aditya Saha	St. Thomas College of Engineering & Technology
E6	Engineering & Technology	Solar power maximization...	Ankit Kumar	Bengal College of Engineering & Technology
E7	Engineering & Technology	Implementation of authentication ....	Sohail Saif	Maulana Abul Kalam Azad University of technology
E8	Engineering & Technology	Internet of things (IOT)....	Ahan Burnwal	Haldia Institute of Technology
E9	Engineering & Technology	Driver Monitoring System for Four ...	Prashant Raj	Haldia Institute of Technology
E10	Engineering & Technology	Design of a Smart Glove.....	Alok Shaw	Haldia Institute of Technology
E11	Engineering & Technology	Design and Fabrication of Go-Kart...	Nimish Kumar	Haldia Institute of Technology
E12	Engineering & Technology	Design and Optimisation Of .....	Subham Rai	Haldia Institute of Technology
E13	Engineering & Technology	Internet of things (Bluetooth).....	Soumyajyoti Mukherjee	OmDayal Group of Institutions
E14	Engineering & Technology	Security System using RFID.....	Sujit Jana	OmDayal Group of Institutions
E15	Engineering & Technology	Diverging Diamond interchange .....	Subrata Samai	OmDayal Group of Institutions
E16	Engineering & Technology	Computational fluid dynamics .....	Mr. Amitava Das	MCKV Institute of Engineering
E17	Engineering & Technology	Design and finite elemental.....	Rishav Rakshit	MCKV Institute of Engineering
E18	Engineering & Technology	Smart- Gloves based Hands free.....	Sangupta Naaz	Dream Institute of Technology
E19	Engineering & Technology	Safe E-Vault.....	Manish Roy	Dream Institute of Technology
E20	Engineering & Technology	Password Protector	Ahana Dasgupta	Dream Institute of Technology
E21	Engineering & Technology	Cost-Effective green technique.....	Chandrima Banerjee	DIATM
E22	Engineering & Technology	Multilayered Security System for....	Kumar Sreyam Nandi	St. Thomas College of Engineering & Technology
E23	Engineering & Technology	Development of mind education .....	Jayant Mitra	Dream Institute of Technology
A1	Agriculture	Translate weather information .....	Koustav Pal	Dream Institute of Technology
A2	Agriculture	Automatic Irrigation System.....	Anish Kumar Bardhan	DIATM
B1	Basic Science	A comparative study of Rhizospheric...	Debdutta Guha	Haldia Institute of Technology
H1	Health Science etc.	The rumours about “first milk”.....	Aakriti Chakraborty	George College
H2	Health Science etc.	To Develop a non- invasive .....	Priyam Kumar Das	Dream Institute of Technology
H3	Health Science etc.	Development of starch based.....	Ayan Gope	Bengal School of Technology
H4	Health Science etc.	Phytochemical screening .....	Nikhil Kumar	Bengal School of Technology

**MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL**

**BF-142, SECTOR 1, SALT LAKE, KOLKATA- 700 064**

**Anveshan: Student Research Convention**

All the selected candidates are requested to bring the following for participating in ANVESHAN, 2018:

1. All the selected candidates are requested to bring their College Identity card.
2. Candidates are asked to bring Model, Flowchart and Poster to demonstrate their project or implement their plans of work (mere presentation of a proposal in poster is not admissible).
3. Candidate must bring his/her own laptop, LCD or any other required equipment , since University is not going to provide them, only electrical connection will be provided in the exhibition stall
4. Candidates are requested to report in the MAKAUT, WB Salt Lake campus within 9 AM on 6<sup>th</sup> February, 2018 and arrange their exhibits in scheduled stall.
5. University is not going to take any responsibility for the damage of their exhibit or model.
6. Candidates have to arrange their own accommodation (if required).
7. No T.A and D.A is admissible.