INDIAN INSTITUTE OF TECHNOLOGY DELHI Industrial Research & Development Unit

No.IITD/IRD/SURA-2018/ 155217

Dated: 2/04/2018

Subject: Presentation of Project Proposals received under SURA – 2018

IITD/IRD/SURA-2018/132074 dated 29/01/2018

The presentation of the SURA project proposals pertaining to the Departments of Computer Science & Engineering and Mathematics will be held on Wednesday, 11th April, 2018 from 03:00 p.m. onwards in the Conference Room of Department of Mathematics, IIT Delhi (Room No. MZ 159).

Guidelines for the presentation:

Time schedule for each presentation is attached herewith. The students are required to present their projects within fifteen (15) minutes which will be inclusive of discussion/clarification etc. The presentation should clearly mention its research objective, methodology and deliverables.

All the students are advised to bring their presentation material loaded in their own laptops.

> (V.K. Vashistha) Assistant Registrar,IRD

DISTRIBUTION

projects facilitator

All concerned students through their The respective project facilitator(s) are also requested to kindly be present presentation of their the concerned project.

> Copy to: (1) Dean (R&D) (2) Assoc. Dean (R&D)

INDIAN INSTITUTE OF TECHNOLOGY DELHI Industrial Research & Development Unit

Time Schedule of the Final Presentation of the Projects shortlisted under SURA-2018

Deptts. of Computer Sc. & Engg. & Mathematics

Venue: Conference Room of Department of Mathematics, IIT Delhi (Room No. MZ 159) Date & Time: Wednesday, 11/04/2018 at 3:00 PM onwards

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Optimize Architecture Simulation	oor Environments	Realtime Detection using Deep Learning on Embedded Platforms Event Map Generator	Title of the Project
2	Sushant Katni Shashwat Shivam CS&E	Arshdeep Singh Mayank Singh Chauhan CS&E Chinmay Rai Samarth Aggarwal CS&E	Name of the Students
	2016CS10328/9.67 2016CS10328/9.67	2016CS50394/9.67 2016CS50394/9.67 2016CS50615/8.73 2016CS10395/9.57	Entry No.
Comp. Sc. & Engg.	Comp. Sc. & Engg.	Comp. Sc. & Engg. Prof. Mausam Comp. Sc. & Engg.	Name of the Project Facilitator
3.45 nm	3:30 pm	3:00 pm 11/04/2018 3:15 pm	Date and Time

INDIAN INSTITUTE OF TECHNOLOGY DELHI Industrial Research & Development Unit

Time Schedule of the Final Presentation of the Projects shortlisted under SURA-2017

Deptts. of Computer Sc. & Engg. & Mathematics

Date & Time: Wednesday, 11/04/2018 at 3:00 PM onwards

Venue : Conference Room of Department of Mathematics, IIT Delhi (Room No. MZ 159)

	10	Θ		00		7	#		
Algorithms	Trains Alternating Quantum Walks and its Applications to Search	Integrating Optimization of Operational Planning with Competition and Cooperation from Airlines for High Speed	Classification	Sarcasm Detection based on Proposed Rough Set based		What is the Frobenius Problem A Special Case of Coin Problem			Venue : Collielelles
-	Chahat Chawla Vaibhav Saxena Mathematics and	Shivam Singla Tanuj Garg Mathematics		Naman Jain Mathematics		Saurabh Kumar M Shan Alankrit Garg Mathematics		Name of the Students	
	2016MT10492/9.05 2016MT160751/8.473	2016MT60078/8.37	000000000000000000000000000000000000000	2016 M 1 100 100 00	00.2011.0010/9.09	2016MT10491/8.12	2016NT10821/8 02	Entry No.	
	Kumar Mathematics	Mathematics	Prof. Aparna Mehra	Mathematics	Prof. Niladri Chatterjee	Mathematics	Prof. Amitabh Tripathi	Facilitator	of the Droject
	5:15 pm	5:00 pm 11/04/2018	11/04/2018	4:45 pm	11/04/2018	4:30	11/04/2018		Date and Time