MARRAN ROTT NOT STORY

J.C. Bose University of Science & Technology YMCA, Faridabad

(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)

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Department of Electronics Engineering

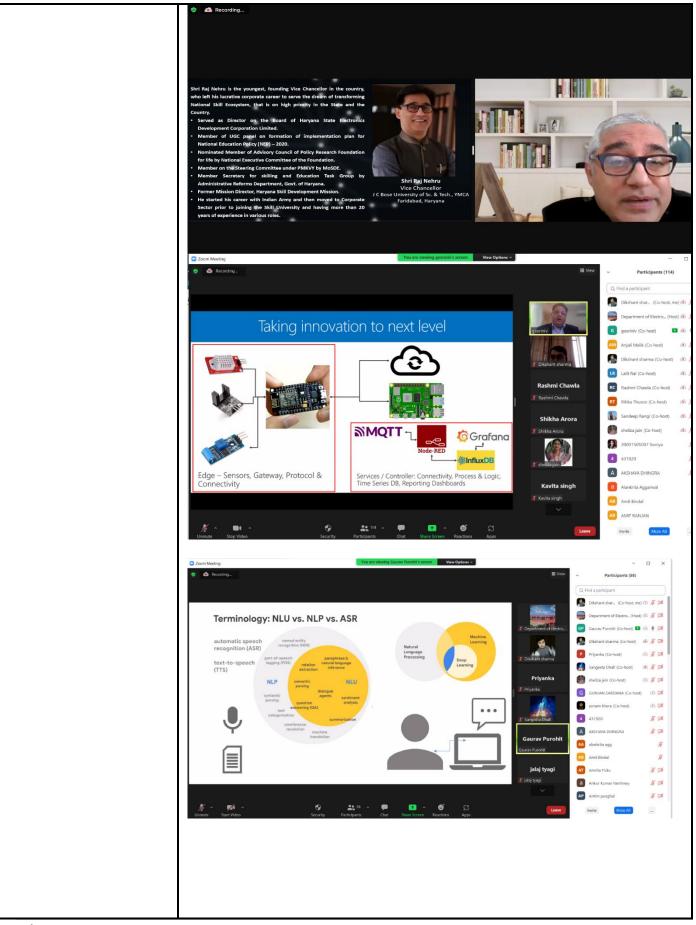
ACTIVITY REPORT

Name of Activity:AICTE SPONSORED ONLINE STTP on "Cloud Computing and IoT" (7th to 12th February, 2022)

Name of Department conducting the activity	Electronics Engineering
Date of conduct	07/02/2022 to 12/02/2022
Days of Activity	6 days
Nature of activity	Online
Funded/ Sponsored by from(University/Industry/UGC/AICTE/DST/TEQIP/OutsideSociety/agency/others(mention)(ifany)	
Activity Coordinator/s	Dr. Rashmi Chawla Dr. Sheilza Jain Ms. Sangeeta Dhall
Total Amount Spent	Rs.93,000/-
Target audience	Faculty, Industry persons and Research Scholars
Total No. of Registered Participants	162
No. of Registered Participants from Other Institutions	133

No. of Registered Participants from Other Country	Nil
No.ofParticipants completing the program	115
No. of Expert/s during the program	12
Name of Expert/s	Mr. Gopi Srinivasan, Mr. Gaurav Singh, Col. Venkat, Mr. M. S. Rao, Mr. Gaurav Singh, Mr. Gaurav Purohit, Mr. Himanshu Sardana, Mr. Parmod Kumar Tanwar, Dr. Sanjay Singh, Mr. Ashutosh Kumar, Prof. Pradeep Dimri, Prof. Atul Kumar Mishra, Dr, Prasun Kumar
Link of the Activity on website	https://jcboseust.ac.in/electronics/index.php/notice-2/160-aicte-sponsored-online-sttp-on-cloud-computing-and-internet-of-things
Video Link of the Activity(if any)	https://drive.google.com/drive/folders/1b0W3l Jx- BGA57YR3uEMquUeeLVFwZF1?usp=sharing
Detailed Activity Report	There is an evident need of internet of things. IoT has practically taken manyindustries around the world including precision agriculture, healthcare, energy, transportation and building management. Cloud Computing and IoT are one of the most trending technologies in today's world. Although these are two different technologies, it is very interesting tolearn about the interdependence of cloud computing and IoT. In this STTP, we will briefly explain the closer lation between Cloud Computing and IoT, while covering diverse topics related to that.
Attach Brochure of the Activity	https://drive.google.com/file/d/1kgz2POxhqyfFCiOEn7kXp54O_u2sYD7r/vi_ew?usp=sharing

Attachgoodqualityphotogr J. C. Bose University of Science & Technology, YMCA, Faridabad aphs (with captions) (A Haryana State Government University) DEPARTMENT OF ELECTRONICS ENGINEER **AICTE Spons** Online Short Term Training Pro "Cloud Computing and I 7th -12th Feb Priyanka POOJA G мк neetu singh poonam gupta # GUNJAN SARDANA alankrita agg Rajiv Kumar Rohini Goel 431920 **Amit Bindal** Jyoti Mor Himani



Sample Certificate of the Activity

https://drive.google.com/drive/folders/1D6ISbXrrDMDBc4BHYEI6iBVbLKO8eIWu?usp=sharing



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AICTE Sponsored One Week Short Term Training Program

On

Cloud Computing and Internet of Things

(07th - 12th Feb. 2022) Certificate of Participation

This is to certify that Dr./Ms./Mr. Dr Seema Kharb

_ of

SRM University Delhi-NCR

has successfully completed AICTE sponsored one week Short Term Training program on "Cloud Computing and Internet of Things" organized by Department of Electronics Engineering, J. C. Bose University of Science and Technology, YMCA, Faridabad from 07th Feb. 2022 to 12th Feb. 2022.

STTP Coordinator

Convene

elmoffar
AICTE STTP Coordinator