Research activities

Sl. No.	Name of the workshop/ seminar	Date	Link to the Activity report on the website	Brochure
1	2020 International Conference on Data science and Engineering (ICDSE) (digital conference (live on youtube):https://www.youtube.com/watch?v=x77srFOAFbk)	03-05 December 2020	https://icdse.in/ https://ieeexplore.ieee.org/xpl/conhome/1802703/all-proceedings	Brochure
2	Public Lecture on Large Scale Visual Data Analytics for Geospatial Applications by Prof. Dr. Gaurav Sharma, Department of Electrical and Computer Engineering, University of Rochester, USA	January 29, 2019	https://cs.cusat.ac.in/lseries.jsp	Brochure
3	Public Lecture on Imaging Arithmetic: Physics U Math > Physics + Math by Prof. Dr. Gaurav Sharma, Department of Electrical and Computer Engineering, University of Rochester, USA	February 20, 2019.	https://cs.cusat.ac.in/lseries.jsp	Brochure
4	Public Lecture on New Horizons in IoT Workflows Provisioning in Edge and Cloud Data Centres for Fast Data: The Osmotic Computing Approach by Prof. Dr. Rajiv Ranjan, University Chair Professor for the Internet of Things, School of Computing, Newcastle University, United Kingdom	October 21, 2019	https://cs.cusat.ac.in/lseries.jsp	Brochure
5	Knowledge-Sharing Workshop on Improving the Quality of Examinations in Computer Science and Related Disciplines ACM India Special Interest Group in Computer Science Education (iSIGCSE)	February 6,2019	https://cochin.acm.org/acmindia2019/#tg-schedule	program details

6	Public Lecture on Deterministic sampling conditions for Tensor completion by Dr. Vaneet Aggarwal, School of Industrial Engineering, Purdue University, USA	3 August 2018	https://cs.cusat.ac.in/lseries.jsp	Photo
7	2018 International Conference on Data Science and Engineering (ICDSE)	August 07-09 2018	https://ieeexplore.ieee.org/xpl/conhome/8510535/proceeding	Invitation
8	National Conference on Software Engineering (NCSOFT 2018)	14 th March 2018	https://cs.cusat.ac.in/ncsoft.jsp	program details
9	Report on Scholar in Residence – Erudite program	01-06 December 2017		Program_details