

Awards/recognition received for research/innovations

Name of the Awardee	Year of Award	Title of the innovation	Name of the Awarding Agency with contact details
Mr. Iftak Hussain and Dr Kamal Uddin Ahmed	2016-17	Smartphone based system for detection and measurement of chemical and biological species in liquids	Gandhian Young Technological Innovation (GYTI)
Dr N M Kakoty, Dr P M Kalita, Dr D Sonowal, Mr Z Bhuyan	2016-17	Valet Parking Robot	Winner of Task Based Training Challenge of e-Yantra, Indian Institute of Technology, Bombay
Prof. Niranjana Karak	2016-17	Lifetime Achievement Award (Bronze Medal)	Chemical Research Society of India
Dr. Dibyakanta Seth	2016-17	Young Scientist	2nd International Conference on Food Properties held at Bangkok, Thailand
Dr. Santanu Dutta	2016-17	Non Parametric Estimation of 100 (1-p) percent Expected Shortfall: p close to zero	Best Poster Award in the Statistical Methods in Finance by ISI Chennai & CMI Chennai, India.
Prof. B M Choudary	2016-17	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. Rajpal S Sirohi	2016-17	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof T K Maji, Chinmayee Saikia	2016-17	Development of Polymer coated Iron-oxide Magnetic Nano-particles for targeted delivery of Anticancer Agent	Runner for 7th National Award for Technology Innovation in the category of "Research in field of Polymer Science and Technology for Researchers working in Academic Research

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Dr. Nishant Swami Hulle	2017-18	Young Scientist iCFP 2018 Award	3rd International Conference on Food Properties held at Sharjah, UAE
Dr. Manashita Borah	2017-18	A Novel Mutiwing Fractional order chaotic system its synchronization, control & its application in secure communication	Best paper award at International Conference on Energy, Power & Environment
Prof. A K Mukherjee	2017-18	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. Niranjana Karak	2017-18	World Top 2% Scientist	A Team of Scientists at Stanford University
Sampriti Kataki, Prof D C Baruah	2018-19	Phosphorus recovery as struvite: Recent concerns for use of seed, alternative Mg source, nitrogen conservation and fertilizer potential	Most Cited Paper 2018 by Elsevier
Prof. A K Mukherjee	2018-19	Visitor's Award for Research in the field of Basic and Applied Science	President of India
Mr. Saurav Jyoti Sarma, Mr. Abhijit Nath and Mr. Chandeeep S. Gogoi; Guide: Polash Pratim Dutta	2019-20	An automated Panipuri Vending Machine	Gandhian Young Technological Innovation (GYTI)
Mr Simanta Doley, Prof S K Duloi	2019-20	Development of Vegetable Oil based Non-Isocyanate Polyurethane Through CO2 Insertion and its Coating Application: Green Methodology with Mitigation of greenhouse	Runners up at the 9th National Awards under the Category of "Research in the field of Polymer Science Technology" by the Dept. of Chemicals and Petrochemicals under Ministry of Chemicals

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Prof. A K Mukherjee	2019-20	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. Ashok Kumar	2019-20	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. Niranjan Karak	2019-20	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. Partha P Sahu	2019-20	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. S Bhattacharyya	2019-20	World Top 2% Scientist	A Team of Scientists at Stanford University
Dr. Rajib Biswas	2020-21	Localized Surface Plasmon Resonance based U-Shaped Optical Fiber Probe for Detection of Pb ²⁺ in Aqueous Medium	Young Researcher Award by the Institute of Scholars (www.insc.in)
Prof. A K Mukherjee	2020-21	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. D C Baruah	2020-21	World Top 2% Scientist	A Team of Scientists at Stanford University

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Prof. Partha P Sahu	2020-21	World Top 2% Scientist	A Team of Scientists at Stanford University
Prof. S Bhattacharyya	2020-21	World Top 2% Scientist	A Team of Scientists at Stanford University