



Sl No	Award/Scholarship details	Student Name
1	<p>Name of Award: Commonwealth Split-Site Scholarship-2019 Scholarship Period - 1st Oct 2019-30th Sept 2020 Host University: University of Strathclyde, Glasgow, Scotland Lab Details: Smart Materials and Device Technology Group Dept: Pure and Applied Chemistry Host Supervisor: Dr Aruna Ivaturi Host Co-Supervisor: Dr Leonard Berlouis</p>	<p>Smruti Ranjan Dash</p> 
2	<p>Received Best Poster Award in the paper entitled “Eco-toxicity analysis of biologically treated refinery wastewater following cell recycle with tubular membrane” at Nutraceuticals and Chronic Diseases (INCD-2019) held on September 23-25, 2019, organized by Biosciences and Bio-engineering Department Indian Institute of Technology Guwahati, India</p>	<p>Tanushree Paul</p> 
3	<p>Name of Award: 2nd position (Rs.75,000/- as Ignition grant for startup) North East Hackathon-2019, 5th September 2019. Organized by: Assam Science & Technology University (ASTU), Guwahati, Assam. Proposal Name: 3D-Printing & Artificial Neural Networks Based Platforms for Customized Nutrition & Charcoal Products from Green Tea (Jointly submitted with Dr. Suramita Chanda from SMCH, Assam)</p>	<p>Somnath Chanda</p> 
4	<p>Received Second prize in poster presentation entitled “Refinery wastewater treatment using the oleaginous Rhodococcus opacus and bio-oil production from the lipid rich bacterial biomass by hydrothermal liquefaction” at Research Conclave 2019, held on 14-17 March 2019, organized by Student Academic Board, Indian Institute of Technology Guwahati, India.</p>	<p>Tanushree Paul</p> 
5	<p>Best Paper in the Oral Presentation held in 2nd International Conference on New Frontiers in Chemical, Energy and Environmental Engineering (INCEEE-2019) at NIT WARANGAL during 15-16 Feb, 2019</p> <p>Paper title: “ Green synthesis of tin metal organic framework using waste Pet bottles as source of organic linker for efficient removal of fluoride”</p>	<p>Arnab Ghosh</p> 
6	<p>Name of Award: Indo-US Science & Technology Forum (IUSSTF) Bioenergy award for cutting edge research (B-ACER) internship for a period of 6 months to undertake research at the University of Utah, USA on “Designing a consortium using anaerobic bacteria for efficient hydrolysis to enhance biogas production” to be hosted by Dr. Ramesh Goel, Professor and Graduate Director Civil & Environmental Engineering University of Utah, USA Duration: August 2018- January 2019</p>	<p>Jyoti Kainthola</p> 

7	<p>Received Best Poster Award in the paper entitled "Bioreactor strategies for refinery wastewater treatment using Rhodococcus opacus and bio-oil production by hydrothermal liquefaction" at the 'International Conference on Bioprocess for Sustainable Environment and Energy (ICBSEE-2018)' held on 6-7 December 2018 at National Institute of Technology, Rourkela, India</p>	<p>Tanushree Paul</p> 
8	<p>First prize in “North East Biostart” Innovation and Talent Search Contest. Name of the Organization: Guwahati Biotech Park Paper title: Utilization of Waste Motor Oil and Oily Wastewater: Degradation with Product Formulation. Form of award: Memento, Certificate and Rs. 30,000/- Cash Prize Date of Award:5th April, 2018</p>	<p>Ms. Sayanti Ghosh</p>  <p>Ms. Poulami Datta</p> 