

National/International Rankings

National

1. Adjudged as the Visitor's Best University in 2016
2. NAAC accreditation: A Grade with CGPA of 3.25 (Valid upto July 10, 2021)
3. MHRD NIRF Rankings 2016: **5**
4. MHRD NIRF Ranking 2017: **48** (Overall), **30** (Amongst Universities)
5. MHRD NIRF Ranking 2018: **46** (Overall), **29** (Amongst Universities)
6. MHRD NIRF Ranking 2019: **48** (Overall), **29** (Amongst Universities)
7. MHRD NIRF Ranking 2020: **65** (Overall), **39** (Amongst Universities)

International

Times Higher Education (THE)

1. THE World University Rankings 2017, 2018, 2019: 601-800
2. THE World University Rankings 2020: 801-1000
3. The World Young University Rankings-2017-34th in the list of top 50 universities under "Generation Y" (universities established between 1986 and 1999).
4. THE Young University Rankings 2018, 2019: 101-150
5. THE Young University Rankings 2020-251-300
6. THE Asia University Rankings 2017: 131-140
7. THE Asia University Rankings 2018: 100. In "Research" category TU Ranked 4th in India just behind IISc, Bangalore, IIT Bombay and IIT Kharagpur.
8. THE Asia University Rankings 2019: 130
9. THE Asia University Rankings 2020: 251-300
10. THE BRICS & Emerging Economies University Rankings 2017: 140
11. THE BRICS & Emerging Economies University Rankings 2018: 99
12. THE Emerging Economies University Rankings 2019-116
13. THE Emerging Economies University Rankings 2020-251-300

14. THE World's top 20 Best Small Universities 2018: 20

QS BRICS University Rankings

15. QS BRICS University Rankings 2018: **171-180. In India it ranked-35**

16. QS BRICS University Rankings 2019-**146**. In India it ranked **36**.

Other Awards

Raj Bhasha Shield: Tezpur University was awarded First Prize for best implementation of official language Hindi in 'Region C' for the year 2016 by the Ministry of HRD, Govt. of India.

Details of Honours and Awards

Awards/honours	Dept.	Year
FRSC was awarded to Prof. Sankar Chandra Deka	FET	2020
Department of Environmental Science, Tezpur University has been awarded CENTRE OF EXCELLENCE (CoE) under National Mission for Sustaining the Himalayan Ecosystem (NMSHE) by the Department of Science and Technology (DST), Govt. of India.	Environmental Science	2020
Shri Pritam Borah, an alumnus of Tezpur University joined as Lieutenant on June 13, 2020.	MBBT	2020
FRSC was awarded to Prof. Ashok Kumar	Physics	2020
Dr. Pradyumna Kr. Choudhury was granted a patent for his invention titled "Digital Occupancy Meter for Commercial Passenger Vehicles".	Energy	2019
Prof. Niranjana Karak (jointly with Bibekananda De) was granted a patent for their invention titled A tough synthetic low dielectric hyperbranched epoxy thermoset and a process of preparation thereof.	Chemical Sciences	2019
Prof. Shashi Baruah of the Dept. of Molecular Biology & Biotechnology was elected as a Council Member of the prestigious International Union of Immunological Societies (IUIS).	Molecular Biology & Biotechnology	2019
Dr. Pankaj Bharali, Assistant Professor and Mr. Biraj Jyoti Borah, Senior Technical Assistant of the Department of Chemical Sciences	Chemical Sciences	2019

had visited Boreskov Institute of Catalysis, Novosibirsk, Russia under ongoing DST-RFBR (Indo-Russian) collaborative project.		
Prof. P. Deb, Coordinator TUIPR Cell and Professor at the Dept. of Physics was conferred with S. Ramachandran National BIO-Science Award for career development for 2017-18 by the Department of Biotechnology, Govt. of India.	Physics	2019
Mr. Uddipan Sharma, an MA student of Department of Cultural Studies was selected as a participant in the 2019 Asia Pacific Higher Education Network for Safeguarding Intangible Cultural Heritage (APHEN-ICH)	Cultural Studies	2019
Dr. Pabitra Nath, Associate Professor, Department of Physics has been selected for INSA-bilateral exchange program 2019 under which he will be visiting the University of Hebrew, Jerusalem Israel for a period of two weeks. His visit to Isreal has been jointly sponsored by Indian National Science Academy (INSA),New Delhi and the Israel Academy of Sciences and Humanities, Israel.	Physics	2019
Gandhian Young Technological Innovation (GYTI) Awards 2019 to Mr. Saurav Jyoti Sarma, Mr. Abhijit Nath and Mr. Chandeeep S. Gogoi of Dept. of Mechanical Engineering	Mechanical Engineering	2019
Young Engineer's Award to Dr. Manashita Borah	Electrical Engineering	2019
Prof D.K.Bhattacharyya has been Elected as Fellow of IEI (Institution of Engineers India).Prof Bhattacharyya is already a Fellow of IETE.	CSE	2019
Prof. Debabrata Das is appointed as Member, NAAC-National Consultation Committee for Accreditation of ODL Institutions,2018-19. Prof. Debabrata Das attended the Academic Leadership Development Programme(LEAP) at NIEPA New Delhi and Oxford University,UK during Feb2-19,2019	Business Administration	2019
Prof. Ashis K. Mukherjee received Visitor's Award 2018 for Research	MBBT	2018
Gandhian Young Technological Innovation(GYTI) Awards 2018 to Ms. Pallabi Das, Dept. of Environmental Science, Ms. Kasturi Sarmah, Dept. of Chemical Sciences.	Env. Science & Chemical Sciences	2018
Dr. Bhabesh Deka of Department of ECE was elevated to the grade of senior member of IEEE, the world's largest technical professional	ECE	2018

organization dedicated to advancing technology for the benefit of humanity. Senior member is the highest professional grade of the IEEE for which a member may apply.		
FRSC awarded to Prof. Ramesh Ch. Deka	Chemical Sciences	2018
FRSC awarded to Prof. Niranjana Karak	Chemical Sciences	2018
Dept. of Mass Communication & Journalism has been picked as National Resource Centres (NRCs) for online refresher programmes for Higher Education faculty through SWAYAM	MCJ	2018
Best Media Educators Award to Prof S.K.Behera	MCJ	2018
INSA Teachers Award 2018 to Prof. Ashis Mukherjee. Prof. Mukherjee received the prestigious Tata Innovation fellowship of the Department of bio-technology, Govt. of India for the year 2017-18.	MBBT	2018
ICMR prize for Biomedical research conducted in underdeveloped areas 2017 to Prof. Ashis Mukherjee	MBBT	2018
"Prof. Sohail Ahmad Award-2018" to Prof. Ashis K. Mukherjee	MBBT	2018-19
Prof. Ashok Kumar and Dr. Somik Banerjee were granted an Indian patent for their invention entitled "A single step process for synthesis of polyaniline nanofiber reinforced polymer nanocomposites. Patent No is: 297449.	Physics	2018
Dr. Sanjay Pratihar of Department of Chemical Sciences, Tezpur University was awarded the prestigious Indian National Science Academy (INSA) Medal for Young Scientist Award for the year 2017	Chemical Sciences	2017
Dr. Pankaj Barah has been awarded "Ramalingaswami Re-entry Fellowship"	MBBT	2018
Dr. Pritam Deb was awarded National Bioscience Award for Career Development 2017-2018	Physics	2018
Prof. Niranjana Karak, dept. of Chemical Sciences received Visitor's Award 2017.	Chemical Sciences	2017
BIRAC-SRISTI Gandhian Young Technological Innovation (GYTI) Award 2017 to Sh. Iftak Hussain, research scholar of the Department of Physics	Physics	2017

Prof. D.C. Baruah joined as visiting professor in the Department of Mechanical and Industrial Engineering, University of South Africa.	Energy	2017-18
Prof. Kedilezo Kikhi was appointed as Ambedkar Chair, Tezpur University on 18th April, 2017.	Sociology	2017
Prof. Robin Kumar Dutta and Suresh Kumar Nath has been granted a patent for an invention entitled "A highly efficient defluoridation method by ins-situ generation of an efficient precipitant and strong adsorbents of fluoride in crushed limestone fixed bed column and plug flow reactors".	Chemical Sciences	2018
Prof. Chandan Kumar Sharma, Department of Sociology, was nominated as a member to the Governing Council of Centre for Southeast Asian Studies, Gauhati University in May, 2017.	Sociology	2017
Dr. N. D. Namsa, Department of Molecular Biology and Biotechnology was awarded DBT Biotechnology overseas associateship award for the year 2017-18.	MBBT	2017-18
Professor Kali Prasad Sarma, Department of Environmental Science, published a book titled "Ardrabhumi aru Asom," (অর্দ্রভূমি আৰু অসম).	Env. Science	2017
Prof. S. K. Dolui, National Technology Innovation Award, 2016 for "Technology Innovation in Petrochemicals and downstream plastic processing industry" (Institutional category), awarded by the Dept. of Chemicals and Petrochemicals under the Ministry of Chemicals and Fertilizers, New Delhi.	Chemical Sciences	2016
Prof. N. S. Islam, Awarded Indian National Science Academy Teacher Award for the year 2016.	Chemical Sciences	2016
Prof. N. Karak Recognized as one of the most highly prolific authors for ACS Sustainable Chemistry & Engineering, by ACS 2016	Chemical Sciences	2017
Prof. A. J. Thakur received Chemical Research Society of India (CRSI) research award, 2016.	Chemical Sciences	2016
Dr. Suman Das Gupta: DBT- Innovative Young Biotechnologist Award, 2014.		

Prof. A. K. Mukherjee: Sreenivasaya Memorial Award-2014 for outstanding contribution in Biochemistry and allied sciences by the Society of Biological Chemists (India), held at KIIT University, Bhubaneswar, December, 2014.	MBBT	2014
Prof. A. K. Mukherjee: National Bioscience Award for career Development-2013 by Department of Biotechnology, Ministry of Science and Technology, Govt. of India, 2014	MBBT	2014
Prof. B. K. Konwar served as Vice-Chancellor, Nagaland University, 2011-16	MBBT	2011-2016
Prof. A. K. Buragohain served as Vice-Chancellor, Dibrugarh University from 2013 to 2018	MBBT	2013-2018
Prof. A. K. Mukherjee: Unit of Excellence Award (2013) in NER of India by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India, 2013	MBBT	2013
Dr. S. K. Ray: Unit of Excellence Award (2013) in NER of India by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India. 2013	MBBT	2013
Dr. R. Mukhopadhyay: Unit of Excellence Award (2013) in NER of India by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India. 2013	MBBT	2013
Mr. D.K. Seth received the Young Scientist iCFP 2016 Award at the 2nd International Conference on Food Properties held at Bangkok, Thailand during May 31- June 2, 2016.	FET	2016
Dr. D.K. Seth has been awarded the Outstanding Faculty in Engineering, Centre for Advanced Research and Design, Venus International Faculty Award (VIFA-2017), held at Chennai July 8, 2017.	FET	2017
Prof. P. P. Sahu, Senior member, IEEE, INSA teacher award for high level of teaching and research.	ECE	
Prof. Ashok Kumar, Professor, IAAM Scientist Medal-2017 (International)	Physics	2017
Prof. Pritam Deb, Professor, APS-IUSSTF Professorship Award in Physics, 2016-17 of American Physical Society	Physics	2016-17

Prof. Pritam Deb, Professor, Anniversary Best Teacher Award, Tezpur University, 2015.	Physics	2015
Prof. Pritam Deb, Professor, UGC Research Award, a Career award of University Grants Commission, Govt of India, 2014-16	Physics	2014-16
Prof. D. K. Saikia served as Director, NIT Meghalaya, 2011-16.	CSE	2011-16
Computer Science & Engineering department is nominated by UGC as a Participant of BRICS Network University in 2015.		
Member of Information Security Education and Awareness Project (MoU signed between TU and President of India in 2015 to execute "Information Security Education and Awareness" project).		
Department of Computer Science and Engineering is selected for setting up MHRD's Centre of Excellence based on Machine Learning and Big Data Analysis for the period 2014-2019.		
Prof. N. Karak Awarded technology innovation award 2013 by the Ministry of Chemical and Fertilizers, New Delhi	Chemical Sciences	
Prof. S. K. Dolui Received National Technology Innovation Award, 2012 from Department of Chemicals and Petrochemicals, Ministry of Chemicals and Fertilizer for R & D work in the field of polymer science and technology. Appointed as editor, J. of Polymer Materials.	Chemical Sciences	

Other Awards

Department of Energy
Dr. Vikas Verma was selected and presented his research work in 3rd Brics Young Scientist Forum was held at Durban, South Africa, 25 to 29 June, 2018. He was one among the 30 selected Indian candidates, (funded by DST, India).
DC Baruah was awarded visiting professor by University of South Africa, 1st August- 28th October, 2017.

R Katakai was awarded the DBT Overseas Research Associateship in 2017.
Sut D, Katakai R, " Investigation of Litsea Leata seed as an energy source by thermochemical conversion", awarded best poster in National Conference on Renewable Energy Technology Utilization for Rural Development (NCRETURD-2017), organised by Department of Energy Engineering, North-Eastern Hill University, Shillong, Meghalaya, February 27 – March 1, 2017
Choudhury PK, Tamuli BR, Gogoi T, Baruah G, Baruah DC, "Development of a Multi-Point Temperature Measurement System for Low Temperature Application" awarded best poster in the "International Conference on Energy Options for Tomorrow: Technology to Sustainability", 17-19 April, 2017, Kolkata, India.
Gogoi D, Bordoloi N, Narzari R, Saikia R, Goswami R, Katakai R, "Effect of torrefaction on yield and quality of pyrolytic products of Arecanut Husk: an agro processing wastes", awarded best poster in International Conference on Current Trends in Biotechnology (ICCB-2016), organized by VIT University, Vellore, Tamil Nadu, December 8-10, 2016.
DC Baruah was recognized as Eminent Engineering Personality by The Institution of Engineers (India) in 2015.
BK Kakati was awarded International Travel Support by DST to attend 6th World Hydrogen Technologies Convention, 11-14 October 2015, Sydney, Australia (ITS/3823/2015-16).
BK Kakati was awarded visiting researcher to Imperial College London, UK, from 21-06-2015 to 21-07-2015, sponsored by the RCUK under the Indo-UK joint research initiative program (EP/I037024/1).
Department of Cultural Studies
Dr. Mandakini Baruah and Professor Debarshi Prasad Nath's joint research paper titled "Representation of the Mother-Figure in Folk Genres of Assam" was awarded the Best Paper by Higher Education & Research Society, Navi Mumbai, India in 2013 (The paper was published in Contemporary Discourse, A Peer Reviewed International Journal, Vol 2, Issue 1 (ISSN 0976-3686) in the year 2011.
Dr Subhra Devi received Andrew W. Mellon Fellowship for training on Object Conservation at Metropolitan Museum of Art, USA, 2014
Dr Subhra Devi was awarded the Nehru Trust UK Visiting Fellowship for Documentation of Historic Handloom Textile Motifs of Assam in the Museum Collections of England, January, 2017
Department of Environmental Science

Prof. K K Baruah, Professor, Department of Environmental Science, was awarded prestigious JC Bose gold medal by Indian Society for Plant Physiology for his outstanding contribution in the field of Environmental Plant Physiology. He received the award in the inaugural ceremony of 3rd international congress of plant physiology held at JNU, New Delhi on 11th December, 2015.

Prof. K K Baruah, Professor, Department of Environmental Science, was awarded prestigious Scientist of the year National Environmental Science Academy in 2016.

Prof. R.R. Hoque, Professor, Department of Environmental Science, has received Fulbright-Nehru Academic & Professional Excellence Fellowship (Research) at University of Rochester, USA for the year 2017-18.

Dr. Nirmali Gogoi, Assistant Professor, Department of Environmental Science, has received "UGC Raman Fellowship for Post-Doctoral Research in USA for the year 2015-2016".

Dr. S.S. Bhattacharya, Assistant professor, Department of Environmental Science, was awarded Anniversary Teacher Award, 2015 by Tezpur University.

Dr. S.S. Bhattacharya, Assistant professor, Department of Environmental Science, was awarded Research Professor Award, 2014-2015 by Hanyang University, South Korea.

Dr. M Kumar, Assistant Professor, Dept. of Environmental Science has been selected for the Water Advanced Research and Innovation (WARI) Fellowship supported by the Department of Science and Technology, Govt. of India, the University of Nebraska-Lincoln (UNL), the Daugherty Water for Food Institute (DWFI) and the Indo-US Science and Technology Forum (IUSSTF) to carryout research at University of Nebraska-Lincoln.

Dr. M Kumar, Assistant Professor, Dept. of Environmental Science has received Young Scientist Award (2012-2014) from the Department of Science & Technology, Govt. of India.

Dr. M Kumar, Assistant Professor, Dept. of Environmental Science has received Research Grant Award by Kurita Water and Environment Foundation (KWEF), Tokyo, Japan.

Jintu Sarma, UDC, Department of Environmental Science, was awarded National Award for the Empowerment of Persons with Disabilities, 2015 by MoSJE, Govt. of India. (Category: Best Employee).

Computer Science & Engineering

The Department is nominated by UGC as a Participant of BRICS Network University in 2015.

Member of Information Security Education and Awareness Project (MoU signed between TU and President of India in 2015 to execute "Information Security Education and Awareness" project).

<p>Department of Computer Science and Engineering is selected for setting up MHRD's Centre of Excellence based on Machine Learning and Big Data Analysis for the period 2014-2019.</p>
<p>A High-Performance Computing Centre (HPCC) is being established at Department of CSE, Tezpur University, in June 2015 to provide high end computing facility to the scientific researchers of North-East region.</p>
<p>Department of Computer Science and Engineering is awarded DST-UKIERI Project on 'BCI as an Intelligent Sensor: BCI Integrated Collaborative Control of a Cognitively Enhanced Smart Wheelchair' in collaboration with University of Essex, United Kingdom for 2015-2016.</p>
<p>Department of Computer Science and Engineering is also selected for UGC SAP DRS-II in the area of Big Data Analytics- Bioinformatics, Network Security and Robotics for the period 2014-2020.</p>
<p>Prof. D. K. Saikia Served as the Founder Director of NIT Meghalaya from 2011 to 2016.</p>
<p>A paper titled “ Disease biomarker identification from gene network modules for metastasized breast cancer” by Prof. D. K. Bhattacharyya and his team has been published in Scientific Reports of Nature Publishing Group.</p>
<p>Prof. D. K. Bhattacharyya received Best Paper Award in International Conferences in ACM ICACCI 2012, Chennai.</p>
<p>Prof. D. K. Bhattacharyya received Best Paper Award in International Conference SCIT 2015, Pune.</p>
<p>Prof. D. K. Bhattacharyya received Best Paper Award in International Conference ICADW, Guwahati 2016.</p>
<p>Prof. S. M. Hazarika received Best Paper Award in Advances in Robotics (AIR – 2013) – International Conference of the Robotics Society of India for the paper titled “Local Hand Control for Tezpur University Bionic Grasping” co-authored with Dr. Nayan M Kakoty.</p>
<p>Prof N. sarma and Dr. S. K. Deka received Amiya K Pujari Best Paper Award in 13th IEEE International Conference on Information Technology (ICIT 2014) ICIT.</p>
<p>Dr. S. S. Satapathy Received Overseas Associateship of DBT, Govt. of India for the scientists of NE region, 2014-15</p>
<p>Hindi</p>
<p>Prof. A.K. Nath received ‘Hindi Sevi Saraswati Samman’ an International Award, at Mauritius o 28 May, 2014 Abhyuday Bahuddeshiya Santha, Wardha, Maharashtra.</p>

Prof. A.K. Nath received an award 'Surya Antarbharati Bhasha Samman-2016' of Surya Sansthan, Noida, U.P. by Hon'ble Governor of Assam Shri P.B. Acharya at Kalakshetra, Guwahati on 15th May 2016.
Dr. Suryakant Tripathi received an National award on 2016 'Rashtrabhasha Gaurav' at Akhil Bharatiya Hindi Sewi Sansthan, Allahabad.
Dr. Anushabda received an award 'Surya Antarbharati Bhasha Samman-2016' of Surya Sansthan, Noida, U.P. by Hon'ble Governor of Assam Shri P.B. Acharya at Kalakshetra, Guwahati on 15th May 2016.
Physics
Prof. Ashok Kumar, Professor, IAAM Scientist Medal-2017 (International)
Prof. Pritam Deb, Professor, APS-IUSSTF Professorship Award in Physics, 2016-17 of American Physical Society
Prof. Pritam Deb, Professor, Anniversary Best Teacher Award, Tezpur University, 2015.
Prof. Pritam Deb, Professor, UGC Research Award, a Career award of University Grants Commission, Govt of India, 2014-16
Dr. Pabitra Nath, Associate Professor, Gandhain Young Technological Innovation Award-2017.
Dr. Koushik Saikia, Ph.D. student, Awarded National Post-doctoral fellowship, 2017
Dr. Koushik Saikia, Ph.D. student, Best Poster Award by Neutron Society of India at 5th Conference on Neutron Scattering held at HBCSE, Mumbai during February 2-4, 2015.
Dr. Kakoli Bhattacharya, Ph.D. student, Awarded Post-doctoral fellowship in Service de Physique de l'Elat Condense (CNRS/UMR 3680), Saclay, Paris-2017
Dr. Kakoli Bhattacharya, Ph.D. student, Awarded National Post-doctoral fellowship, 2017.
Dr. Kakoli Bhattacharya, Ph.D. student, Awarded Newton-Bhabha Fellowship by DST, Govt. of India for the year 2015-16 to carry out a part of her doctoral research work in the University of Nottingham, Nottingham NG7 2RD, United Kingdom.
Dr. Kakoli Bhattacharya, Ph.D. student, Awarded Raman-Charpak Fellowship for the year 2015 to carry out a part of her doctoral research work in the Claude Bernard University, Lyon 1, France.
Dr. Kakoli Bhattacharya, Ph.D. student, Best Poster Award at TWAS Regional Conference of Young Scientists on Nanoscience & Nanomaterials held at JNCASR during February 18-20, 2015

Kashmiri Deka, Ph.D. student, Best Poster Award of Material Research Society of India (MRSI) in Symposium on “Advanced Materials for Sustainable Applications” and 27th Annual General Meeting of MRSI held at CSIR-NEIST, Jorhat during February 18-21, 2016
Mr. Rajiv Borah, Ph.D. student, Newton-Bhabha Award for short-term Ph.D. Placement at University of Brighton, UK
Mr. Rajiv Borah, Ph.D. student, Best Poster Award at NCCP-2017 at Assam University, Silchar.
Ms. Lakhi Chetia, Ph.D. student, Best Oral Presentation Award at 1st Springer International Conference on Emerging Trends and Advances in Electrical Engineering and Renewable Energy in 2016 at Sikkim.
Mr. Iftak Hussain, Ph.D. student, Gandhain Young Technological Innovation Award-2017.
Mr. Deep Kumar Kuri, Ph.D. student, Buti Young Scientist Award 2017 at PLASMA-2017 organized by the Plasma Science Society of India (PSSI) and the Institute for Plasma Research, Gandhinagar, Gujarat, from 7-10 November, 2017.
Electronics and Communication Engineering
Dr. Nayan M Kakoty was awarded Best Young Engineer, 2017 by Senior Engineers Forum-Guwahati (NE Region), Merit Certificate Winning Team in the e-Yantra Challenge 2016, IIT Bombay (Team Members: Nayan M Kakoty, Paragmoni Kalita, Durlav Sonowwal and Zubin Bhuyan), A-Certificate Winning Team in e-Yantra Task Based Training 2016, IIT Bombay, awarded Anniversary Teacher Award 2015, Tezpur University, awarded the Best Poster Paper "Local Hand Control for Tezpur University Bionic Hand Grasping" in the International Conference on Advances in Robotics 2013, Robotics Society of India, ACM Publication, and awarded the Best Paper Award “Sample Entropy based Selection of Wavelet Decomposition Level for Finger Movement Recognition Using EMG” in the 2nd International Conference on Advanced Computing and Intelligent Engineering, 2017, Central University of Rajasthan, India, Springer Publication.
T. Bhuyan, T. Barman and P. P. Vedi, B. Tech in ECE 2013 have been awarded Prof. S. K. Mukharjee GOLD Medal in Anveshan 2013, Association of Indian Universities Student Research Convention, March 20-22, 2013, TISS, Mumbai, first Position in the category of Engineering and Technology in Anveshan 2013, Association of Indian Universities Student Research Convention, March 20-22, 2013, TISS, Mumbai, first position in IEEE Best Student Project Award 2013, March 2-3, 2013, MNIT, Bhopal.
Dr. V. K. Nath, Young faculty research fellowship under “Visvesvaraya Ph.D. Scheme for Electronics and IT” under DeitY, Govt. of India for five years.
Dr. R. K. Baruah, INSA-DFG Bilateral Exchange Scientist during May-July 2017.

Prof. P. P. Sahu, Senior member, IEEE, INSA teacher award for high level of teaching and research.

Dr. B. Deka, Visvesvaraya young faculty research fellowship in 2016-17 for 5 years, best paper award in 1st springer international conference ETAEERE 2016 held at SMIT, Sikkim, India during 17-18 Dec., 2016, ,

Dr. B. Deka, Best IEEE member paper award in third international conference on image information processing (ICIIP) 2015 held at JPUIT, Shimla, India during 21-24 Dec., 2015

Dr. B. Deka, Second-best paper award in national workshop on advances in communication and computing (WACC) 2014 held at AEC, Guwahati, India during 26-27 Sept., 2014.

Food Engineering and Technology

Dr. R. K. Duary received Jawaharlal Nehru Award for P.G. Outstanding Doctoral Thesis Research in Agricultural and Allied Sciences by Indian Council of Agricultural Research held on 16th July 2012 at NASC Complex ICAR, Delhi

Dr. RK Duary was awarded "Anniversary Teacher Award 2015" from School of Engineering in Assistant Professor Category by Tezpur University on 26th Jan, 2016 for excellence in teaching, research and other administrative work of university.

Dr. R. K. Duary received Young Scientists Research Grant by Science & Engineering Research Board (SERB), DST (Department of Science & Technology, Government of India) for year 2014 on project: "Encapsulation and controlled delivery of herbal extracts in dairy food matrix using cow milk protein against in vitro simulated inflammatory cell line models". [Registration No. SERB/LS-2/2014].

Dr. R. K. Duary received Best Teachers Award from School of Engineering, Tezpur University for the year 2016.

Mr. D.K. Seth received the Young Scientist iCFP 2016 Award at the 2nd International Conference on Food Properties held at Bangkok, Thailand during May 31- June 2, 2016.

Dr. D.K. Seth has been awarded the Outstanding Faculty in Engineering, Centre for Advanced Research and Design, Venus International Faculty Award (VIFA-2017), held at Chennai July 8, 2017.

Molecular Biology and Biotechnology

Prof. A. K. Mukherjee: Sectional Co-Chairman and Member of the Scientific Organization committee 17th World Congress on Venoms and Toxins organized by International Society on Toxinology, Honolulu, Hawaii, USA, 2012.

Dr. A. Ramteke: DBT Overseas Associateship for NE, 2012.
Prof. A. K. Buragohain: VC Dibrugarh University, 2013.
Prof. A. K. Mukherjee: Unit of Excellence Award (2013) in NER of India by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India, 2013
Dr. S. K. Ray: Unit of Excellence Award (2013) in NER of India by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India. 2013
Dr. R. Mukhopadhyay: Unit of Excellence Award (2013) in NER of India by the Department of Biotechnology, Ministry of Science and Technology, Govt. of India. 2013
Dr. M. Mandal: DBT Overseas Associateship for NE. 2013
Prof. A. K. Mukherjee: Session Co-Chairman, Society of Biological Chemists (India) meeting of NE chapter, February 22, 2014 at North-East Institute of Science and Technology (CSIR), Jorhat, 2014
Prof. A. K. Mukherjee: National Bioscience Award for career Development-2013 by Department of Biotechnology, Ministry of Science and Technology, Govt. of India, 2014
Prof. A. K. Mukherjee: Sreenivasaya Memorial Award-2014 for outstanding contribution in Biochemistry and allied sciences by the Society of Biological Chemists (India), held at KIIT University, Bhubaneswar, December, 2014
Prof. S. Baruah: DBT Task force Member for Human resource for three years, 2014
Prof. S. Baruah: Vice President- East, Immunological Society India, 2014
Dr. S. K. Ray: Editorial Board Member for three years in Resonance published by Indian Academy of Science, Bangalore, 2014
Dr. Suman Das Gupta: DBT- Innovative Young Biotechnologist Award, 2014
Prof. A. K. Mukherjee : Cama Memorial Travel Grant for presenting a paper in the 18th World Congress of International Society on Toxinology, Oxford, UK from Society of Biological Chemists (India), Bangalore, 2015.
Prof. A. K. Mukherjee : International Travel Grant for presenting a paper in the 18th World Congress of International Society on Toxinology, Oxford, UK awarded by Department of Science and Technology (DST), Ministry of Science and Technology, Govt. of India , 2015.
Prof. A. K. Mukherjee: Sectional Co-Chairman, TSICO2015, 5th National Conference of Toxinological Society of India, organized by Little Flower Hospital, Cochin , 2015.

Prof. A. K. Mukherjee: Sectional Chairman, Recent Developments in Medical Biotechnology and Structure Based Drug Designing [RDMBSBDD-2015] organized by IIT, Guwahati , 2015.
Dr. E. Kalita: DBT Overseas Associateship for NE, 2015.
Dr. SPG Ponnampalath: DBT Overseas Associateship for NE, 2015.
Dr N. D. Namsa: DBT Overseas Associateship for NE, 2017.
Prof. S. K. Dolui received National Technology Innovation Award, 2016 for “Technology Innovation in Petrochemicals and downstream plastic processing industry” (Institutional category), awarded by the Dept. of Chemicals and Petrochemicals under the Ministry of Chemicals and Fertilizers, New Delhi.
Prof. N. S. Islam Awarded Indian National Science academy Teacher award for the year 2016.
Professor N. S. Islam Appointed as member of Subject Expert Committee of Department of Science and Technology (DST-SEC) for Woman Scientist Scheme-A, in Chemical Science for 3 years w.e.f. 2016 (2016-2019).
Dr. Maji received “7th National Award for Technology Innovation” in the category of Polymer Science & Technology for Researchers Working in Academic Institute/Research Lab” for the innovation in “Development of Polymer Coated Iron Oxide Magnetic Nanoparticles for Targeted Delivery of Anticancer Agent
Prof. N. Karak received Visitor’s Award 2017 for Research
Prof. N. Karak Recognized as one of the most highly prolific authors for ACS Sustainable Chemistry & Engineering, by ACS 2016
Prof. A. J. Thakur received Chemical Research Society of India (CRSI) research award, 2016.
Dr. P. Bharali, DST International Travel Grant to attend and deliver invited talk in "Symposium on Surface Science & Nanotechnology -25th Anniversary of SSSJ Kansai-" (SSSN-Kansai) held during January 24-25, 2017 at Kyoto, Japan.
Dr. K. K. Bania, Indo-Australia Early-Mid Career Research Fellowship by INSA
Dr. K. K. Bania, ACS-Membership Award by American Chemical Society
Dr. B. Sarma, Executive Council Member of National Magnetic Resonance Society (NMR), India (2014-2017).

Prof. S. K. Dolui Received National Technology Innovation Award-2015, in innovative product development category, awarded by the Dept. of Chemicals and Petrochemicals under the Ministry of Chemicals and Fertilizers, New Delhi.
Prof. N. Karak received CRSI Bronze Medal for the year 2016
Prof. A. J. Phukan Awarded the Chemical Research Society of India (CRSI) Bronze Medal for the year 2015.
Dr. B. Sarma Selected as Executive Council Member of National Magnetic Resonance Society (NMRS), India
Mr. S. K. Das received Best poster award in the conference entitled " <i>Drug Discovery and Development: Global Scenario –Indian Prospective</i> " held at National Institute of Pharmaceutical Education and Research, Hyderabad, 20-21st November 2015
Prof. N. Karak, Ninth foundation Polymer Award by Sukumar Maiti Foundation
Dr. A. Phukan, Bronze Medal, Chemical Research Society of India (CRSI)
Dr. P. Bharali, Appointed Associate Editor of GSTF Journal of Chemical Sciences
Dr. B. Sarma, Appointed Associate Editor of GSTF Journal of Chemical Sciences
Dr. S. Pratihari, Appointed Associate Editor of GSTF Journal of Chemical Sciences
Prof. N. S. Islam Re-elected Governing Council Members of CRSI for 3 Years w.e.f. 2014
Prof. N. Karak Awarded technology innovation award 2013 by the Ministry of Chemical and Fertilizers, New Delhi
Dr. B. Sarma Elected as Executive Council member of National Magnetic Resonance Society, India for 3 years from 2014.
Prof. S. K. Dolui Received National Technology Innovation Award, 2012 from Department of Chemicals and Petrochemicals, Ministry of Chemicals and Fertilizer for R & D work in the field of polymer science and technology. Appointed as editor, J. of Polymer Materials.
Prof. N. Karak Received Dr. Arvind Kumar Memorial Award by Indian Council of Chemists (ICC), 2012.
Prof. N. Karak Received Dr. J. N. Baruah Memorial Science Award, in chemical Science, by JNBMT & Assam Science Society, 2012.
Prof. R. C. Deka Received Bronze Medal, Chemical Research Society of India (CRSI) 2013.

Prof. R. C. Deka Received Professor H. C. Goswami award by Assam Science Society, 2013

Books

1	Korkat Rogar Adhunik Chikitsa aru Pratyahban by Prof. D.K.Bhattacharyya and Dr. Pankaj Barah	2018
2	Asomor Udbhid aru Sarai: Parisayatmak Biwaran-compiled by Prof. K.K.Barua (2nd revised edition)	2018
3	Biometric Promaneekoron-Prof. D.K. Bhattacharyya and Dr. Minakshi Gogoi	2018
4	Lipase: An Industrial Enzyme through Metagenomics by Prof. B. K. Konwar and Dr.Kalpana Sagar.	2018
5	"Ardrabhumi aru Asom," by Prof. Kali Prasad Sarma	2017
6	Prof. Madan M. Sarma, Dept. of English & Foreign Languages, published two books: Barnamoi Biswa Sahitya (Critical Essays on World Literature) published by Gauhati University, June 2017 and Anubad Adhyayan: Tatva aru Prayog (Translation Studies: Theory and Practice) published by Bandhan, Guwahati, July 2017.	2017
7	Dutta, Juri. Kocharethi: Arara Nari (Trans. Kocharethi: Araya Woman). 2018. Kasturi Praaxaan: Guwahati, ISBN 978-93-5105-357-6. Dutta, Juri. Ethnic Worlds in Select Indian Fictions. 2014. SAGE Publication India. ISBN 978-81-321-1846-6. Dutta, Juri. Ethnicity in the Fiction of Lummer Dai and Yeshe Dorjee Thongchi: A New Historicist Approach. 2012. Adhyayan Publishers and Distributors: New Delhi, ISBN 978-81-8435-322-8. Dutta, Juri. Cuber Upakulat Sapon Dekha Sowalijoni (The Girl Who Dreamt in the Shore of Cuba) - a collection of short stories (in Assamese). 2009. Angelica Imprints: Guwahati.	