



GAUHATI UNIVERSITY
GUWAHATI - 781 014
(AWARD OF DEGREE OF DOCTOR OF
PHILOSOPHY)

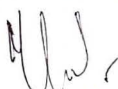


The under mentioned candidates are declared to have qualified for the award of Degree of Doctor of Philosophy (Ph.D.) as per Vice-Chancellor's approval dated 03.07.2018. The degree will be conferred to them at the next Convocation of the University

Sl. No.	F.Ue No.	Faculty	Department	Name & Address with Registration number	Guide (s)	Topic	Course Work	External Examiner (1)	External Examiner (2)
1	5967	Arts	Arabic	Shahalom Islam Asstt. Prof. R. No. 033397 of 1998-99	Dr. Abu Bakkar Siddique, Cotton University	A Study on the thematic and Structural Aspects of the Muallaqa Poems.	Done	Prof. Mohammad Ayub, JMI, New Delhi	Prof. Sayeed Rashid Naseem, The Eng. & Foreign Language University
2	5927	Arts	Assamese	Nayanmani Bhuyan Research Scholar R. No. 029821 of 2006-2007	Prof. Dipti Phukan Patgiri Gauhati University	Asamiya Sisur Bhasa Abaran: Ek Manobhasa Baijanik Adhyayan.	Done	Prof. Ajit Kr. Baishya, Assam University.	Prof. Biplab Chakraborty, University of Burdhavan
3	5928	Arts	Assamese	Rumi Kakati Asstt. Prof. R. No. 009493 of 2004-2005	Dr. Pranita Devi Gauhati University	Kamrup Zilar Garia aru Maria Sakalar Bhasa aru Sanskriti: Ek Bialehanatmak Adhyayan.	Done	Prof. Ajit Kr. Baishya, Assam University	Prof. Kailash Pattanaiik, Visva Bharati
4	5981	Arts	Assamese	Momy Shyam Asstt. Prof. Tinsukia College R. No. 84551 of 2011-2012	Dr. Dipti Phukan Patgiri Gauhati University	Asamar kanyak Nagasakalar Bhasa: Eti Adhyayan	Done	Prof. Kailash Pattanaiik, Visva Bharati	Prof. Ajit Kr. Baishya, Assam University.



54	5866	Science	Zoology	Meena A Sangna Associate Prof. Tura Govt. College R. No. 082849 of 2011-2012	Dr. Prasanta Kr. Saikia Gauhati University	Faunal Diversity of Tura Peak, Garo hills Meghalaya with Reference to Vertebrate Species	Done	Dr. Geeta S. Padate, M. S. University of Boroda	Prof. Parthankar Choudhury, Assam University.
55	5544	Science	Chemistry	Jitendra Deka Research Scholar R. No. 005595 of 2003-2004	Dr. Chitarani Medhi Gauhati University	Synthesis, Characterization and DNA Binding and Anti Cancer Property of a Few Ruthenium Complexes.	Done	Prof. P. Choudhury, Kolkata University	Dr. Pradip Kr. Gogoi, Dibrugarh University
56	5964	Technology	Applied Sciences	Choitanya Dev Pegu Research Scholar R. No. 005705 of 2015-16	Dr. Pranjal Kr. Baruah, GUIST Gauhati University	Application of Betti Bases in Organic Synthesis	Done	Dr. Geetika Borah, Dibrugarh University	Prof. Sahid Hussain, IIT Patna
57	5924*	Technology	Bioengineering & Technology	Sandipen Talukdar Research Scholar R. No. 84519 of 2011-2012	1. Dr. Mohan Chandra Kalita, Gauhati University 2. Dr. Kandarpa Kr. Saikia, Gauhati, GUIST	Theoretical Analysis of Neuron's Intrinsic Plasticity in the Formation of Memory.	Done	Dr. Sudha Sazawal, New Delhi	Dr. Harjinder Singh, IIT, Hyderabad.
58	5649	Technology	Bioengineering & Technology	Parikhit Borthakur Research Scholar R. No. 84507 of 2011-2012	Prof. Manab Deka, Director GUIST, G.U.	Association of Nasopharyngeal Carcinoma with Epstein Barr Virus and Host Immune Response.	Done	Dr. M. K. Ghosh, Indian Institute of Chemical Biology, Kolkata	Prof. Parimal Karmakar, Jadavpur University
59	5650	Technology	Bioengineering & Technology	Namrata Kumari Research Scholar R. No. 2827 of 2012- 2013	Prof. Manab Deka, Director GUIST, G.U.	Molecular Epidemiology of Hepatitis B Virus infection in North East India and the Associative Role of Leptin and Adiponectin in Hepatitis B Virus Mediated Liver Disease.	Done	Dr. N. Senthil Kumar Mizoram University	Prof. Seema Bhatnagar, Amity University


 Principal
 Tura College, Tura.

