



ASSAM UNIVERSITY, SILCHAR
(A CENTRAL UNIVERSITY ESTABLISHED BY AN ACT OF PARLIAMENT)
Ph. D. ADMISSION NOTICE, 2023-24

Online applications are invited for admission to the Ph. D. program to be offered by the following academic departments in Assam University, Silchar H. Q. and Diphu Campus commencing from the academic session 2023-24.

A. Departments offering Ph. D. Courses (Silchar H.Q.)

1. Arabic, 2. Hindi, 3. Manipuri, 4. Hospitality and Tourism Management, 5. Business Administration, 6. Biotechnology, 7. Chemistry, 8., Ecology and Environmental Science, 9. Life Science & Bio-informatics, 10. Mathematics, 11. Law, 12. History, 13. Political Science, 14. Computer Science, 15. Agricultural Engineering, 16. Commerce, 17. Pharmaceutical Sciences, 18. Earth Science, 19. Physics, 20. Statistics, 21. Sanskrit, 22. Economics, 23. Electronics and Communication Engineering, 24. Visual Arts, 25. Education, 26. Computer Science and Engineering, 27. Linguistics, 28. Social Work, 29. Bengali, 30. Sociology, 31. Microbiology, 32. English, 33. French, 34. Mass Communication, 35. Library & Information Sciences.

B. Departments offering Ph. D. Courses (Diphu Campus)

1. Commerce, 2. Assamese, 3. Hindi, 4. History and Centre for Tribal Studies, 5. Geography, 6. Life Science & Bio-informatics, 7. Physics.

For details of vacancy positions (proposed intake capacity) candidates are advised to go through the statement on the department wise Intake Capacity with Seat Matrix furnished herewith at ANNEXURE - A. For further details candidates may visit profile of the respective Academic Department published in the Admission Prospectus available in the University website.

Eligibility Criteria:

The following candidates are eligible to seek admission to the Ph.D. programme as per AUS ordinance on Ph. D programme 2023.

The candidates who have completed:

- (a) (i) A 1-year/2-semester master's degree programme in the same and allied subjects after a 4-year/8-semester bachelor's degree programme or a 2-year/4-semester master's degree programme in the same and allied subjects after a 3-year bachelor's degree programme or qualifications declared equivalent to the master's degree in the same and allied subjects by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed.
- (ii) Or equivalent qualification from a foreign educational institution accredited by an assessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in the respective country or any other statutory authority in that country to assess, accredit or assure quality and standards of the educational institution.
- (iii) A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of UGC from time to time.
- (b) (i) Candidates who have completed the M.Phil. programme in the same or allied subject according to UGC regulations (Minimum Standard and procedure for award of M.Phil./PhD degrees, 2016 and subsequent amendments) with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is

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followed shall be eligible for admission to the Ph.D. programme. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time.

(ii) Candidates possessing a Degree considered equivalent to the M.Phil. Degree of an Indian Institution, from a Foreign Educational Institution accredited by an Assessment and Accreditation Agency which is approved, recognized or authorized by an authority, established, recognized or incorporated by law in its home country or any other statutory authority in that country empowered for assessing, accrediting or assuring quality and standards of educational institutions, shall be eligible for admission to Ph.D. programme.

How to Apply:-

Candidates may apply online on payment of Rs. 1000.00 (for General and OBC students), Rs. 900.00 (for OBC (NCL)/ EWS) and Rs. 800.00 (for SC/ST/PWD students) through online as application fee. The web link for the purpose shall be <https://www.ausexamination.ac.in/admission> and shall remain active on the university admission portal till 29th November, 2023.

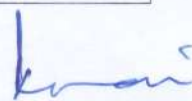
Interested candidate may apply up to a maximum of two courses only for Ph. D. Programme offered by allied departments. However, separate application should be submitted for each course with requisite application fees.

Schedule of dates for various activities relating to admission is given below (for both Silchar HQ and Diphu Campus):

Opening of admission portal	9 th November, 2023
Last date of submission of online application	29 th November, 2023
Date of Entrance Test	11 th December, 2023
Dates for Viva-voce of the candidates qualified in the written test	11 th - 12 th December, 2023
Date of Admission	20 th December, 2023
Date of Commencement of Classes for Course Work	21 st December, 2023

► Reservation of seats for admission in respect of SC/ST/OBC (non-creamy layer)/PWD/EWS candidates will be made as per GOI rules. Appropriate certificate must be submitted from the designated authority.

IMPORTANT NOTE: The University does not ensure Non-NET fellowship to all intending claimants (fresh entrants). This is subject to availability of fund received from UGC. In view of constraint of fund, if any, Non-NET fellowship shall be awarded to the selected candidates on merit basis on the recommendation by the concerned department.


(Dr. P. K. Nath)

Registrar

Date: 09.11.2023

No. AUK-201/29/2023-24

Copy to:

1. P. S. to Vice-Chancellor for kind information of the Vice-Chancellor. .
2. Pro-Vice-Chancellor Diphu Campus, AUDC
3. All Deans of Schools, AUS.
4. All Statutory officers, AUS.
5. All Heads of Academic Departments, Silchar HQ/Diphu Campus.
6. The Registrars of all NER Universities.
7. Principals of all affiliated Colleges, Assam University.

8. Station Director Doordarshan Kendra, Silchar/Guwahati with a request to broadcast in local news.
9. Station Director, All India Radio, Silchar/Diphu/Haflong with a request to broadcast for wide publicity.
10. District information and public relation officer Silchar, Karimganj, Hailakandi, Diphu for wide publicity.
11. News Editor Barak Television Network, Hospital Road, Silchar/ North East News, Guwahati, News Live, Guwahati with request to broadcast the same as NEWS ITEM only.
12. The Editor, Dainik Jugasankha, Silchar, Samayik Prasanga, Prantajyoti, Nababarta Prasanga, Karimganj, Thekar, Diphu with a request to publish the content of the notice as NEWS ITEM.
13. All officers of Assam University, Silchar.
14. Director, IQAC, AUS.
15. Director, Computer Centre for uploading in the University website.
16. Dean Students' Welfare, AUS.
17. P. R. O., AUS for wide publicity.
18. Branch Manager, UCO Bank, AUS, for kind information and necessary action if any.
19. File.


Deputy Registrar (Academic)

FOR WIDE CIRCULATION

ANNEXURE - A

Statement on the Department wise Intake capacity with seat matrix (Silchar H.Q.) for Ph. D. Programme 2023

Sl No.	Name of the Department	Name of the faculty	Area(s) of Specialization	Vacancy Position (Intake Capacity)	Total vacancy position	Remarks
1.	ARABIC	Prof. Mohammed Basheer K	Translations	01	Total = 10	
		Prof. Abdul Rasak T	Modern Arabic Drama	02		
		Prof. Mostafizur Rahman	Literary Criticism	03		
		Dr. Md. Nazmul Islam Barbhuiya	Modern Arabic Literature & Arabic Grammar	02		
		Dr. Hazrat Hasanuzzaman	History of Arabic Literature & Arab Civilization	02		
Seat Matrix for Arabic : Intake Capacity = 10	UR	SC	ST	OBC	EWS	PWD
	4	1	1	3	1	1
2.	HINDI	Prof. Krishna Mohan Jha	Modern Hindi Poetry, Hindi Fiction, Contemporary Hindi Literature	02	Total = 04	
		Dr. Vedaparna Dey	Premchand, Philosophy of History of Literature	02		
Seat Matrix for Hindi : Intake Capacity = 04	UR	SC	ST	OBC	EWS	PWD
	2	1	0	1	0	1
3.	MANIPURI	Prof. H. Nani Kumar Singha	Manipuri Folklore, Manipuri Folk Culture, Eastern Criticism, Modern Manipuri Poetry	01	Total = 07	
		Dr. H. Rajmani Singha	Indian Literary Criticism, Old and Medieval Literature & Culture	03		
		Dr. RK Nirmola Sana	Tibeto-Burman Linguistics, Modern Manipuri Literature	03		

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Seat Matrix for Manipuri Intake Capacity = 07	UR	SC	ST	OBC	EWS	PWD
4.	HOSPITALITY & TOURISM MANAGEMENT	1	0	2	1	1
		Dr. Soumendra Nath Biswas	Tourism & Hospitality Management	2		
		Dr. Sanjeev Kumar Saxena	Hospitality Management	3		
		Dr. K.N.Lokesh Kumar	Tourism Management	2		Total = 11
		Dr. Pradip Kumar	Tourism & Hospitality Management	4		
Seat Matrix for HTM : Intake Capacity = 11	UR	SC	ST	OBC	EWS	PWD
5.	BUSINESS ADMINISTRATION	2	1	3	1	1
		Prof. Amrit Lal Ghosh	Finance, Accounting & Entrepreneurship	2		
		Prof. H. Ramanada Singh	Marketing, International Business & General Management	4		
		Prof. Arup Barman	HRM & General Management/HR Analytics	4		
		Prof. Debamalya Ghose	Operation Management & IT Management	2		
		Dr. Joyeeta Deb	Finance & Accounting	1		Total = 23
		Dr. Habibur Rehman Laskar	Finance, Accounting & Entrepreneurship	2		
		Dr. Amit Kumar Das	Finance & CSR	1		
		Dr. Deepjyoti Choudhury	Marketing	2		
		Dr. Lurai Rongmei	Finance & Entrepreneurship	2		
Dr. Nilanjana Chakraborty	Marketing	1				
Dr. Kalyan Das	Finance and Accounting	2				
Seat Matrix for Business Administration	UR	SC	ST	OBC	EWS	PWD
	9	4	2	6	2	2

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Seat Matrix for Ecology & Env. Sc.: Intake Capacity = 16	UR	SC	ST	OBC	EWS	PWD					
9. Life Science & Bioinformatics	6	4	3	2	1	1					
							Prof. Parthankar Choudhury	Wildlife Conservation, Faunal Biodiversity,	3		
							Prof. Ajit Kumar Das	Plant Ecology, Plant Taxonomy, Ethnobotany, and Medicinal Plants conservation	4		
							Prof. Aparajita De	Forest Ecology, RS and GIS	2		
							Dr. Tapati Das	Aquatic Ecology, Biodiversity and Management; Wetland Ecosystem service	3		
							Dr. Arun Jyoti Nath	Mitigation, Sustainability, Nature Based Solutions	1		
							Dr. Panna Deb	Plant/Forest Ecology, Biodiversity Conservation, Agroforestry, Plant Invasion	1		
							Prof. Sarbani Giri	Molecular and Cell Biology	1		
							Prof. M. Dutta Choudhury	Bioinformatics	3		
							Prof. Anirudha Giri	Environment and Human Toxicology	1		
							Prof. M. Bawari	Neurobiology	2		
							Dr. Suchismita Das	Aquatic Toxicology and Monitoring	1		
Dr. Anupam Das Talukdar	Phytochemistry	1									
Dr. D. Bhattacharyya	Plant Taxonomy and Biosystematics	4									
Dr. Anupom Borah	Cellular and Molecular Neurobiology	2									
Dr. Himanshu K Prasad	Microbial Biotechnology	2									
Dr. Shubhadeep	Reproductive Biology &	2									
				Total = 22							

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		Roychoudhury, Ph.D. (Slovakia)	Biotechnology, Human & Environmental Health		
		Dr. Shuvasish Choudhury	Plant Stress Biology, Metabolomics, Sustainable Strategies for Stress Mitigation	2	
		Dr. Sayak Das	Microbiology, Extremophiles, Virology	1	
Seat Matrix for Life Science : Intake Capacity = 22	UR	SC	ST	OBC	PWD
	9	3	2	6	2
		Prof. Sanjib Sengupta	Non-Newtonian Fluids, nanofluids, Fractional Differential Equations, Integral Equations, Bio-Mathematics	2	
		Prof. Karabi Dutta Choudhury	Inventory Management	2	
		Prof. Samira Behera	Numerical Analysis, Linear Algebra, Numerical Algebra	2	
		Dr. Nabendu Sen	Operation Research, Inventory, Multi-Objective Optimization, Fuzzy Optimization	2	Total = 15
		Dr. Uday Shankar Chakraborty	Functional Analysis	2	
		Dr. Naba Kanta Sarma	Number Theory	1	
		Dr. Sumit Saha	Operation Research, Inventory	2	
		Dr. Venkatarao Chukka	Fluid Dynamics, Nano fluids, Convective Instabilities	2	
Seat Matrix for Mathematics : Intake Capacity = 15	UR	SC	ST	OBC	PWD
	6	2	1	4	1

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11.	LAW	Prof. Rashmi Ranjan Mishra	Criminal Law, Criminology & Penology & Juvenile Justice	2	Total = 13	
		Prof. Madhumita Dhar Sarkar	Environmental Law, Criminal Law, Jurisprudence	1		
		Dr. Partha P. Paul	Intellectual Property Law, Constitutional Law, International Trade Law, Corporate Law	2		
		Dr. Amitabh Singh	Criminal Law, Women Law and Procedural law	3		
		Dr. Ponkhi Borah	Criminal Law	1		
		Dr. Widonlule Newme	Criminal Law	4		
Seat Matrix for Law : Intake Capacity = 13						
12.	HISTORY	UR	ST	OBC	EWS	PWD
		5	1	4	1	1
		Prof. Sudeshna Purkayastha	Modern Indian History	1	Total = 06	
		Prof. Projit Kumar Palit	Ancient History, Cultural History	3		
Prof. Suparna Roy	Economic History of Modern India	2				
Seat Matrix for History : Intake Capacity = 06						
13.	POLITICAL SCIENCE	UR	ST	OBC	EWS	PWD
		2	0	2	1	1
		Prof. Joyati Bhattacharya	International Relations-Partition Politics-Women Studies	2	Total = 13	
		Prof. Tenepalli Hari	International Relations	2		
		Dr. Harsha S.	Public Policy Public Administration Northeast Politics	2		
		Dr. D. Chakrabarty	Local Governance Indian Government and Politics	2		
		Dr. Tapan Das	Public Administration	2		
		Dr. Mohan Borah	Indian Government and Politics Politics in Northeast India	1		

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Seat Matrix for Political Science : Intake Capacity = 13	UR	SC	ST	OBC	EWS	PWD				
							1	1	1	1
14. COMPUTER SCIENCE	5	2	Dr. Moses Kharbethai	Political Theory	1					
			Dr. Deepshika Bhattacharjee	Northeast Politics Diaspora Studies Indian Government and Politics	1					
	COMPUTER SCIENCE	5	2	Prof. Bipul Syam Purkayastha	Computational Linear Algebra, Computer Programming, Internet Programming, Website Designing, Natural Language Processing	6				
				Prof. Shahin Ara Begum	Artificial Intelligence, Machine Learning, Data Analytics	4				
				Prof. P. K. Deva Sarma	Machine Learning, Data Mining, ANN, Parallel & Distributed Computing	2				
				Dr. Arindam Roy	NLP, Machine Learning, Data Analysis	2				
				Dr. Prodipto Das	Quantum Cryptography, Cloud Computing and Mobile Computing, Machine Learning	2				
				Dr. Indrani Das	Algorithms, Programming Languages, Ad-hoc Networks	4				
				Dr. Rakesh Kumar	Neural Network, Soft Computing	1				
				Dr. Saptarshi Paul	Natural Language Processing, Security, Computer N/W's & S/W Engineering	2				
				Dr. B. Sahay Meena	Wireless Communication in Information Technology	2				
				Dr. Purnendu Das	Real Analysis, Fuzzy Mathematics, Optimization, Machine Learning and Computer Architecture	1				
								Total = 33		

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		Dr. Biswa Ranjan Roy	Computer Architecture, Machine Learning, Human Computer Interaction, Biometric Security, Theoretical Computer Science	1		
		Dr. Debasish Roy	Computer Networks and Security	4		
		Dr. R. Kumar Chawda	Big Data, Ad-Hoc Networks, Cloud Computing	2		
Seat Matrix for Computer Science : Intake Capacity = 33	UR 13	SC 5	ST 3	OBC 9	EWS 3	PWD 2
15.	AGRICULTURAL ENGINEERING	Dr. C. B. Khobragade	Renewable energy, Farm Machinery and Food Processing	2	Total = 2	
Seat Matrix for Agricultural Engineering : Intake Capacity = 2	UR 1	SC 0	ST 0	OBC 1	EWS 0	PWD 1
16.	COMMERCE	Dr. Soumendra Bhattacharjee	Human Resource Management	1	Total = 7	
		Dr. Ram Chandra Das	Finance	1		
		Dr. Soma Roy Dey Choudhury	Accounting & Entrepreneurship	1		
		Dr. A. S. Yarso	Marketing, HRM & Small Business Management	1		
		Dr. Rajat Sharmacharjee	Accounting & Finance	1		
		Dr. Pranesh Debnath	Accounting & Finance	2		
Seat Matrix for Commerce : Intake Capacity = 07	UR 3	SC 1	ST 0	OBC 2	EWS 1	PWD 1

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17.	PHARMACEUTICAL SCIENCES	Prof. Supratim Ray	Drug-lipid interaction, synthetic chemistry, Preclinical evaluation of new compounds, <i>in silico</i> ADME and toxicity modeling	2	
		Dr. Abhishek Bhattacharjee	Anticancer & Novel Drug Delivery System	1	
		Dr. Nirupam Das	Synthesis, Pharmacological Evaluation & Molecular Modeling	1	
		Dr. Laldusanga Pachuau	Drug delivery, Biomaterials, Nanomedicine, Natural products	1	
		Dr. Partha Palit	Drug Discovery, <i>in-silico</i> drug research, Nano-liposomal drug delivery, Molecular pharmacology of Autoimmune diseases & Neurotic disorders	1	
		Dr. Rati Kailash Prasad Tripathi	Synthetic medicinal chemistry, Computational chemistry & molecular modeling, Preclinical evaluation of new chemical entities	1	
		Dr. Partha Pratim Kaishap	C-H Functionalization's, Diversity Oriented Synthesis, Target-based anticancer studies	1	
		Dr. Manjari Singh	Molecular Pharmacology, Cancer Biology, Hypoxia and Tumor Microenvironment, <i>In-silico</i> drug designing	1	
		Dr. Rabinarayan Parhi	Transdermal and Topical Drug Delivery, Natural Penetration/Permeation Enhancers, and Microneedle Based Drug Delivery	1	
		Dr. Sarbani Dey Ray	Pharmacological screening of natural products, targeted drug delivery, <i>in-silico</i> drug design	1	
		Dr. Anup Kumar Das	Nutraceutical and Plant bioactive isolation, green extraction	1	
Total = 13					

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					techniques, Agro-biotechnology of endangered medicinal plants				
		Dr. Abimanyu Sugumaran			Drug targeting, Drug Delivery, Nanocarriers, Nano biomaterials	1			
Seat Matrix for Pharmaceutical Science : Intake Capacity = 13	UR 5	SC 2	ST 1	OBC 4	EWS 1	PWD 1			
18.	EARTH SCIENCE	Prof. M. Faruque Hussain	Igneous Petrology and Geochemistry	1	Total = 03				
		Dr. Purbajyoti Phukon	Structural Geology and Metamorphic Petrology	2					
Seat Matrix for Earth Science : Intake Capacity = 03	UR 1	SC 1	ST 0	OBC 1	EWS 0	PWD 1			
19.	PHYSICS	Prof. Asoke K. Sen	Astrophysics, Relativity, Optics	4	Total = 19				
		Prof. Atri Deshamukhya	Cosmology, High Energy Particle Physics, Atmospheric and Space Physics	2					
		Prof. B. Indrajit Sharma	Condensed Matter Physics	2					
		Dr. Himadri Sekhar Das	Astrophysics	3					
		Dr. Utpal Sarkar	Electronic structure calculation, Nanostructure simulation	2					
		Dr. Pradeep Kumar Shukla	Computational Materials Science/ Chemical Physics/ Biophysics	4					
		Dr. Pranab Kumar Sarkar (Core faculty of the Dept. of Applied Science & Humanities)	Resistive memory by Transition Metal Oxides and Halide Perovskite, High k-dielectric Materials for CMOS Fabrication, Perovskite Solar Cell	2					

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Seat Matrix for	UR	SC	ST	OBC	EWS	PWD
Physics : Intake Capacity = 19	8	3	1	5	2	1
20. STATISTICS		Prof. Dibyojyoti Bhattacharjee	Sports Analytics, Data Science, Data Visualization	2	Total = 10	
		Dr. Rama Shanker	Distribution Theory, Optimization Techniques	2		
		Dr. Tanusree Deb Roy	Distribution Theory, Time Series, Data Science	2		
		Dr. Jonali Gogoi	Reliability Theory, Survival Analysis	2		
		Dr. VivekVerma	Epidemiology, Clinical trials, Bayesian Analytics, Public Health	2		
Seat Matrix for Statistics : Intake Capacity = 10	4	1	1	3	1	1
21. SANSKRIT		Prof. Shanti Pokhrel	Veda	2	Total = 03	
		Dr. Govind Sharma	Darsana	1		
Seat Matrix for Sanskrit : Intake Capacity = 03	1	1	0	1	0	1
22. ECONOMICS		Prof. Niranjana Roy	Environmental Economics and Social Sector	1	Total = 08	
		Prof. Ritwik Mazumder	Statistics and Economics and Mathematical Economics	2		
		Dr. Avijit Debnath	International Economics	1		
		Dr. Sagarika Dey	Econometrics, Rural Development & Rural livelihoods, Micro-Economics	1		

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		Dr. Amrita Pramanick	Game Theory, Advanced Economic Theory	2		
		Dr. Sanjay Sinha	Econometrics, Social Sector Economics, Health Economics	1		
Seat Matrix for Economics : Intake Capacity = 08	UR 3	SC 1	ST 1	OBC 2	EWS 1	PWD 1
23.	ELECTRONICS AND COMMUNICATION ENGINEERING	Prof. Debaprasad Das	VLSI Design, IoT & Emerging Technology	5	Total = 08	
		Dr. Richik Kashyap	Microelectronics & MEMS	2		
		Dr. Rinku Rabidas	Image and Video Processing, Pattern Recognition, Computer Vision	1		
Seat Matrix for ECE : Intake Capacity = 08	UR 3	SC 1	ST 1	OBC 2	EWS 1	PWD 1
24.	VISUAL ARTS	Dr. Narendra T.	Painting, Mural	4	Total = 06	
		Dr. Abhibrata Chakrabarty	Painting	1		
		Dr. Rajan Kumar Vaidhya	Painting	1		
Seat Matrix for Visual Arts : Intake Capacity = 06	UR 2	SC 1	ST 0	OBC 2	EWS 1	PWD 1
25.	EDUCATION	Prof. R. Balakrishnan	Educational Management, Environmental Education and Comparative Education	1	Total = 13	
		Prof. A.K. Singh	Science Education, Educational Technology, Educational Research, Measurement and evaluation.	2		
		Prof. Sima Pal	Value Education, Special	2		

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		Education.						
Prof. R.K. Mahto		Science Edu., Educational Research & Technology, Elementary Education.	4					
	Dr. Ananta Kumar Jena	Science Education, Educational Research, Measurement and Evaluation, Cognitive Science.	1					
	Dr. R.G. Carri	Science Education, Environmental Education, Qualitative research communication and Self Development, Academic writing.	2					
	Dr. Naresh Kumar	Special Education, Guidance and Counseling, Educational Psychology, Pedagogy of English	1					
Seat Matrix for Education : Intake Capacity = 13	UR	SC	ST	OBC	EWS	PWD		
	5	2	1	4	1	1		
	COMPUTER SCIENCE AND ENGINEERING	Dr. Sunita Sarkar	Natural Language Processing, Artificial Intelligence, Multi Objective Optimization	1				
		Dr. Mousum Handique	Formal Systems Verification, Reversible Computation, Testing in Quantum Circuits	2				
		Dr. Tapodhir Acharjee	Ad-hoc Networks, Network Security	1				Total = 08
		Dr. Arnab Paul	Trust and Reputation, Information Retrieval, Natural Language Processing	1				
		Dr. Wangjam Niranjana Singh	Cognitive Radio Network, Network Security	3				
Seat Matrix for	UR	SC	ST	OBC	EWS	PWD		

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Computer Science and Engineering: Intake Capacity = 08	3	1	1	1	2	1	1										
				Prof. Ajit Kumar Baishya	Sociolinguistics	1											
				Prof. S. Ganesh Baskaran	Descriptive Linguistics, Lexicography, Translation, Ethnolinguistics	2											
				Prof. Kh. Dhiren Singha	Phonology, Morphosyntax, Language Typology and Tibeto-Burman Linguistics	2											
27.	LINGUISTICS	Dr. Mary Kim Haokip	1	2	2	Total - 12											
				Dr. Paramita Purkait	Comparative Linguistics, Morphology, Semantics, Lexicology & Lexicography			3									
				Dr. Monali Longmailai	Morphosyntax, Areal Typology, Documentation and Archiving, Tibeto-Burman Languages			2									
Seat Matrix for Linguistics: Intake Capacity = 12	UR	5	SC	2	Prof. Subhabrata Dutta	ST	1	3	EWS	1	PWD	1					
	SOCIAL WORK			Prof. Subhabrata Dutta	2	Governance, Social Work and Development	Labour Welfare	1	2	Total - 16							
														Prof. Gangabhusan M Molankal	Governance, Social Policy, Social Development	1	
														Dr. Mrityunjay K Singh	Gender Issues, Healthcare	2	
														Dr. Ratna Huiirem	Healthcare	2	
														Dr. Kathiresan L	Integrated Social Work	2	
														Dr. G. Albin Joseph	Family and child welfare	2	
														Dr. Ritwika Rajendra		1	

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UR	SC	ST	OBC	EWS	PWD
	Dr. Aditi Nath	Community Development, NGO Management	2		
	Dr. Joyashri Dey	Rural Development, Governance, Disaster Management, Health Care	3		
6	3	1	4	2	1
	Prof. Debasish Bhattacharya	Literary Theory and Application, Drama & Theatre, North East Studies	3		
	Prof. Priya Kanta Nath	Literary Theory and Application, Modern Bengali Literature	1		
	Prof. Santanu Sarkar	Linguistics, Literary Theory	2		
	Prof. Rintu Das	Rabindra Literature & Modern Bengali Literature	3		
	Dr. Rama Kanta Das	Folkloristics, Medieval Bengali Literature	2		
	Dr. Durba Deb	Modern Bengali Literature, Women Studies	1		
	Dr. Rami Chakraborty	Literary Theory And Application	1		
	Dr. Ashok Das	Literary Theory and Application	4		
	Dr. Bubul Sarma	Medieval Bengali Literature & Folklore	2		
	Dr. Barunjoyoti Choudhury	Modern Bengali Literature & Literary Theory	2		
	Dr. Hemlata Kerketta	Folklore	4		
	Dr. Rahul Das	Modern Bengali Literature, Literary Theory	1		
	Prof. Suman Gun	Poetry, Cultural Studies	3		
				Total = 31	

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		Prof. Arjundev Sensahrma	Medieval Literature	2			
Seat Matrix for Bengali : Intake Capacity = 31	UR	SC	ST	OBC	EWS	PWD	
	13	8	5	3	2	2	
30	SOCIOLOGY	Prof. Bijaya Kumar Behera	Sociology of Health, Gender Studies, Tribal Studies	1			
		Prof. Jhimli Bhattacharjee	Environmental Sociology, Sociology of Development, Sociology of North-East India	1			Total = 02
Seat Matrix for Sociology : Intake Capacity = 02	UR	SC	ST	OBC	EWS	PWD	
	1	0	0	1	0	1	
31	MICROBIOLOGY	Prof. Piyush Pandey	Soil and Environmental Microbiology, Plant Microbe Interaction, Environmental Genomics	4+2 (Project vacancy)			
		Dr. Indu Sharma	Veterinary Microbiology, Molecular Microbiology	2			Total = 07
		Dr. Amitabha Bhattacharjee	Medical Microbiology, Antimicrobial Resistance	1+1 (Project vacancy)			
Seat Matrix for Microbiology : Intake Capacity = 07	UR	SC	ST	OBC	EWS	PWD	
	3	1	0	2	1	1	
32	ENGLISH	Prof. Dipendu Das	Drama, Literary Theory, Migration/Border Studies, Translation Studies, Indian English Literature, Indian Literature	3			
		Prof. Baby Pushpa Sinha	Literature from 19th North East India	2			Total = 12

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				translated into English) and Fiction Studies			
		Prof. Anindya Syam Choudhury		Post-millennial Indian Fiction in English, Writings in English from Northeast India, Diaspora Studies, Gender Studies, Critical Stylistics	1		
		Prof. Saugata Kumar Nath		Indian Literature in English; Drama Studies; Literature in English from Northeast India; Gender Studies; Translation Studies	2		
		Dr. Sib Sankar Majumder		Drama, Theatre, Culture Studies, Literature in English from Northeastern India	2		
		Dr. Jaydeep Chakraborty		Postcolonial Theory, Postcolonial and Commonwealth Literatures, British Fiction, Queer and Men's Studies	1		
		Dr. Lalthakim Hmar		Culture Studies, Women's Studies	1		
Seat Matrix for English : Intake Capacity = 12	UR 5	SC 2	ST 1	OBC 3	EWS 1	PWD 1	
33.	FRENCH	Dr. Amalendu Chakraborty	Language, Literature, Methodology, comparative literature, linguistics	3	Total = 6		
Seat Matrix for French : Intake Capacity = 06	UR 2	SC 1	ST 0	OBC 2	EWS 1	PWD 1	
34.	Mass Comm.	Prof. Partha Sarkar	Advertising, Public Relations, New Media, Media Research	1	Total = 7		
		Dr. Charvak	Print & Electronic Media, Development Communication,	4			

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Seat Matrix for Mass Communication : Intake Capacity = 07	UR	3	SC	1	ST	0	OBC	2	EWS	1	PWD	1				
	Political Communication, Film Studies, New Media, Media & Society															
	<table border="1"> <tr> <td>Dr. S. M. Alfarid Hussain</td> <td>1</td> </tr> <tr> <td>Dr. Ayesha Tahera Rashid</td> <td>1</td> </tr> </table>												Dr. S. M. Alfarid Hussain	1	Dr. Ayesha Tahera Rashid	1
Dr. S. M. Alfarid Hussain	1															
Dr. Ayesha Tahera Rashid	1															
35. LIBRARY & INFORMATION SCIENCE	Prof. Manoj Kumar Sinha															
	<table border="1"> <tr> <td>Academic Library System, Public Library System, Library Management, ICT Application in Library, Information Literacy, Social Media Applications, Information Seeking Behaviour, Users Study, Bibliometric Study, and Research Methodology</td> <td>4</td> </tr> <tr> <td>ICT and Web Applications, Applications, Information Seeking Behaviour, Blended Learning, LIS Education, Institutional Repository, Bibliometrics, Scientometrics, Altmetric Study, Natural language Processing, and LIS Research</td> <td>1</td> </tr> </table>												Academic Library System, Public Library System, Library Management, ICT Application in Library, Information Literacy, Social Media Applications, Information Seeking Behaviour, Users Study, Bibliometric Study, and Research Methodology	4	ICT and Web Applications, Applications, Information Seeking Behaviour, Blended Learning, LIS Education, Institutional Repository, Bibliometrics, Scientometrics, Altmetric Study, Natural language Processing, and LIS Research	1
	Academic Library System, Public Library System, Library Management, ICT Application in Library, Information Literacy, Social Media Applications, Information Seeking Behaviour, Users Study, Bibliometric Study, and Research Methodology	4														
ICT and Web Applications, Applications, Information Seeking Behaviour, Blended Learning, LIS Education, Institutional Repository, Bibliometrics, Scientometrics, Altmetric Study, Natural language Processing, and LIS Research	1															
<table border="1"> <tr> <td>Dr. Nabin Chandra Dey</td> <td>2</td> </tr> </table>												Dr. Nabin Chandra Dey	2			
Dr. Nabin Chandra Dey	2															
Total = 9																

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	Dr. Rajesh Rangappa Aldarhi	Management of Library and Information Centres, Digital Library, ICT Applications in Libraries, Knowledge Organization, and Cost-Benefit Analysis	2		
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Seat Matrix for Library & Information Science : Intake Capacity = 09	UR	SC	ST	OBC	EWS	PWD
	4	1	1	2	1	1

ASSAM UNIVERSITY DIPHU CAMPUS

1.	COMMERCE	Prof. Amalesh Bhowal	Strategic Management, Behavioral Finance and Contemporary Issues in Business	1	Total = 4
		Dr. Subit Dutta	Accounting and Finance, Contemporary Issues in Commerce	2	
		Dr. Joyjit Sanyal	Human Resource and Marketing	1	

Seat Matrix for Commerce : Intake Capacity = 04	UR	SC	ST	OBC	EWS	PWD
	2	1	0	1	0	1
2.	ASSAMESE	Prof. Kusumbar Boruah	Assamese Literature & Folklore	2	Total = 3	
		Dr. Hira Manna Das	Assamese Language and Linguistics	1		

Seat Matrix for Assamese : Intake Capacity = 03	UR	SC	ST	OBC	EWS	PWD
	1	1	0	1	0	1
3.	HINDI	Prof. Jai Kaushal	Folk Literature Hindi Fiction Translation Studies	1	Total = 5	
		Dr. SHEETANSHU KUMAR	Modern Hindi Literature, Historiography of Literature	2		

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		Dr. ANIRUDDHA KUMAR	Modern Hindi Poetry, Hindi Fiction, Literature and Cinema	1		
		Dr. PRAMOD RANJAN	Media Studies, Identity Discourse, Historiography of Literature	1		
Seat Matrix for Hindi : Intake Capacity = 05	UR	SC	ST	OBC	EWS	PWD
	2	1	0	1	1	1
4.	History	Dr. Mahua Bhattacharjee	Economic history and Gender studies	2	Total = 07	
		Dr. Tarun Dutta	Northeast Indian History, Frontier Studies	2		
	Dr. Suryasikha Pathak Dr. Prafulla Kr. Nath	Tribal Study, Religion & Identity Folkloristic, Cultural Studies, Ethnicity & Nationalism issues	2 1			
Seat Matrix for History : Intake Capacity = 07	UR	SC	ST	OBC	EWS	PWD
	3	1	0	2	1	1
5.	GEOGRAPHY	Dr. C. Prakasam	Engineering Geomorphology, Disaster management, Geospatial Science, E-Flow monitoring and management, Physical Geography	1	Total = 01	
Seat Matrix for History : Intake Capacity = 01	UR	SC	ST	OBC	EWS	PWD
	1	0	0	0	0	1
6.	Life Science	Dr. Ramie H Begum	Immunology	2	Total = 05	
		Dr. N. L. Raju	Plant Genomics	1		
		Dr. P. V. B. Reddy	Cell Biology, Microbiology,	2		
Seat Matrix for Life Science : Intake Capacity = 05	UR	SC	ST	OBC	EWS	PWD
	2	1	0	1	1	1
7.	Physics	Prof. Subrata Hazarika	Non- linear Optics & Spectroscopy	6	Total = 15	

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Seat Matrix for Physics : Intake Capacity = 15	UR				4		
	6			Quantum information and computation			
			Dr. Anirban Roy	High Energy Physics	2		
			Dr. Dulen Bora	Condensed Matter Physics	3		
		SC		ST	OBC		
		2		1	4	EWS	PWD
						2	1

N/A
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