

# ASSAM UNIVERSITY SILCHAR

(A Central University established by an Act of Parliament 1989)

# **PROSPECTUS**

2014-15

**PG/UG/ Integrated Courses** 







## **ACADEMIC DEPARTMENTS**

## RABINDRANATH TAGORE SCHOOL OF LANGUAGES & CULTURAL STUDIES

#### DEPARTMENT OF LINGUISTICS

The Department of Linguistics came into being in 1995 with the aim of developing a better understanding of language study and linguistics. With the diverse linguistic scenario in North East India providing its backdrop, the thrust of the department's endeavour has been on analyzing the languages of North East India with special reference to the languages of South Assam. The department is also giving importance to the study of endangered languages of the North East India as



a lot of minority languages are spoken in this part of the country which is considered to be endangered so that we can do something meaningful to preserve these. All the North Eastern languages show dialectal variations which need to be studied structurally as well as sociolinguistically. Such studies would help the standardization of languages and pave the ways for their use in education and other fields of socio-cultural life of North East India. Keeping this in view, the department has developed its course curriculum in such a way so as to enable students at the Post Graduate level to acquire special knowledge to take up independent researches in future on various languages and their recent developments.

#### Courses Offered:

- i] M.A. (by course work). Duration: Four Semesters. Intake Cop. ity: 31
- ii] M. Phil. (by course work & dissertation).
- iii] Ph. D. (by research work & dissertation).

#### Faculty:

Name		Designation	Area of Specialization
AJIT KUMAR BAISHYA	Ph.D.	Professor	Sociolinguistics
S. GANESH BASKARAN	Ph.D.	Associate Professor	Ethnolinguistics, Descriptive Linguistics, Lexicography and Translation
KH. DHIREN SINGHA	M. Phil, Ph.D.	Associate Professor	Phonology, Morpho-syntax, Language Typology and Tibeto-Burman Linguistics
PAUTHANG HAOKIP	Ph.D.	Assistant Professor	Phonetics/ Phonology, Tibeto-Burman and Descriptive Linguistics
D MARY KIM HAOKIP	M. Phil.	Assistant Professor	Language Teaching, Descriptive Linguistics and Field Linguistics
PARAMITA PURKAIT	Ph.D.	Assistant Professor	Comparative Linguistics, Morphology, Semantics, Lexicography & Lexicology

HEAD OF THE DEPARTMENT: PROF. AJIT KUMAR BAISHYA

雷: (03842) 270 313 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination in Arts, Science or Commerce are eligible for admission.



#### DEPARTMENT OF BENGALI

The Department of Bengali is having the highest number of researchers in the University. The major focus of the department is to develop creativity as well as the critical eye among the students. The thrust area of M. Phil. and Ph. D. programme in the department are: Contemporary Literary Theory & Application, Folk and Gender Studies, Comparative Literature, Sociology of Literature, Old and Modern Bengali Literature, Language & Translation Studies, Cultural Studies etc. The Centre for Studies in



Duration: Four Semesters. Intake Capacity: 77

Endangered Languages, Manuscriptology & Folkloristics (CELMF), which is attached to this department, is also actively involved in exploring new areas of research based on Field Study. Further, the teachers of the department regularly contribute to different journals & books with research based papers. Regular publication of books by the faculty members is also recorded.

#### Courses Offered:

- il M.A. (by course work).
- ii] M.Phil. (by course work & dissertation).
- iii] Ph.D. (by course work & research work)
- iv] D. Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
TAPODHIR BHATTACHARJEE	MA (Topic PLD.	Professor	Comparative Literature, Contemporary Literary Theory
RAMA BHATTACHARYYA	Ph.D.	Professor	Language and Post - Tagore Bengali Literature
BELA DAS	Ph.D.	Professor	Medieval Bengali Literature, Nineteenth Century Bengal Literature and Feminism
BISWATOSH CHOUDHURY	PhD.	Associate Professor	Tagore and Post Tagore Literature
PESYA KANTA NATH	Ph.D.	Associate Professor	Literary Theory and Modern Bengali Literature
TRIPTI PAUL CHOUDHURY	Ph.D.	Associate Professor	Comparative Literature
DEBASISH BHATTACHARJEE	Ph.D.	Associate Pro's sor	Literary Theory, Modern Bengali Literature
SUMAN GUN	Ph.D.	Associate Professor	Comparative Literature
SANTANU SARKAR	Ph.D.	Assistant Professor	Linguistics and Literary Criticism
DURBA DEB	PhD.	Assistant Professor	Modern Bengali Literature and Manuscriptology
RAME CHARRABORTY	Ph.D.	Assistant Professor	Literary theory and Modern Bengali Literature
ASHOK DAS	Ph.D.	Assistant Professor	Literary theory and Modern Bengali Literature
ALAUDDIN MONDAL	Ph.D.	Assistant Professor	Modern Bengali Literature, Comparative Literature, Ethnic Studies
BUBUL SHARMA	Ph.D.	Amistant Professor	Medieval Bengali Literature
BARUNIYOTI CHOUDHURY	Pk.D.	Assistant Professor	Literary theory and Modern Bengali Liferature

HEAD OF THE DEPARTMENT: PROF. BELA DAS

2: (03842) 270 364 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination with at least 40% marks are eligible for admission.



## CENTRE FOR STUDIES IN ENDANGERED LANGUAGES, MANUSCRIPTOLOGY AND FOLKLORISTICS

The Centre for Studies in Endangered Languages, Manuscriptology and Folkloristics (CELMF) started its functioning since 01-01-2009. The Centre is attached to the Deptt. Of Bengali of Assam University and is monitored by a Committee having Dean, School of Languages as Chairman, HOD, Bengali as Vice Chairman Prof. Bela Das, Deptt. of Bengali as Honorary Director.

#### Aims & Objectives:

The Centre is mainly a Research Centre. Its main objectives are:-

- To facilitate research activities on the areas relating to Manuscriptology, Folk Studies and studies in Endangered Languages of North Eastern part of India.
- To create a comprehensive archive of folk tools, technology, performing arts like dance, music & culture representing different ethnic groups of NE India.
- To inculcate planned studies in Endangered Languages of North East India with special reference to exicography, preparing dictionaries etc.
- To arrange short term workshop & Certificate / Diploma Courses in the specified areas.
- To promote publication of research oriented occasional papers in the specified areas.

#### Faculty:

Name		Designation	Area of Specialization
RAMAKANTA DAS	Pl.D.	Assistant Professor	Folklore & Cultural Studies
RAHUL DAS	Ph.D.	Assistant Professor	Literary Theory and Modern Bengali Literature
ARJUNDEV SEN SARMA	Ph.D.	Assistant Professor Studies	Medieval Bengali Literature, Manuscriptology and Cultural

HONORARY DIRECTOR: PROF BELA DAS





#### DEPARTMENT OF HINDI

The Department of Hindi which started its journey in July 1998, offers M.A., M.Phil., Ph.D. and D. Litt. programmes. The thrust area of the post graduate programme is Hindi Literature with special emphasis on Contemporary Hindi Literature and its interaction with other Indian languages and literatures. Ongoing Ph. D. research at the department covers areas like Modern Hindi Poetry, Comparative Indian Literature, Hindi Fiction, Contemporary Hindi Literature and Historiography of Hindi Literature.



#### Courses Offered:

- i] M.A. (by course work). Duration: Four Semesters. Intake Capacity: 46
- iii M. Phil. (by course work & dissertation).iiii Ph. D. (by Course work & research work).
- iv] D. Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
BISHWANATH PRASAD	Ph.D., D.Lin.	Professor	Philosophy of History of Literature, Literary Criticism
SATYA PAL SINGH CHAUHAN	MPHL PLD.	Professor	Modem and contemporary Hindi Poetry, History of Hindi Literature
KRISHNA MOHAN JHA	M.Phil, Ph.D.	Associate Professor	Modern Hindi Poetry, Fiction, Contemporari Hindi Literature
PRABHAT KUMAR MISHRA	M.Phil. Ph. D.	Assistant Professor	Contemporary Hindi Literature, Hindi Renaissance.
AKASH VERMA	Ph. D.	Assistant Professor	Modern Hindi Poetry
SHEETANSHU KUMAR	M.Phil, Ph. D.	Assistant Professor	Kabir, Hindi Literature between 1757-1857
VEDAPARNA DEY	Ph.D.	Assistant Professor	Prenchand, Philosophy of History of Hindi Literature

#### HEAD OF THE DEPARTMENT: DR. KRISHNA MOHAN JHA

2: (03842) 270 842 (O)

CRITERIA FOR ADMISSION: Candidates who have passed the TDC examination in the relevant subject (MIL, Elective or equivalent) are eligible for admission. Candidates who have passed TDC examination in Arts and have also passed any of the traditional Degree (like Shastri, Visharad, etc.) examinations in the respective subject are also eligible for admission, provided that the later Degree is recognized as equivalent to graduation.





#### DEPARTMENT OF MANIPURI

The Department of Manipuri, established in July 1997, offers M.A, M.Phil and Ph.D. programmes of study. The major focus of the teaching and research endeavours in the department is on areas like Language, Culture, Manipuri folklore, Manipuri literature and Translation theories. Apart from teaching and research, the department has also been organising national level seminars and UGC-sponsored refresher courses. Study tours to centres of folklore and Manipuri culture are also occasionally arranged.



#### Courses Offered:

- i] M.A. (by course work). Duration: Four Semesters. Intake Capacity: 31
- ii] M.Phil (by course work & dissertation).
- iii] Ph.D. (by course work & research work)
- iv] D. Litt. (by research work)

#### Faculty:

Name	Designation	Area of Specialization
N SARAT CHANDRA SINGH M.PM., Ph.D.	Professor	Principles and Parameters Theory (PPT) and the Minimalist programme of Transormational Generative (TG) Grammar, Comparative Literature, Stylistics and Translation
W. RAGHUMANI SINGH , PLD.	Professor	Comparative Linguistics, Dialectology, Historical Linguistics, Manipuri Novel & Short Story
H. NANI KUMAR SINGHA Ph.D.	Professor	Manipuri Folkdore, Manipuri Culture, Eastern Criticisto, Modern Manipuri Poetry
M. RAJENDRA SINGH Ph.D.	Professor	Modern Manipuri Prose & Drama, Old Manipuri Literature and Manipuri Culture
H. RAJMANI SINGHA Ph.D.	Assistant Professor	Indian Literary Criticism, Old Manipuri Literature and Culture
RK NIRMOLA SANA PLD.	Assistant Professor	Tibeto-Burman Linguist.: Modern Manipuri Literature

#### HEAD OF THE DEPARTMENT: PROF. N. SARAT CHANDRA SINGH

2: (03842) 270 840 (O)

CRITERIA FOR ADMISSION: Candidates who have passed the TDC examination in the relevant subject (MIL, Elective or equivalent) are eligible for admission.





#### DEPARTMENT OF SANSKRIT

The Department of Sanskrit started its journey with Master of Arts programme in 1995. The Department offers three optional specializations in the groups of Veda, Darúana and Kâvya in the Post Graduate level. Interdisciplinary studies remain the prime focus of the Research work alongwith the traditional genre. The Department recurrently organizes Seminar, Workshop and Lecture Programmes. Since inception the department has remained engaged in popularizing the Study of Sanskrit language and literature in the region. Simple Sanskrit speaking courses are regularly organized within and outside university campus to enable



the learners speak in simple Sanskrit. The Department also organizes Sanskrit Literacy Programme in the rural areas. The thrust area covers Vedic, Aesthetic, Cultural, Philosophical, Scientific and interdisciplinary studies.

#### Courses Offered:

- il M.A. (by course work). Duration: Four Semesters. Intake Capacity: 31
- ii] M. Phil (by course work & dissertation).
- iii] Ph. D. (by course work & research work).
- iv] D. Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
SWAPNA DEVI	Ph.D.	Professor	Durshana
SNIGDHA DAS ROY	Ph.D.	Professor	Veda & Mimamsa
BHAGIRATHI BISWAS	Ph.D.	Associate Professor	Kavya
SHANTI POKHREL	Ph.D.	Associate Professor	Veda
GOVIND SHARMA	MA	Assistant Professor	Darshana

#### HEAD OF THE DEPARTMENT: PROF. SNIGDHA DAS ROY

3: (03842) 270 836 (O)

CRITERIA FOR ADMISSION: Candidates who have passed the TDC examination in the relevant subject (MIL, Elective or equivalent) are eligible for admission. Candidates who have passed TDC examination in Arts and have also passed any of the traditional Degree (like Shastri, Vishrad, F.M. etc.) examinations in the respective subject are also eligible for admission, provided that the later Degree is recognized as equivalent to graduation.

PLACEMENT: A good number of passed out students have been serving as faculty members in colleges, University and other Educational Institutions. A good number of alumni are also engaged in popularizing Sanskrit in the region in collaboration with NGOs.





## SUNITI KUMAR CHATTOPADHYAY SCHOOL OF ENGLISH & FOREIGN LANGUAGES STUDIES

#### DEPARTMENT OF ENGLISH

The Department of English which came up in 1994 offers MA, M.Phil. and Ph.D. programmes of study. The MA syllabus in addition to core British and American Literature places particular focus on Contemporary Theoretical Developments, Postcolonial Studies, Translation Studies, Indian English Literature and English Language Studies. The ongoing research activities in the Department include, among others, researches on Postcolonial Literatures, Cultural Studies, Multi-Ethnic Literatures, Displacement Studies, Translation Studies and E.L.T.



#### Courses Offered:

- il M.A. (by course work). Duration: Four Semesters. Intake Capacity: 45
- ii] M.Phil (by course work & dissertation).
- iii] Ph.D. (by course work & research work)
- iv] D. Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
DIPANKAR PURKAYASTHA	Ph.D.	Professor	English Poetry, American Literature and Multiethnic Literature
ROSALINE JAMER	Ph.D.	Professor	English, American and Commonwealth Poetry
DIPENDU DAS	Ph.D.	Associate Professor	Drama Studies, New Literatures in English, Indian English Writing and Translation Studies
RAMA PRASAD BISWAS	Ph.D.	Associate Professor	Narrative/ Discourse Analysis, Modern and Postmodern Literature
BABY PUSHPA SINHA	Ph.D.	Assistant Professor	American Fiction
A. S. CHOUDHURY Ph. D., PC (EFLU), Get TESOL (1		Assistant Professor	ELT, Stylistics, Englisis Linguistics
JAYDEEP CHAKRABARTY	Ph.D.	Assistant Professor	Commonwealth are * ** ** ** ** ** ** ** ** ** ** ** **
SUMANA CHARRABORTY J	M.Phil., Ph. D.	Assistant Professor	Fiction, American Literature
LALTHAKIM HMAR	MA.	Assistant Professor	Literary Theory
S. S. MAJUMDER	M.A.	Assistant Professor	Modern and Postmodern European Drama and Theatre
SAUGATA KUMAR NATH	M. Phil., Ph.D.	Assistant Professor	Drama and Theatre Studies, Indian English Literature, New Literatures in English
ANINDYA SEN	M. Phil	Assistant Professor	Modernism, Post Modernism

HEAD OF THE DEPARTMENT: PROF. DIPANKAR PURKAYASTHA

2: (03842) 270968 (O)

CRITERIA FOR ADMISSION: Candidates with Honours/ Major in English securing at least 40% of marks in Honours/ Major in English (or equivalent grade) are eligible to apply for admission.





#### DEPARTMENT OF ARABIC

The Department of Arabic started functioning in July 1997. The department has been its M. A. programme covering different aspects of acquisition of Arabic Language skills with a due wieghtage on Arabic Literature. The department has adopted a functional curriculum for teaching-learning of Arabic as a vibrant foreign language in its M. A. programme. Capacity building on different linguistics skills, component of computer application with software in Arabic, and skill building on Arabic-English translation are the hallmarks of the programme. Over the years, the department has established itself as the premier centre for research in Arabic Language, literature and culture in the entire East and Northeast India.

#### Courses Offered:

- i] M.A. (by course work). Duration: Four Semesters. Intake Capacity: 31
- ii] M.Phil. (by course work & dissertation).
- iii] Ph.D. (by course work & research work)
- iv] D. Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
A. M. BHUTYA	Ph.D.	Professor	Classical Arabic Language and Literature
A. RASAK T.	Ph.D.	Professor	Modern Arabic Drama
ASHFAQ AHMAD	M.Phil., Ph.D.	Associate Professor	Indo Arabic Literature, Modern Prose
MOSTAFIZUR RAHMAN	M.Phil., Ph.D.	Assistant Professor	History of Arabic Literature Computer Application
N. I. BARBHUTYA	PhD.	Assistant Professor	Modern Arabic Drama, Classical Poetry

#### HEAD OF THE DEPARTMENT: PROF. ABDUL RASAK T.

2: (03842) 270839 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination in the relevant subject (MIL, Elective or equivalent) are eligible for admission. Candidates who have passed TDC examination in Arts and have also passed any of the traditional degree (like Shastri, Visharad TM. etc.) examinations in the respective subject are also eligible for admission.





## DEPARTMENT OF FRENCH

The Department of French started with the launching of the Certificate of Proficiency (in French) course in 2005-06. The Diploma of Proficiency (in French) course was launched in 2006-07. The teaching-learning in the department is supported by a modern syllabus and state-of-art Audio-visual teaching aids. Courses Offered:

i] M. A. (by course work).

ii] Certificate of Proficiency in French.

iii] Diploma of Proficiency in French.

ivl Advanced Diploma in French.

vl Fast Track Course in French.

Duration: Four Semesters. Intake Capacity: 20 Intake Capacity: 18 Duration: Two Semesters.

Intake Capacity: 18 Duration: Two Semesters. Intake Capacity: 18

Duration: Two Semesters. Intake Capacity: 30 Duration: Three Months.

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(Extention service)

vi] Ph.D. (by course work & research work)

#### Faculty:

Name		Designation	Area of Specialization
INDRANIL SANYAL	Ph.D.	Associate Professor	Audio-visual Methodology, Comparative Literature
AMALENDU CHAKRABORTY	Pk. D.	Assistant Professor	Linguistics, Foreign Language Teaching, Translation
P. R. CHAKRABORTY	MA.	Assistant Professor	French Literature, Audio-Visual Methodology

#### HEAD OF THE DEPARTMENT: DR. INDRANIL SANYAL CRITERIA FOR ADMISSION:

Certificate course: H. S. Passed.

Diploma Course: H. S. Passed + 1 year of Certificate of Proficiency in French required. II.

Advanced Diploma: H. S. Passed + 2 year Diploma of Proficiency in French required. 111

M.A. Course: Graduate in any discipline and with Advanced Di, iom. in (3 years of study) French from a recognised Institution or any university.

Ph. D. Course: M. A. in French from a recognised university.

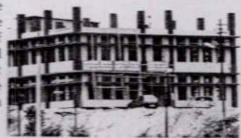




## MAHATMA GANDHI SCHOOL OF ECONOMICS & COMMERCE

## DEPARTMENT OF ECONOMICS

The Department of Economics is one of the first six departments of Assam University which began its journey in July 1994. The major activities of the department include imparting quality education to students admitted to the different academic programmes of the department and supervision of scholars at Ph.D. and M.Phil levels. The department has been laying special emphasis on developing proper understanding of the socio-economic problems and specifities of North East India. The on-going researches in the department cover such areas as agricultural economics, social sectors, human development, environmental economics and gender studies, among others. Courses Offered:



- M.A. (by course work). Duration: Four Semesters. Intake Capacity: 77
- ii M.Phil (by course work & dissertation).
- iii] Ph.D. (by course & research work)
- iv] D. Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
NIRANJAN BOY	Ph.D.	Professor	Agricultural Economics, Environmental Economics and Social sector issues
SUMANASH DUTTA	Ph.D.	Professor	Development Economics, Human Development, Population Studies
ALOK SEN	PhD.	Professor	Micro Economics, Environmental Economics, Econometrics
MAHMOOD ALAM ANSARI	M.Phi., Ph. D.	Professor	Political Economy, Agricultural Economics
SUBHRABARAN DAS	Ph.D.	Assistant Professor	Econometrics
RITWIK MAZUMDER	Ph.D.	Assistant Professor	Econometrics, Quantitative Economics
RAJU MANDAL	MA	Assistant Professor	Macroeconomics, Environmental and Natural Resources Economics
AVUIT DEBNATH	Ph.D.	Assistant Professor	International Economics
SAGARIKA DEY	MA	Assistant Professor	Econometrics, Development Economics
SHIRABANTY MAITY	Ph.D.	Assistant Professor	Econometrics, Mathematical Economics
MANAS ROY	M.Phil.	Assistant Professor	Operation Research & Econometrics

HEAD OF THE DEPARTMENT: PROF. ALOK SEN

**2**: (03842)

CRITERIA FOR ADMISSION: Candidates who have massed TDC (10+2+3) examination in Arts with at least 45% marks in the Major/ Honours or at least 50% marks in the pass course examination in the relevent subject are eligible for admission.





## DEPARTMENT OF COMMERCE

The Department of Commerce is one of the first six pioneer departments of Assam University which in last 19 Years of its relentless journey towards excellence has been continuously working for dissemination and advancement of knowledge by developing and pursuing appropriate to course modules and research programmes and also by ensuing quality teaching and research. The Department offers Master of Commerce, M. Phil, Ph. D and D. Litt 11 programme.

The mission of the Department is to contribute

through the pursuit of excellence in teaching and other innovative academic endeavors pertaining to Commerce education and research, to the process of developing capable and dynamic human resources and thereby to the intellectual, economic, social, entrepreneurial and cultural development of the nation in

general and North East India in particular. The Department in its spacious building equipped with a well maintained departmental library and sophisticated Computer Laboratory offers specialization in Accounting, Finance, Marketing and Human Resource Management. The blend of young and experienced faculty members hailing from different parts of the country lend a cosmopolitan ambiance to the academic atmosphere of the Department.

A centre for Entrepreneurship Studies has been working in the Department under the Directorship (i/c) of Prof. Nikhil Bhusan Dev.

#### Courses Offered:

- i] M.Com (by course work).
- ii] M.Phil (by course work & dissertation).
- ii] Ph.D. (by course work & dissertation).
- iv] D. Litt (by research work) PGDMM (by course work & dissertation). Duration: Two Semesters.

Duration: Four Semesters.

Intake capacity: 20

Intake Capacity: 65

## Faculty:

Name	Designation	Area of Specialization
DINESH KUMAR PANDIYA M.Com, Ph.D.	Professor	Human Resource Management *
NIKHIL BUSHAN DEY M.Com, ILB., Ph.D.	Professor	Accounting & Finance, Small Business Management, Strategic Management
FRANAY JYOTI GOSWAMI MA (Est), MA (E	Associate Professor	Marketing, Applied Economics, Enterpreneurship & Banking, Computer Applications, Business Statistics
BRAJESH KUMAR M.Com, Ph.D.	Assistant Professor	Business Economics and Finance, Consumer Behaviour & Marketing
PARAG SHIL M.Com, PGDMM, M.Phil, Ph.D.	Assistant Professor	Marketing, Accounting & Finance
RAM CHANDRA DAS M.Com, M. Phil.	Assistant Professor	Finance & Accounting
RAJAT SHARMACHARJEE M.Com.	Assistant Professor	Accounting & Finance
IAYEETA DEB M.Com, Ph. D.	Assistant Professor	Accounting, Finance & Banking
KINGSHUK ADHIKARI M.Com, M. Phil., Ph. D.	Assistant Professor	Finance & Marketing
SOMA BOY M.Cox, M. Phil., Ph. D.	Assistant Professor	Accounting & Entrepreneurship
A.S. YARSO M.Com, Ph. D.	Assistant Professor	Marketing & HRM

HEAD OF THE DEPARTMENT: DR. PRANAY JYOTI GOSWAMI

晉: (03842) 270 970 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (10+2+3) examination in Commerce with at least 45% marks in the Major/ Honours or at least 50% marks in the pass course examination in the relevent subject are eligible for admission.



## JADUNATH SARKAR SCHOOL OF SOCIAL SCIENCES

#### DEPARTMENT OF POLITICAL SCIENCE

The Department of Political Science, under the School of Social Sciences, started functioning in 1995. The objective of the curriculum designed in the department is to train PG students thoroughly in all branches of the discipline, focusing on classical themes and recent developments. The course content is wide ranging. The curriculum covers theoretical, conceptual and empirical aspects of the discipline. This provides the students with necessary conceptual awareness to undertake further specialized studies and research activities.

#### Courses Offered:

i] M.A. (by course work) Duration: Four Semesters. Intake Capacity: 77

ii] IPP (Course Work) Duration : One Semester

iii] M.Phil (by course work & dissertation).

iv] Ph.D. (by course & research work)

v] D. Litt (by research work)

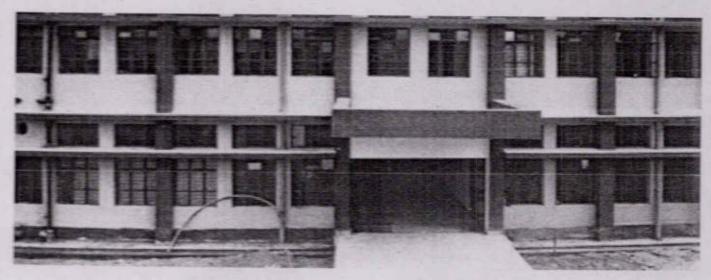
#### Faculty:

Name		Designation	Area of Specialization
RANJU RANI DHAMALA	Ph.D.	Professor	Public Administration, Human Rights
DEBASISH BHATTACHARJEE	Ph.D.	Professor	Govt. and Politics in India, Modern Political Analysis, Politics in North East India
JOYATI BHATTACHARYA	Ph.D.	Associate Professor	International Politics
TENAPALLI HARI	PhD.	Associate Professor	International Relations
P. KANAKA RAO	M.Phil.	Assistant Professor	Political Theory, Methodology of Social Sciences
HARSHA SRINIVAS	Ph.D.		Political Sociology, Comperative Public Administration & Research Methodology
DEBOTOSH CHAKRABORTY	M.Phil. Ph. D.	Assistant Professor	Political Sociology, Local Governance
N. BUEN MEETEI	Ph.D.		Political Theory, Multiculturalism
TAPAN DAS	PLD.	The state of the s	Democracy and Political Activism, North East Politics, Research Methodology
MAHAN BORAH	MA	Assistant Professor	Regional Politics, Society and Politics in South Asia
MOSES KHARSITHAI	M.Phil.		Politics of Indian Diaspora and Development, Comparative Politics

HEAD OF THE DEPARTMENT: PROF. RANJU RANI DHAMALA

©: (03842) 270 833 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (10+2+3) examination in Arts in relevant subjects.





## DEPARTMENT OF HISTORY

The Department of History is one of the first departments of Assam University which started in 1994. The department imparts quality education to the Post-Graduate students in different branches of history and conducts researches leading to M.Phil. and Ph. D. With the establishment of Museum and three Centre for Archaeology and Museology; Indology; and Regional History and Historiography, the department has become a major hub for the research on history, archaeology and culture of Northeast India. Although located in southern



Assam, ongoing researches on a wide range of subjects in the department cover the entire country.

#### Courses Offered:

il M.A. (by course work)

Duration: Four Semesters. Intake Capacity: 46 ii] M.Phil. (by course work & dissertation)

iii] Ph.D. (by course work & dissertation)

iv] D.Litt. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
SAJAL NAG	Ph.D.	Professor	Modern and Contemporary History of India, Historiography and Historical Method, Nationalism and Subnationalism, History of Tribal and Indigenous People of Northeast India
ALOK TRIPATHI	Ph. D.	Professor	Field Archaeology, Underwater Archaeology, Heritage Management, Museums
SUDESHINA PURKAYASTHA	Ph.D.	Associate Professor	Socio-Economic History of Modern India
PROJIT KUMAR PALIT	Ph.D.	Associate Professor	Religion, Social History, Historiography & Cultural Studies, Museology, Art History
B. ESWAR RAO	Ph.D.	Associate Professor	History of Medicine, Science & Technology
VENAY KUMAR RAD	Ph.D.	Assistant Professor	Ancient History & Archaeology
SURYASIKHA PATHAK	Ph.D.	Assistant Professor	Modern Northeast and Tribal Studies
	E.Ph.D.	Assistant Professor	History of Modern India, Economic History
LGUITE	Ph. D.	. Assistant Professor	Late Medieval and Early Modern India, Northeast History
HARIBULIAH MAZUMDER	Ph.D.	Assistant Professor	Modern Indian History Specially on Partition

HEAD OF THE DEPARTMENT: DR. PROJIT KUMAR PALIT

全: (03842) 270 852 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (10+2+3) examination in Arts with at least 45% marks in the Major/ Honours or at least 50% marks in the pass course examination in the relevant subject are eligible for admission.



## DEPARTMENT OF SOCIOLOGY

The Department started in July 1995 offering MA, M.Phil. and Ph.D. programmes of studies. It gives equal emphasis on to promote inter-disciplinary studies and research on the social, economic and cultural matrix of Barak Valley. The Department has chosen Culture and Development as thrust area for its academic and research activities.

Duration: Four Semesters.

#### Courses Offered:

i] M. A. (by course work).

ii] M. Phil. (by course work & dissertation).

iii] Ph. D. (by course work & research work)

iv] D. Litt. (by Research work)

#### Faculty:

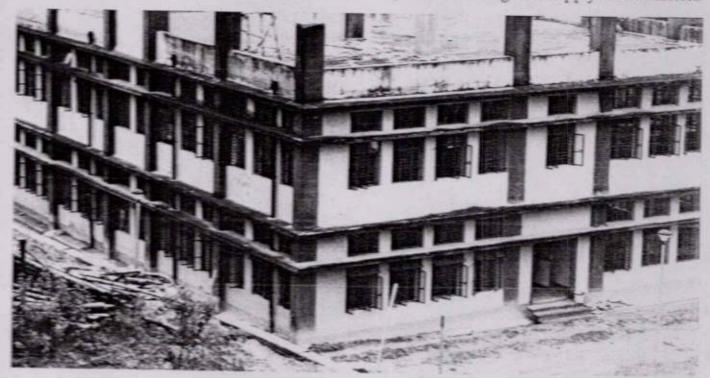
Name		Designation	Area of Specialization
G. RAM	M.Phil., Ph.D.	Professor	Sociology of Development, Sociological Theories, Polity and Society, Gender and Society
BIJAYA KUMAR BEHERA	M. Phil., Ph.D.	Professor	Sociology of Health, Gender Studies, Tribel Studies
NIRAKAR MALLICK	M.Phil., Ph.D.	Associate Professor	Economic Anthropology, Globalization and Market Studies, Marxist Sociology, Political Sociology
HUMAYUN BOKTH	M.Phil.	Associate Professor	
JHIMIJ BHATTACHARJEE	M.Phil., Ph.D.	Assistant Professor	
RUMA DEBNATH	M. Phil, Ph.D.	Assistant Professor	Gender and Society, Village Study, Tea Garden Study
RAJIA SHAHANI	Ph.D.		Community Studies

#### HEAD OF THE DEPARTMENT: PROF. BIJAYA KUMAR BEHERA

2: (03842) 270 838 (O)

Intake Capacity: 40

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination of Arts, Science and Commerce stream with 40% (Forty percent marks) in total are eligible to apply for admission.





## DEPARTMENT OF SOCIAL WORK

The Department of Social Work started its journey in July 1997. The department runs Five Year Integrated Course in Social Work which leads to BSW (three years) and MSW (two years) Degrees. The course curriculum is designed as per the CBCS pattern prescribed by the UGC and offers the papers of special interest in the area of Family and Child Welfare, Rural Development, Tribal Development, Psychosocial Counselling, NGO Management, Micro Finance and Livelihood, Dynamics of Human behaviour etc. The Department also runs Ph. D. Programme, where the thrust of the current research endeavours in the areas



like Healthcare, Reproductive and Child Health Programme (RCH), Sex Education, HIV/ AIDS, ICDS Services, Panchayati Raj, Non Governmental Organizations, Women in Unorganized Sector, Self Help Groups, Corporate Voluntarism, Water and Sanitation, Disaster Management, Psychosocial problems of Elderly, Cancer, Tuberculosis, etc. The department has initiated outreach activities in the nearby rural communities.

#### Courses Offered:

- i] M.S.W. (by course work). Duration: Ten Semesters. Intake Capacity: 50
- ii] Ph.D. (by course & research work)
- iii] D. Litt (by research work)

#### Faculty:

Name		Designation	Area of Specialization
GOPALJI MISHRA	Ph.D.	Professor	Community Development (Health)
SUBHABRATA DUTTA	M.PHZ, Ph.D.	Associate Professor	Governance, Panchayati Raj & Rural Development
M. GANGABHUSHAN	PGDLL, Ph.D.	Associate Professor	Labour Welfare & Personnel Management
M. TINESHOWRI DEVI	M.Phil., Ph.D.	Associate Professor	Adolescents Health
TABUN BIKASH SUKAI	PCDHRM, Ph.D.	Assistant Professor	NGOs, HIV/ AIDS
MRETYUNGAY KR. SINGH	MSW.	Assistant Professor	Social Development
RITWIKA RAJENDRA	MSW	Assistant Professor	Family and Child Welfare
RATNA HUIREM	Ph. D.	Assistant Professor	Community Development
KATHERESAN L.	M. Phil., Ph. D.	Assistant Professor	Healthcare
G. ALBIN JOSEPH	M. Phil.	Assistant Professor	NGO Management & Community Development
LALZOS THANGOM	MSW.	Assistant Professor	HIV/ AIDS, Urban and Rural Community Development
ADITI NATH	Ph.D.	Assistant Professor	Community Development & NGO Management

#### HEAD OF THE DEPARTMENT: DR. SUBHABRATA DUTTA

雷: (03842) 270 821(O)

CRITERIA FOR ADMISSION: Candidates who have passed HS or equivalent examination (10+2) with at least 40% marks in aggregate are eligible for admission to five-year integrated Post Graduate Course in Social Work.



# ABANINDRANATH TAGORE SCHOOL OF CREATIVE ARTS & COMMUNICATION STUDIES

## DEPARTMENT OF MASS COMMUNICATION

The Department of Mass Communication that started functioning in 1996 has over the years established itself as a premier Centre for Communication Studies in Northeast India. The Department provides professional training and quality education at Post Graduate level. The Department also offers M. Phil, Ph. D. and D. Litt programme where the current research is focused



on the thrust areas such as Development Communication, Traditional Media, New Media, Public Relations, Inter relationship of Media and Society, Culture and Technology with an interdisciplinary approach. Equal importance is assigned to theoretical aspects, research and practical training. The Department organizes industry specific training programmes / workshops and internship programmes in collaboration with various media organizations to provide the students exposure and career training in different media practices. By organising and conducting various seminars, conferences, workshops and research projects, the Department constantly contributes to the academic progress of the students. The infrastructure of the Department consists of modern Apple (mac) lab, Audio lab, Audio and Video Studios, with comprehensive post production facilities, Print Media lab, Conference hall, facilities and broadcast quality equipment coupled with online multi-camera production facilities. Adding yet another feather to its illustrious cap, the Department has been recently granted a Major Research Project (MRP) by ICSSR, New Delhi on the thrust area of modern mass media.

- il M.A. (by course work).
- ii] M.Phil (by course work & dissertation).
- [iii] Ph.D. (by course work & research work).
- iv] D.Litt. (by research work).
- v] PG Diploma in Journalism.

Duration : Four Semesters. Intake Capacity : 46
Duration : Three Semesters.

Duration: Two Semesters.

Intake capacity: 15

#### Faculty:

Name		Designation	A
G.P. PANDEY P		Designation	Area of Specialization
	kD, LLB	Professor	Advertising and Public Relations, Communication & Cultural Studies, Media Laws, Communication Research
K.V. NAGARAJ*	Ph.D.	Professor	As it is
CHARMAN			Media Research, Cultural Communication, Editing and Designing
CHARVAK M.A./journalis	owl, M.Phil	Associate Professor	
	Economics)	The same of the sa	Electronic Media, Development Communication, New Media & Research Methodology
SILAJII GUHA	Ph. D.	Assistant Professor	Electronic Media, Newspaper Reporting, New Media
PARTHA SARKAR	Ph.D.	Andre on a	Research Methodology
A SUPPLY OF THE PARTY OF THE PA		Assistant Professor	Advertising, Public Relations & New Media
CM ATTARION NAMED MALE	Mass Comm.)	Assistant Professor	Communication Research, New Media
S.M. ALFARID HUSSAIN M.A./Eng.6	Moss Covers.)	Assistant Professor	TU beauty C. C. C.
PAROMETA DAS	Ph.D.		T.V. Journalism, Conflict Reporting, Film Studies
	120.	Assistant Professor	Advertising, Public Relations, Traditional & Modern Mass Media & Communication Research
AYIRIDDHI BHATTACHARIEE	Plk.D.	Assistant Professor	
		- NAME OF PERSONS ASSESSED.	Cultural Studies, Film Studies, Broadcast Journalism, Media
RAGHAVENDRA MISHRA	-		& Ethics
A STATE OF THE PARTY OF THE PAR	Ph. D.	Assistant Professor	Environmental Communication, Public Relations, Communication Theory & Research

<sup>\*</sup> Prof. K. V. Nagaraj is presently the Pro-Vice Chancellor, Assau University, Selchar Campus. HEAD OF THE DEPARTMENT: PROF. G. P. PANDEY

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination with at least 45% marks in aggregate in Major/Honours or 50% marks in aggregate in Pass course in Arts, Science or Commerce are eligible for admission.



## DEPARTMENT OF VISUAL ARTS

The Department of Visual Arts was established in 1996. Assam University is the first among the North Eastern Universities to offer four year BVA (2 semester foundation + 6 semester specialization) in Applied Arts, Painting & Sculpture. The department has developed its audio-visual facilities for class room teaching. The Department along with the task of documentation of folk art, is also trying to train the student in the field of New Media art, Installation, Digital Art, Video Art etc. to compete with the contemporary art scenario. The Department also have UGC sanctioned 'Special Assistance Programme' (DRS).



#### Courses Offered:

- i] B.V.A. (by course work). Duration: Eight Semesters. Intake Capacity: 40
- ii] M.V.A (by course work). Duration: Four Semesters. Intake Capacity: 40
- iii] Ph.D. (by course & research work)

#### Faculty:

Name		Designation	Area of Specialization	
BHULESWAR MATE	BFA, PG Diploma	Professor	Applied Art, Printing Tech., Textile Print, Photography	
B. RUMA SHARMA	Ph.D.	Professor	Sculpture, Metal Casting	
SIVAN G.	MEA	Associate Professor	Painting, Graphics	
NARENDRA T.	MEA	Associate Professor	Painting, Mural	
NIRMAL KANTI ROY	MEA	Associate Professor	Applied Art, Computer Graphics, Photography	
ABHIBRATA CHAKRABART	TY MEA	Associate Professor	Painting	
MEGHALI GOSWAME*	Ph.D.	Assistant Professor	History of Art	
SOMADITYA DATTA	MEA	Assistant Professor	Sculpture	
SADAY CHANDRA DAS	MFA	Assistant Professor	Painting	
DEBASISH CHAKRABORTY	MEA	Assistant Professor	Applied Art	
RAJ KUMAR MAZINDER	MEA	Assistant Professor	Graphic Arts	
NILAM KUMARI	MEA	Assistant Professor	Sculpture	
RAJAN KUMAR VAIDHYA	MEA	Assistant Professor	Painting	
GANESH NANDI	MFA	Assistant Professor	Sculpture	

\* On lieu

HEAD OF THE DEPARTMENT: MR. NIRMAL KANTI ROY

2: (03842) 270 845 (O)

CRITERIA FOR ADMISSION: Candidates who have passed HS or equivalent examination (10+2) with at least 40% marks in aggregate are eligible for admission to four year BVA course in Visual Arts.

Candidates who passed BFA/BVA from any University are eligible for admission to MVA course. Moreover the candidates who passed BFA/BVA with at least 50% marks from any universities / institutions are also eligible for admission to the Post-Graduate course in Visual Arts.





## SARVEPALLI RADHAKRISHNAN SCHOOL OF PHILOSOPHICAL STUDIES

## DEPARTMENT OF PHILOSOPHY

The Department of Philosophy was established in 1995. Since its inception, the department has been working diligently towards the dissemination and advancement of knowledge by translating philosophical wisdom into the context of understanding. In order to realize the above noble objective, the Department has been working tirelessly to develop and pursue appropriate course modules and research programmes. It always stood to ensure quality teaching and research supervision. The Department has also been trying to promote interdisciplinary research and studies. The current major thrust area of the Department is *Philosophical Anthropology*. Aiming at recognizing and promoting the constructive dimensions related with human existence and the existence of life on earth, the Department concentrates on specific areas such as Applied Ethics, Existential Ethics, Environmental Ethics, Gender Ethics, Aesthetics, classical and contemporary Indian and Western Philosophies, Critical Theory, Hermeneutics and the Philosophy of Social Sciences. The School of Philosophical Studies has of late conceived two centres, viz. centre for Applied Ethics and Centre for Comparative Aesthetics to develop new course outlines and professionals P.G. Diploma Courses in collaboration with other departments under other Schools of Studies. The school is engaged in preparing research programmes accordingly. The department has come under UGC SAP-DRS programme in the year 2011.

#### Courses Offered:

i] M.A. (by course work). Duration : Four Semesters. Intake Capacity : 46

ii] M. Phil (by course work & dissertation).

iii] Ph.D. (by course & research work)

iv] D. Litt (by research work)

v] P. G. Diploma in Environmental Philosophy. Duration: Two Semesters. Intoke Capacity: 20

vi] P. G. Diploma in Aesthetics and Art Appreciation. Duration: Two Semesters. Intake Capacity: 20

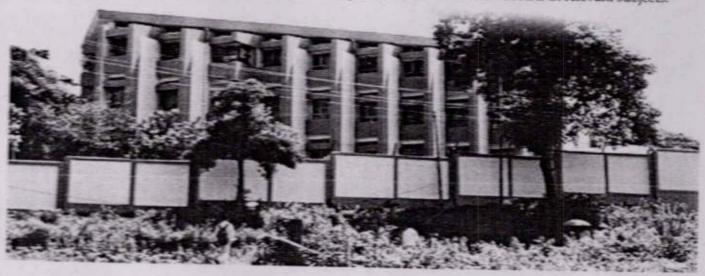
#### Faculty:

Name		Designation	Area of Specialization	
A. NATARAJU	Pk.D.	Professor	Vedanta, Contemporary Indian Philosophy, Limits of Thoughts Discussion	
SUBHRA NAG	PhD.	Associate Professor	Philosophical Psychology, Moral Philosophy, Gender	
NIRMALI BARMAN	PLD.	Associate Professor	Modern Indian Philosophy, Philosophies of Swami Vivekananda, Mahatma Gandhi and Sri Aurobindo	
R NEOG*	PLD.	Assistant Professor	Anniad Febrer Moral Philosophy Th. Louis Anniado	
PIUS V.T.	Ph.D.	Assistant Professor	Applied Ethics, Moral Philosophy, Philosophy of Social Science	
ANGANA P. BHATTACHARDE PLD.		Assistant Professor	Hermeneutics, Contemporary Western Philosophy, Critical Theo Phenomenology, Western Logic	

\*On Lieu

HEAD OF THE DEPARTMENT: DR. ADARASUPALLY NATARAJU

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination in Arts in relevant subjects.



Duration: Four Semesters. Intake Capacity: 46

Duration: Two Semesters. Intake Capacity: 38

Duration: Eight Semesters. Intake Capacity: 25



## ASHUTOSH MUKHOPADHYAY SCHOOL OF EDUCATIONAL SCIENCES

## DEPARTMENT OF EDUCATION

The Department started with a Master's Degree programme in Education in July 1995. The department also offers Ph.D. and M.Phil. programmes. During the past few years the department has successfully completed a number of research projects funded by national / regional level agencies. Educational theory constitutes the thrust area of the current research endeavour in the department.

Courses Offered:

i] M.A. (by course work).

ii] M. Ed. (by course work).

[iii] B. Sc. B. Ed. (Four years Integrated Course).

ivl M.Phil (by course work & dissertation).

v] Ph.D. (by course & Research work)

vil D. Litt. (by research work)

vii] Post Graduate Diploma / Degree in Educational Planning and Management.

Duration: Two/ Four Semesters. Intake Capacity: 25



Name		Designation	Area of Specialization
N. N. PANDEY	Ph.D.	Professor	Teacher Education, Guidance and Counselling, Community Education, Value Education
N. B. BISWAS	Ph.D.	Professor	Philosophy of Education, Curriculum Development, Research Methodology, Integrated Education in NE India Pedagogical Sciences
GEETIKA BAGCHI	Ph.D.	Associate Professor	Educational Psychology, Educational Administration & Management, Special Education
R. BALAKRISHNAN	Ph.D.	Associate Professor	Educational Management, Environmental Education and Comparative Education
SWAPAN K. DUTTA	Ph.D.	Assistant Professor	Teacher Education, Curriculum Development
SIMA PAL	Ph.D.	Assistant Professor	Value Education, Special Education
NIL RATAN ROY		Assistant Professor	Measurement and Evaluation in Edu. & Advance Statistics in Education
T. K. BASANTIA	Ph.D.	Assistant Professor	Curriculum Development & Research Methodology in Education
R. K. MAHTO		Assistant Professor	Science Edu., Educational Research & Technology, Elementary Education
S. BHATTACHARJEE M.	A, M.Ed.	Assistant Professor	Human Rights Education, Educational Sociology, Contemporary Philosophy
A. K. JENA	Ph.D.	Assistant Professor	Science Education, Educational Research, Educational Measurement and Evaluation, Educational Philosophy
R. G. CARRI	Ph.D.	Assistant Professor	Science Education, Educational Research, Environmental Education and Teacher Education

#### HEAD OF THE DEFARTMENT: DR. GEETIKA BAGCHI

**當**: (03842) 270328 (O)

#### CRITERIA FOR ADMISSION:

- A. For M.A. in Education: Candidates with at least 45% marks in B. Ed. examination or with at least 40% marks in Honours course or 45% marks in Pass course in TDC examination in Arts, Science or Commerce are eligible for admission.
- B. For M. Ed. Course: (i) B.A./B.Sc./B.Com. examination from Assam University or any other examination recognized equivalent thereto with 45% marks in aggregate; and (ii) B.Ed. Examination from Assam University or any other examination recognized equivalent thereto with 55% marks in aggregate.
- C. For B. Sc. B. Ed. Course: Candidates with a minimum of 50% marks in Higher Secondary with Science background are eligible for admission.
  - A weightage of five additional credit points shall be given to the candidates possessing a master degree with at least 50% marks.
- Other things being equal preference shall be given to the candidates with experience of teaching in recognized institutions. D. Admission Criteria for Educational Planning and Management (EPM): A. For PG Diploma in EPM: Graduation in any discipline. B. For PG Degree in EPM: PG Diploma in EPM



## CENTRE FOR EDUCATIONAL PLANNING AND MANAGEMENT

The Centre for Educational Planning and Management has been established and made functional from the Academic Year 2011. The Centre is attached to the Department of Education of Assam University, Silchar. The director incharge of the Centre is Prof. N. B. Biswas. The centre offers a course leading to Diploma and Post Graduate Degree in Educational Planning and Management.

## Objective of the Centre: Educational Planning and Management

- To develop leadership qualities, management efficiency and policy planning in the field of Education
- To disseminate knowledge on educational management among the graduates and educational practitioners
- · To develop skills for identifying and solving the problems of educational institutions
- · To develop skills in computer application in educational management
- To develop skills in the preparation of projects on educational planning and management and promote research in the related fields





## ALBERT EINSTEIN SCHOOL OF PHYSICAL SCIENCES

## DEPARTMENT OF PHYSICS

The Department of Physics started its functioning in 1996. The Department offers a four - Semester M. Sc. programme (Two years duration) where the students at present can opt for one of the two specializations - i) Astrophysics and ii) Condensed Matter Physics, with laboratory classes. Research areas that are covered at present include - Astrophysics, Particle Physics, Cosmology, Chemical Physics (with application to biomolecules), Atmospheric Physics.

The Department possesses a number of sophisticated instruments that includes 16 inch Mead Telescope, 14 inch Celestrom Telescope, Astronomical CCD, Photometer, Ellipsometer, FTIR, UV visible spectrophotometer.

The Department also has a cluster computing facility.

#### Courses Offered:

- i] M. Sc. (by course work). Duration: Four Semesters. Intake Capacity: 50
- ii] M. Phil (by course work & dissertation).
- iii] Ph. D. (by course & research work)

#### Faculty:

Name		Designation	Area of Specialization
ASOKE K. SEN	PhD.	Professor	Astrophysics, Optics
RAMENDU BHATTACHARJEE	Ph.D.	Professor	Condensed Matter Physics
ATRI DESHAMUKHYA	Ph.D.	Associate Professor	High Energy Physics, Phenomenology, String Cosmology
B. INDRAJIT SHARMA	PhD.	Associate Professor	Condensed Matter Physics
HIMADRI SEKHAR DAS	PhD.	Assistant Professor	Astrophysics
UTPALSARKAR	Ph.D.	Assistant Professor	Chemical Physics, Electronic Structure Calculation
PRADEEP KUMAR SHUKLA	Ph.D.	Assistant Professor	Chemical Physics, Computational studies of complex molecular systems including biomolecules
A. SENORITA DEVI	PILD.	Assistant Pyofessor	High Energy, Astro Physics
SWARNADEEP BISWAS	M.Sc	Assistant Professor	Electronics & Radio Physics
BIDHAN MAHANTA	Ph.D.	Assistant Professor	Nuclear Physics, Nano Physics, Biophysics
BARSLANG MAWLONG	Ph.D.	Assistant Professor	High Energy Physics

<sup>\*</sup> Prof Ramendu Bhattacharjee is presently the Pro-Vice Chancellor of Diphu Campus.

HEAD OF THE DEPARTMENT: DR. ATRI DESHAMUKHYA

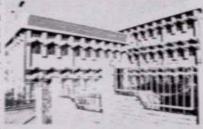
2: (03842) 270 843 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination with at least 45% marks in Major / Honours in Physics are eligible to apply. In addition candidates having B. Tech. / B. E. degree in appropriate branch of Engineering may also apply.



#### DEPARTMENT OF CHEMISTRY

The Department of Chemistry established in 1996, has been imparting training at advanced level of Chemistry in general for M.Sc. and Ph.D. scholars. The research interests of the faculty cover areas like Material Chemistry - Surface Science and Technology, Liquid Crystal, Natural Products and Medicinal Chemistry, Theoretical and Synthetic Organic Chemistry, Co-ordination Chemistry and Bioinorganic Chemistry. The Department organizes Refresher's Courses, Workshops and Conferences with support from national level scientific organizations and societies. A number of research Projects sponsored by UGC, DST, DBT and DRDO, BARC have been undertaken by the faculties. A DST sponsored Project 'FIST' has been



granted to the Department for FTIR equipment and computers with LAN. Two UGC sponsored research fellowship in Science for meritorious students (RFMS) are available in the Department. Recently, the Department has been identified for SAP grants by the UGC under Departmental Research Support (DRS - I) scheme.

Courses Officed:

- i] M.Sc. (by course work). Duration: Four Semesters. Intake capacity: 45
- ii] Ph.D. (by research work).

#### Faculty:

Name		Designation	Area of Specialization
S.B. PAUL*	Plu D.	Professor	Organic Chemistry
CHIRA EN BHATTACHA	RJEEPIL D.	Professor	Inorganic Chemistry
PRADIP CH. PAUL	Pls. D.	Associate Professor	Inorganic Chemistry
PARITOSH MONDOL	Pl. D.	Associate Professor	Organic Chemistry
Sk. JASEMUDDEN	Ph. D.	Associate Professor	Inorganic Chemistry
MONOJ K. PAUL	Ph. D.	Assistant Professor	Physical Chemistry
DEVASISH SENGUPTA	Plu. D.	Assistant Professor	Organic Chemistry
SUJIT KR. GHOSH	Ph. D.	Assistant Professor	Physical Chemistry
T. SANJOY SINGH	Ph. D.	Assistant Professor	Physical Chemistry

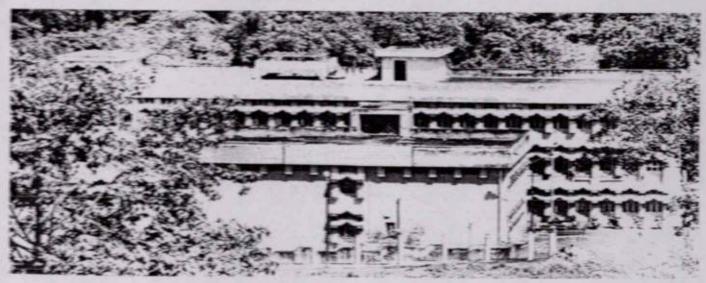
\* On re-employment

HEAD OF THE DEPARTMENT: PROF. C. R. BHATTACHARJEE

雷: (03842) 270848 (O)

PLACEMENT: Alumni of the department are now serving as scientists, faculty members/researchers in universities, research institutions and colleges and in several industrial organisations in different parts of the country as well as different parts of the world. Many of students of the department qualify the competitive examination like NET (JRF/LS), NET, SLET, GATE and GRE and are pursuing doctoral/ post-doctoral research in frontier areas in the country and abroad.

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination with at least 45% marks in Major / Honours or Pass course in the respective subject are eligible for admission.





#### CENTRE FOR SOFT MATTERS

The Centre for Soft Matter, has been established under the aegis of the Department of Chemistry in 2009 under the UGC 11th Plan grant to address the academic and research pertaining to the design, synthesis, characterisation, physical properties and device application of Soft materials. The purpose of the Centre is to provide a centralized interdisciplinary platform for study and research related to advanced areas in materials science. The faculty members of the Centre are engaged in research on broad area of materials science like Nanomaterials, Liquid Crystals, Nanotechnology and Nanopatterning, Polymer and Nanocomposites, Surface Science and Technology, Solar Energy Materials, Optoelectronic Materials, Supramolecular assemblies and Nanobiotechnology etc.

#### Faculty:

Name		Designation	Area of Specialization
HIMADRI ACHARYA	Ph.D.	Assistant Professor	Inorganic Chemistry, (Self-assembly, Nanopatterning, Nanomaterials and Polymer Nanocomposites)
SUDIP CHOUDHURY	Ph.D.	Assistant Professor	Organic Chemistry, Liquid crystals, Nanomaterials





#### DEPARTMENT OF MATHEMATICS

The Department of Mathematics offers M.Sc., M. Phil., Ph.D. and D. Sc. programmes. Faculties are engaged in researches in the areas of Fluid Mechanics, Biomechanics, Relativity, Operations Research, Mathematical Modelling, Biomathematics, Algebra, Fuzzy Sets and systems. Apart from these, the Department organizes Seminars, Refresher courses, Conferences workshops and winter schools from time to time for serving teachers, research scholars, students as well. There are departmental and NBHM libraries (sponsored by NBHM, DAE, Govt of India, Mumbai) in addition to central library and departmental computer laboratory with a sufficient number of computers to meet the requirements of PG students and research scholars. Recently the Department has been recognised by UGC as SAP-DRS department and by DST for FIST-programs. There are one Advance Research Laboratory under SAP with high computing facilities (using Software's - MATLAB, LINGO, MATHEMETICA etc.). The Department is running UGC-Major Research Project. In the CBCS (revised) syllabus, Computer Practical is included in every semester and a Project is accommodated in Final Semester course. The department is going to establish another well equipped computer laboratory for advanced research under DST-FIST, Govt. of India. Courses Offered:

i] M.Sc. (by course work). Duration: Four Semesters. Intake capacity: 46

ii) M. Phil (by course work & dissertation).

iii] Ph.D. (by course Work & research work)

iv] D. Sc (by research work)

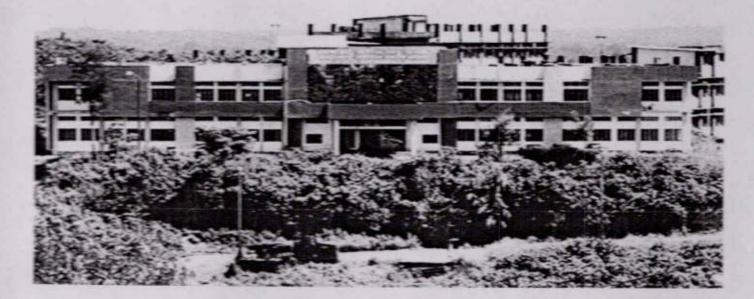
#### Faculty:

Name	Designation	Area of Specialization
KARAN DUTTA CHOUDHURY PLD.	Associate Professor	Inventory Management (Operations Research), Computer applications
SAMIRA BEHERA M.Phil. Ph. D.	Assistant Professor	Numerical Analysis, Linear Algebra, Fluid Mechanics
SANJIB SENGUPTA M.Phil, Ph. D.	Assistant Professor	MHD, Relativity, Computational Methods
NABENDU SEN PLD.	Assistant Professor	Operations Research, Mathematical Modelling, Multi- Objective Optimisation
U. S. CHAKRABORTY Ph. D.	Assistant Professor	Topology, Fluid Mechanics, Rings & Modules
N. JIBAN SINGH M.Phil., Ph. D.	Assistant Professor	Low-dimensional Topology
NABA KANTA SARMA M. Sc.	Assistant Professor	Commutative Algebra, Number Theory
SUMIT SAHA Ph. D.	Assistant Professor	Pattern Recognition, Operations Research

#### HEAD OF THE DEPARTMENT: DR. KARABI DUTTA CHOUDHURY

2: (03842) 270835(O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC examination with at least 45% marks in Major /Honours or Pass course in the respective subject are eligible for admission.





## DEPARTMENT OF COMPUTER SCIENCE

The Department which started functioning in July 1997 offers a five-year integrated course leading to the Degree of M.Sc. in Computer Science. The department also offers a two year M. Sc. (Computer Science) course and Ph.D. Programme.

#### Courses Offered:

i] M.Sc., Integrated (by course work). Duration: Ten Semesters\*. Intake capacity: 70 Duration: Four Semesters. Intake aspacity: 15 ii] M.Sc. (by course work).

iii] Ph. D. (by course & research work)

\* Provision also exists for lateral exit after six semesters with a B. Sc. Degree in Computer Science.

#### Faculty:

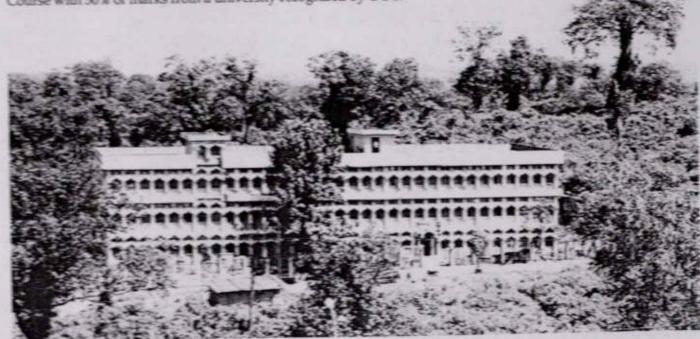
Name K. HEMACHANDRAN Ph.D.		Designation Professor	Area of Specialization
			Image Processing
BIPUL SHYAM PURKAYASTHA	PS.D.	Professor	Computational Linear Algebra, Natural Language Processing
PANKAJ KUMAR DEVA SARMA	M.Teck.	Associate Professor	Data Mirring, ANN, Parallel & Distributed Computing
SHAHIN ARA BEGUM	Ph.D.	Associate Professor	Soft Computing Techniques, Data Mining, Pattern Recognition
	M.Tech.	Assistant Professor	RD8MS, Object-oriented Programming, Data Mining
SUNITA SARKAR ARINDAM BOY	M.E.	Assistant Professor	Algorithms, OS, Object Oriented Programming, TOC
RAKESH KUMAR	M.Tech.	Assistant Professor	Neural Network
INDRANI DAS	M.Tech.	Assistant Professor	Algorithms, Programming Languages
PRODIPTO DAS	Ph.D.	Assistant Professor	Mobile Communication and Computing
SAPTARSHI PAUL	M. Tech	Assistant Professor	Security Computer N/W's & S/W's Engineering
BHAGWAN SAHAY MEENA	M. Tech	Assistant Professor	Wireless Communication in Information Technology
PURNENDU DAS	M. Sc.	Assistant Professor	Numerical Analysis, Image Processing

## HEAD OF THE DEPARTMENT: PROF. K. HEMACHANDRAN

雷: (03842) 270825 (O)

CRITERIA FOR ADMISSION: Candidates who have passed the HS examination (10+2) in Science stream with Physics and Mathematics (in combination with any other Science subjects) with at least 55% marks in aggregate in the three Science subjects as well as the overall aggregate, (credit for 3rd Science subject besides Physics and Mathematics will be given to the one in which the candidate's score is higher) are eligible for admission.

ELIGIBILITY FOR M. Sc.: Duration: 04 semesters. Students who have passed B. Sc. (Hons) in Computer Science Course with 50% of marks from a university recognised by UGC.



Intake capacity: 50



## HARGOBIND KHURANA SCHOOL OF LIFE SCIENCES

## DEPARTMENT OF LIFE SCIENCE AND BIOINFORMATICS

The Department of Life Science and Bioinformatics was established in the year 1996. This department meets the national and regional needs for interdisciplinary teaching and research through its two years Masters Degree Course in Life Sciences and M. Phil. / Ph. D. Programme. The faculties of the department are vastly experienced and motivated representing almost all areas of modern biology. The department made pioneering efforts in formulating syllabi that takes care of all modern and common subjects in first year of M. Sc. Programme. In the second year students get exposed to the frontier areas in plant and animal sciences depending upon their previous courses.



A number of research projects funded by DBT, DST, UGC, TAI, ICAR, MOEF has been undertaken by the faculty members. The department has been recognized under Special Assistance Programme (SAP) by UGC and FIST by DST. The Bio-informatics Centre and Biotech Hub are also associated with the department.

Almost all our Faculty Members have received specialized training reputed institution and research laboratories around the globe. Quality teaching requires ongoing research activity which is being reflected by regular publications by our Faculty members in high impacted journals.

Courses Offered:

- M.Sc. (by course work) (in two streams i.e., Botany & Zoology)
   Duration: Four Semesters.
- ii) M.Phil (by course work & dissertation).
- iii) Ph.D. (by course and research work).
- iv) D.Sc (by research work)

#### Faculty:

Name		Designation	Area of Specialization
G. D. SHARMA*	Ph.D.	Professor	Microbial Ecology, Microbial diversity and Microbial Technology
DEVASHISH KAR	Pla.D.	Professor	Fish Biology, Aquaculture, Limnology
SARBANI GIRI	Ph.D.	Professor	Cell & Molecular Biology, Cytogenetics and Environmental Health
M. DUTTA CHOUDS	HURY M.Phil., Ph.D.	Professor	Ethnobotany, Medicinal Plants and Drug Discovery
S. K. PANDA	M.Phil., Ph.D.	Professor	Molecular Plant Biology
ANIRUDHA GIRI	Ph. D.	Associate Professor	Toxicology & Conservation
MEENAKSHI BAWA	RI Ph.D.	Reader	Molecular Biology, Neurobiology
SUCHISMITA DAS	Ph.D.	Assistant Professor	Fish Cytotoxicity
D.BHATTACHARYY	A Ph.D.	Assistant Professor	Plant Diversity, Systemic Botany
A. DAS TALUKDAR	Ph.D.	Assistant Professor	Medicinal Plants, Phytochemistry, Natural Products
ANUPOM BORAH	Ph.D.	Assistant Professor	Neurobiology, Pharmacology
H. K. PRASAD	Ph.D.	Assistant Professor	Biotechnology, Comparative genomics
ROYCHOUDHURY P. P.	L. D. (Simulais)	Assistant Professor	Environmental Health & Biodiversity, Animal & Medical Biotechnolog

<sup>\*</sup> On Lieu

HEAD OF THE DEPARTMENT: PROF. SARBANI GIRI

2: (03842) 270823 (O)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (Science) examination with at least 45% marks in Major/Honours or Pass course in Zoology, Botany, Biotechnology or Life Science are eligible for admission.





## BIOINFORMATICS CENTRE

Bioinformatics is the application of Information Technology to the Biosciences with the object of collation of knowledge. It is a bright new area, which refers to data management, algorithm development and data mining. Bioinformatics stands for the development and use of computational and mathematical methods for acquiring, storing, analyzing, retrieving and interpreting biological data to solve biological problems. Considering the importance of Bioinformatics for the growth of Life Sciences and Biotechnology, the Department of Biotechnology (DBT), Govt. of India has provided Bioinformatics Infrastructure Facility to Assam University, Silchar. The Centre was established in the year 2008, and since its birth it is actively associated with the popularizing Bioinformatics applications in Biological researches in Southern Assam and North East India as a whole. Computer Aided Drug Designing is the main thrust area of the centre. The centre is actively engaged in research on Legend Based Drug Designing from natural products. The centre provides teaching and research facilities to the students and researchers of the region. The centre coordinates the DeLCON facility where more than 900 high impact science journals are accessible.

#### Faculty:

Courses Offered:

PG Diploma in Bioinformatics (self financing). Duration : Two Semesters. Intake capacity : 20 Classes are conducted on Saturdays and Sundays only.

Name	Designation	Area of Specialization
M. DUTTA CHOUDHURY M.Phil., Ph.D.	Professor	Ethnobotany, Medicinal Plants and Drug Discovery
ANUPAM DASTALUKDAR PLD.	Associate Professor	Phytochemistry
PANKAJ CHETIA Ph.D., Bioinformatics A-Level	Research Associate	Bioinformatics, Computer Aided Drug Designing

COORDINATOR:

PROF. M. DUTTA CHOUDHURY

雷: (03842) 270920 (O)

DEPUTY COORDINATOR:

DR. ANUPAM DAS TALUKDAR

量: (03842) 270920 (O)

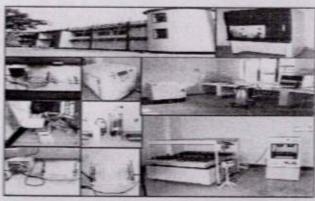
Email: bioinfoaus@bioinfoaus.ac.in, aunivsilchar.btisnet@nic.in, Website: www.bioinfoaus.ac.in





### DEPARTMENT OF MICROBIOLOGY

The department of Microbiology was established in the year 2009. The main objective and focus of the department is to guide and impart innovative education at par with International Universities. The department endeavours to specialize its student in distinct areas of Microbiology. The department is well equipped with modern and sophisticated instruments like gradient thermal cycler, gel documentation system, high speed refrigerated centrifuge, UV-spectrophotometer, fermentor, water purification system, environmental shaker, deep freezer (-50° C), blotting apparatus, bio-safety cabinets and high quality research microscopes.



The course contents have been kept as per UGC guidelines and support competitive exams like UGC-CSIR NET/DBT-JRF/GATE/ICMR-JRF/ICAR-JRF. The department is also involved in conducting seminars, quiz and NET counselling, group discussions to enrich the knowledge and to motivate students for appearing in competitive examinations of National and International level. Guest lectures are regularly held by inviting distinguished academicians, scientists from various esteemed institutes, universities and industries to train students in recent advanced area of Microbiology and its interdisciplinary and trans-disciplinary areas. The department encourages the students to establish new methodologies and their subsequent publication as research paper or patent.

#### Courses Offered:

- i] M.Sc. (by course work). Duration: Four Semesters. Intake Capacity: 2
- ii] Ph.D. (by course Work & research work)
- iii] D. Sc. (by research work)

#### Faculty:

Name		Designation	Area of Specialization
PTYUSH PANDEY	Ph.D.	Associate Professor	Microbial Diversity and Plant-Microbe Interaction
INDU SHARMA	Ph.D.	Assistant Professor	Veterinary Microbiology, Molecular Biology
AMITABHA BHATTAC	HARJEE Ph.D.	Assistant Professor	Medical Microbiology

#### HEAD OF THE DEPARTMENT : DR. PIYUSH PANDEY

CRITERIA FOR ADMISSION: Candidates who have passed TDC (Science) examination with at least 45% marks in Major/Honours or Pass course in Microbiology, Zoology, Botany, Biotechnology or Life Sciences B. Sc., B.V. Sc. MBBS, B Pharma & B. Tech/ B.E. are eligible for admission.





## DEPARTMENT OF BIOTECHNOLOGY

The Department of Biotechnology, Assam University, Silchar, offers M.Sc., M.Phil. and Ph.D. programs in Biotechnology. The Master Degree program of the department was started in July 2004, and is for two years duration. The Choice Based Credit System was adopted from July 2010 onwards. Case Courses as well as advanced courses like Genetics, Molecular Biology, Biochemistry, Immunology, Microbiology, Bioinformatics, Genetic Engineering, Plant Biotechnology, Animal Biotechnology and Medical Biotechnology are covered. M.Sc. final semester students also undertake a short term research project towards completion of the program. Our main goal is to hands on practicals in six different laboratories, 1. Biochemistry 2. Animal Cell Biology and Immunology 3.



Molecular Biology 4. Microbial Technology 5. Plant Biotechnology and 6. Bioinformatics and Genomics. The departmental of faculties are actively involved in research in the broad areas of Molecular Biology, Cancer Biology, Plant Biotechnology, Immunology, DNA barcoding, Genomics, Genetics and Bioinformatics. Department has several research projects on Cancer genomics, DNA barcoding, Methanogenomics, Molecular characterization of Nitrogen fixing bacteria, Plant Biotechnology, etc. The Department is equipped with a small Animal House, and state of the art equipment such as Deep Freezer (-20 & -80), Gradient and Personal Thermal Cycler, Real Time PCR equipment, Gel Documentation System, Animal Cell Culture and Plant Tissue Culture facilities, DGGE, Automated DNA Squencer etc. and more. These facilities are available to M.Phil., Ph.D. and M.Sc. student. Student actively participates in seminars and workshops conducted at both University and National level. They are also encouraged to participate in Co-curricular activities at University level. Courses Offered:

i] M.Sc. (by Course work).

ii] M. Phil. (by course work & dissertation)

iii] Ph.D. (by Course work & research work)

iv] D.Sc. (by Research work)

Intake capacity: 24 Duration: Four Semesters.

Faculty:

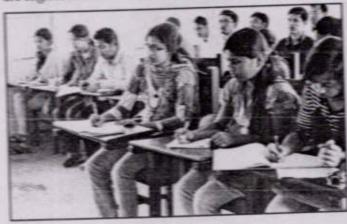
		Designation	Area of Specialization
Name SANKAR KUMAR GHOSH	Ph.D.	Professor	Genomics, Cancer, DNA Barcoding, Bioinformatics, Immunology, Animal & Medical Biotechnology
PRANAS SEHASI MAZUMDAR	Ph.D.	Associate Professor	Genetics. Transcription Affector Like Effector Nuclease Clotting. Micro RNA, Molecular characterization of Nitrogen fixing microbes, Stress genes of plants & Bactoria and Plant Biotechnology
SUPRIYO CHAKRABORTY	Ph.D.	Assistant Professor	Plant Genetics, QTL mapping in plant, Sequence based DNA analysis, Quantitative Genetics
MAHUYA SENGUPTA	Ph.D.	Assistant Professor	Immunology, Biochemistry & Cell Biology
YASMIN CHOUDHURY	Ph.D.	Assistant Professor	Biochemistry & Molecular Biology
RAVI RAJWANSHI* MUNISH KUMAR**	Ph.D.	Assistant Professor Assistant Professor	Plant Molecular Biology & Biochemistry, Plant Biotechnology Genetic Polymorphism, Metabolic Disorders, Cancer Biology & Molecular Biology

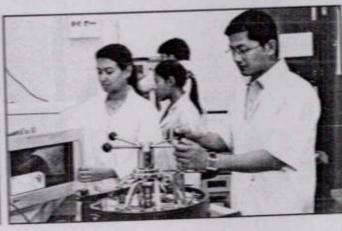
\* \* On Extra Ordinary Leave

HEAD OF THE DEPARTMENT: DR. PANAB BEHARI MAZUMDAR

量: (03842) 270375(O)

CRITERIA FOR ADMISSION: Candidates who have passed B.Sc.(Biotechnology, Biochemistry, Microbiology, Physiology, Botany, Zoology, Bioscience / Life Science, Physics, Chemistry and Agriculture) with at least 55% marks in aggregate are eligible for adm







#### JAWAHARLAL NEHRU SCHOOL OF MANAGEMENT STUDIES

#### DEPARTMENT OF BUSINESS ADMINISTRATION

The Department of Business Administration under Jawaharlal Nehru School of Management Studies (DBA JNSMS), Assam University started functioning in July 1997. The mission of the department is to contribute through the pursuit of excellence in teaching and other creative and innovative academic endeavors pertaining to management education, research, consultancy and training to the process of developing capable human and managerial resources and thereby to the corporate, industrial, entrepreneurial, economic, social, intellectual and cultural development of Assam and the rest of India. To accomplish its mission, the department offers AICTE-approved full-time Master of Business Administration (MBA) programme and also research programme in



management leading to the Degree of Doctor of Philosophy (Ph.D.). Only MAT Qualified students with good academic career (at least 50% marks in graduation level) are eligible for admission to this course.

Courses Offered:

- MBA\* (by course work). Duration: Four Semesters. Intake Capacity: 92
   Specialization (Dual Basis): Finance, Markedting, HR, IT, Management & Operations Management.
- ii] Ph.D. (by research work)

#### Faculty:

Name	Designation	Area of Specialization
A. MAZUMDAR Pk	D. Professor	Strategic Management, Business Environment & Industry Analysis
A L CHOSH PGDBIO, KOWA, LLB., Ph.	D. Professor	Accountancy, Finance, Entrepreneurship
H. RAMANANDA SINGH PCDCA, Pk.	D. Professor	Marketing, General Management & Quantitative Techniques
DIBYOJYOTI BHATTACHARJEE M.PM, Ph.	D. Associate Professor	Quantitative Techniques, IT & Systems Management
ARLIP BARMAN PGDIpTD, Past Disc, FCE (CUE), Pk.	D. Associate Professor	HRM & Managerial Economics
DEBCIMALYA CHOSH BE, EWT, Ph.	D. Assistant Professor	Operations Management, IT & Systems
NIGAMANANDA BISWAS DCA, Ph.	D. Assistant Professor	HRM, Marketing
H.R. LASKAR MBA, DT	M Assistant Professor	Entrepreneurship , Finance Market
RANJIT SINGH PL	D   Assistant Professor	Finance, Accounting
JUTHIKA KONWAR MS	A Assistant Professor	HRM, O8
AMET KR. DAS ME	A Assistant Professor	Finance & Marketing
DEEPTYOTI CHOUDHURY MS	A Assistant Professor	IT & Systems Management, Marketing
LURAI RONGMEI MBA, LI	B Assistant Professor	Finance, Accounting, Law, Accounting
NILANJANA CHAKRABORTY MS	A AssistantProfessor	Marketing, IT & Systems Management

#### HEAD OF THE DEPARTMENT: PROF. H. RAMANANDA SINGH

2: (03842) 270 847 (O)

PLACEMENT: The alumni of the Department Business Administration of Assam University are now to be found in some of the country's best-managed companies which include IDBI Bank, Vijaya Bank, Bank of India, Bank of Baroda, Vodafone, ICICI Bank, Axis Bank, Airtel, LG, Star Cement, Pradan among others.

CRITERIA FOR ADMISSION: Candidates who have passed TDC Examination in Arts, Commerce or Science with at least 50% marks in aggregate in either Honors or Pass Course or graduate in Engineering, Technology, Pharmacy or Agriculture, with at least 60% in aggregate are eligible for admission. In addition to the above, the candidates should have cleared the MAT conducted by AIMA, New Delhi. The applicants are required to apply in the prescribed form which can be obtained from the office of the Head, Department of Business Administration within June 15, 2014 on payment of Rs 500/- through DD payable in favor of Finance officer, Assam University, Silchar along with MAT score card. The application form can also be downloaded from www.dbasms.ac.in (Separate prospectus is available for MBA Programme).

<sup>\*</sup> Admission details are included in the separate Prospectus available for the Master of Business Administration Programme 2014-2015.



# E. P. ODUM SCHOOL OF ENVIRONMENTAL SCIENCES

## DEPARTMENT OF ECOLOGY AND ENVIRONMENTAL SCIENCE

The Master Degree programme in the department started in July 1996. Ph.D. and M.Phil. Programmes were launched subsequently in 1998 and 1999, respectively. Ongoing researches in the department include areas like Natural Resource Management & Biodiversity Conservation, Microbial Ecology, Rivers, Wetlands, Forests and Agro ecosystems, Insect Ecology, Algal Ecology, Wild Life Ecology, ethnobotany and Medicinal plants. Over the years, the Department has established collaboration with national level institutes like Indian Institute of Remote Sensing, Dehradun, G.B. Pant Institute of Himalayan Environment & Development (NE Unit). Itanagar, North



Eastern Regional Institute of Science & Technology (NERIST), Itanagar, National Botanical Research Institute, Lucknow, Central Agriculture University (CAU), Imphal, Indian Agricultural Research Institute (IARI), New Delhi and North East Institute of Science and Technology (NEIST), Jorhat, Central Institute of Freshwater Aquaculture (CIFA), Bhubaneswar, Bose Institute Kolkata, Bharthidasan University, Tiruchirapalli. The department is supported by the UGC Special Assistance (DRS) and DST-FIST programmes. The department has been given a "Centre for Bidiversity and Natural Resource Conservation" by UGC under XIth Plan. An Ornamental Fish Hatchery Unit has been established in the department. A MOU was signed between Assam University and Bamboo and Cane Development Institute (BCDI), Agartala for a P. G. Diploma Course on "Bamboo Cultivation and Resource Utilization". Courses Offered: Intake capacity: 38

		-
-2	M.Sc. (by course work).	U
7	J. S. Jimmetalian)	

ii] M.Phil. (by course work & dissertation).

iii] Ph.D. (by course & research work)

iv] D. Sc. (by research work) v] PGDTM. (by course work).

vi] PGDBC (by course work). vii] PGDBCRU (by course work). (w.e.f. July 2012) Duration: Two Semesters.

unation: Four Semesters.

Intake capacity: 15 Duration: Two Semesters. Intake capacity: 10 Duration: Two Semesters. Intake capacity: 10

Name		Designation	Area of Specialization
B. K. DUTTA*	Ph.D.	Professor	Microbial Ecology & Tea Agro ecosystem analysis and biodiversity conservation
ABHIK GUPTA	Ph.D.	Professor	Freshwater Ecology, Biodiversity, Environmental Monitoring and Management
ASHESH KR. DAS	Ph.D.	Professor	Forest Ecology, Agro-ecology and Soil Ecology, Carbon Sequestration  Forest Ecology, Agro-ecology and Soil Ecology, Carbon Sequestration
D. C. RAY	Ph.D.	Professor	Population Ecology, Insect Diversity, Ecology of soil fauna, IPM and Ecotoxicology  Population Ecology, Insect Diversity, Ecology of soil fauna, IPM and Ecotoxicology
JAYASHREE ROU	TPLD.	Professor	Algal Ecology and Biodiversity, Freshwater Ecology and Environmental Biotechnology, Lichenology and Medicinal plants
P. CHOUDHURY	Ph.D.	Associate Professor	A emprology, Pesticide Toxicology & IPM, Wildlife Ecology
MITHRA DEY	Ph.D.	Associate Professor	Ecotoxicology, Ecology & Biodiversity, Freshwater Ecology
AHT KR. DAS	Ph.D.	Associate Professor	Plant Taxonomy & Medicinal Plants
S. GUPTA	Ph.D.	Assistant Professor	Freshwater Ecology and Functional Morphology
APARAJITA DE	2%.D.	Assistant Professor	Forest Ecology, RS and GIS application in Forest Ecology
TAPATI DAS	Ph.D.	Assistant Professor	Aquatic Ecology & Biodiversity
A.J. NATH	Ph.D.	Assistant Professor	Plant Ecology and Management, Adaptation and Mitigation Strategy for Climate Change

<sup>\*</sup> On Contractual employment.

HEAD OF THE DEPARTMENT: PROF. JAYASHREE ROUT

室: (03842) 270824 (O) CRITERIA FOR ADMISSION: Candidates who have passed TDC (Science) examination with at least 45% marks in Major/Honours or Pass course in Zoology, Botany, Life Science, Ecology, Environmental Biology, Environmental Science, Anthropology, Geology or Geography are eligible for admission.



## CENTRE FOR BIODIVERSITY AND NATURAL RESOURCES CONSERVATION

#### Aim and Objectives of the Centre

Biological diversity is fundamental to the fulfilment of human needs. An environment which is rich in biological diversity, offers the broadest array of options for sustaining human welfare and for adapting to change. The Barak Valley falling in Assam in the Northeast India belongs to the Indo-Burma Hotspots, and one of the most biological diverse regions of the world. Barak Valley constitutes 8.9% geographical area of the state covering an area of 6922 sq km. The land use/land cover area of the Valley may be characterized by evergreen forest, semi evergreen forest, mixed moist deciduous forest, scrub forest, degraded forest, agricultural land and tea plantations. Barak Valley has 14 Reserve Forests (RFs) and one Wildlife Sanctuary (WLS). The Valley is richly endowed with plant and animal resources, which needs to be managed on a sustainable basis to serve as the main driver of development in the area. The sustainable development of any area depends on the proper utilization of its natural resources.

Keeping the above in view, the Assam University, Silchar being the highest academic institute in the region, advocated for the establishment of a Centre for Biodiversity and Natural Resources Conservation in the University. The Centre attached to the department of Ecology & Environmental Science is mandated to carry out research works pertaining to biodiversity conservation and effective and scientific management of the natural resources of the valley with the following aim and objectives:

- To study the ecology and conservation of flora and fauna of Barak Valley.
- · To study the landscape ecology in the Barak Valley.
- To study the natural resource utilization pattern and management by the traditional communities of Barak Valley.
- · To study the biophysical parameters in major ecosystems.
- To document indigenous knowledge system of the region.

#### Courses Offered:

Post Graduate Diploma in Biodiversity Conservation (by course work). Duration: Two Semesters.
 Intake capacity: 15

#### Faculty:

Name		Designation	Area of Specialization
PANNA DEB	Ph.D.	Assistant Professor	Forest Ecology, Biodiversity Conservation
HILLOLIYOTI SINGHA	Ph.D.	Assistant Professor	Wildlife Ecology, Biodiversity Conservation





## TRIGUNA SEN SCHOOL OF TECHNOLOGY

#### DEPARTMENT OF AGRICULTURAL ENGINEERING

The Department of Agricultural Engineering (established in 2006) offers the courses that deal with the application of engineering principles and scientific technologies for sustainable food production, and all along the food production to consumption chain. The course structure and syllabus for the UG and PG programmes have been designed to create skilled and technically sound human resources to cater the engineering needs of farm mechanization, irrigation and drainage, soil and water conservation, post harvest processing of crops, value addition, renewable energy, and appropriate design and utilization of aquaculture resources. The laboratory infrastructure has been developed to impart the essential practical knowledge including the application of computers and IT for the design, simulation, modeling, remote sensing etc. Two industrial trainings form a part of the UG recomments that aims to provide the industrial environme and



part of the UG programme that aims to provide the industrial exposure and enhancement of technical know-how and skills. The Department is actively involved in multi-disciplinary research with projects funded by DST, UGC, MoFPI and NHB.

#### The thrust areas of research of the Department are:

DE.	Soil and Water Conservation Engineering	90	Water Resources Development and Management
CE	Ground Water Hydrology	-08	Rainwater Harvesting
:02	Watershed Management	CR:	Remote Sensing and GIS
50	Farm Implements and Machinery	08	Renewable Sources Energy and Utilization
OR.	Waste recycling and Bi-product Utilization	55	Mechanization of Horticultural Crops
CEL	Bioprocess Engineering	550	Food Engineering and Food Industry Management
CE	Tea Processing Technology	30	Climate Change and Climate Resilient Agriculture
500	Aguacultural Engineering		

#### Courses Offered:

1]	B. Tech.	Duration: 4 years (8 semesters)	Intake capacity: 60
10]	B.Tech (Lateral Entry)*	Duration: 3 years (6 semesters)	Intake capacity: *
iiil	M. Tech.	Duration: 2 years (4 semesters)	Intake capacity: 24 (6 in each specialization)

Specialization	Eligibility
Water Resources Development and Management:	Agricultural Engg. or Civil Engg.
Farm Machinery and Power Engineering:	Agricultural Engg. or Mechanical Engg.
Aquacultural Engineering :	Agricultural Engg. or Civil Engg.
Food Process Engineering:	Agricultural Engg. or Food Engg. / Technology or Chemical Engg.

#### iv] Ph. D. (by course and research work)

#### Faculty:

Name		Designation	Area of Specialization
PRASANNA KUMAR GV.	Ph.D.	Associate Professor	Farm Machinery and Power, Energy, Waste recycling
L.N. SETHI	Ph.D.	Associate Professor	Water Resources Development and Management
SUDIPTO SARKAR	Ph.D.	Assistant Professor	Irrigation and Drainage, Aquacultural Engg.
AJITA TYWARZ	Ph.D.	Assistant Professor	Process and Food Engg.
M. PADHEARY"	M. Tech.	Assistant Professor	Farm Machinery and Power, Energy
NITIN KUMAR	M. Tech.	Assistant Professor	Dairy and Food Engg.
AVINASH KUMAR	M. Tech.	Assistant Professor	Aquacultural Engg., Water Resources Engg.

# On leave ## On study leave

\* Subject to ratification in EC

HEAD OF THE DEPARTMENT: DR. PRASANNA KUMAR G.V.

8: (03842) 270 989 (O)

Separate prospectus of Triguna Sen School of Technology is available for more information regarding eligibility, admission criteria and intake capacity of B. Tech. and M. Tech. courses.



## DEPARTMENT OF INFORMATION TECHNOLOGY



The Department of Information Technology was established in the year 2006-2007 under Triguna Sen School of Technology (earlier School Of Technology) and was one of the first to provide undergraduate engineering course in the university. The primary objective of the Department of Information Technology is to offer an environment that encourages to one's potential in academic programs. Within the ambit of Information

Technology, the department endeavors to develop newer program-solving methods and apply these to creative design scenarios in contemporary and emerging technologies. The course structure and syllabus for the UG and PG programmes have been designed to create skilled and technically sound human resources to cater the engineering needs of the IT and allied industries. One industrial training forms a part of the UG programme that aims to provide the industrial exposure and enhancement of technical know-how and skills.

#### The key focus areas of the Department are:

-	Internet Computing	- 08	Commutes Caralina and Market
CE.	Mobile Computing		Computer Graphics and Multimedia
æ		CE	Database and Information System
	Information Retrieval	CE	Artificial Intelligence and Soft Computing
CE	Web Technology	58	Communication and Signal Processing
500	Network Security	CE	Ousselver Council
02	VLSI Design		Quantum Computing
	* LOS D'ENGLIS	90	Digital Image Processing

#### Courses Offered:

ii] B. Tech (Lateral Entry)** iii] M. Tech (Full Time) iv] M. Tech (Part time)**	Duration: 4 years (8 semesters) Duration: 3 years (6 semesters) Duration: 2 years (4 semesters) Duration: 3 years (6 semesters)	Intake capacity: 60 Intake capacity: ** Intake capacity: 18 Intake capacity: **	
v] Ph. D. (Full time/Part time)	By research work with one semester compulsory course wor (Admission to Ph. D. programme will be as per university to		

#### Faculty:

Name		Designation	Area of Specialization
SUDIPTA ROY	Ph.D	Associate Professor	Image Processing, Soft Computing, Artificial Intelligence
MOUSUM HANDIQUE #	M.Tech	Assistant Professor	Automata, Web Technology, Information Processing
TAPOEHIR ACHARJEE	M.Tech	Assistant Professor	Information Processing, Mobile Communication
SOURISH DHAR	M.Tech	Assistant Professor	Multimedia, Web Technology, Computer Graphics
AJOY KUMAR KHAN	M.Tech	Assistant Professor	VLSI Design and Testing, Network Security
ABHIJIT BISWAS	M.Tech	Assistant Professor	Operating System, DBMS, Network-On-Chip
BHAGABAN SWAIN	M.Tech	Assistant Professor	Quantum Computing, Operating System, Programming Methodologies
ARNAB PAUL	M.Tech	Assistant Professor	Web Technology, Information Retrieval
DAIZY DEB ##	M.Tech	Assistant Professor	Image Processing, Soft Computing

# On QIP \*## On leave vacancy

\*\* Subject to ratification in EC

HEAD OF THE DEPARTMENT: DR. SUDIPTA ROY

雷: (03842) 270 988 (O)

Separate prospectus of Triguna Sen School of Technology is available for more information regarding eligibility, admission criteria and intake capacity of B. Tech. and M.Tech. courses.



## DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

In view of the increasing importance of the Electronics Engineering discipline, the Department of Electronics and Telecommunication Engineering was established in 2011 under School of Technology to offer Bachelor of Technology degree in Electronics and Telecommunication. The primary objective of the department is to impart quality education and training at undergraduate level in various fields of Electronics and Telecommunication Engineering to meet the requirement of skilled engineers of the region as well as the country and abroad.

The Focus Areas of the Department are:-

- Basic Electrical & Electronics Components and Circuits Design
- Digital Electronics Circuit Design
- **Electronics Circuit Synthesis**
- Analog and Digital Communication
- Design and Simulation of Analog and Digital Design
- Microprocessor and Microcontroller programming
- Digital Signal processing and Image Processing
- VLSI and Embedded System Design

#### Courses Offered:

il B. Tech ii] B.Tech (Lateral Entry)\* Duration: 4 years (8 semesters) Duration: 3 years (6 semesters)

Intake capacity: 32 Intake capacity: \*

#### Faculty:

**		Designation	Area of Specialization
Name	PhD	Associate Professor	VLSI Design & Emerging Technologies
DEBAPRASAD DAS		Assistant Professor	Communication Network and Digital System Design
CHAMPA TANGA	M.Tech.	Assistant Professor	
MARIAM JABALI LASKAR	M.Tech.	Assistant Professor	Disciectionics

Subject to ratification in EC

## HEAD OF THE DEPARTMENT: DR. DEBAPRASAD DAS

2: (03842) 270 281 (O)

Separate prospectus of Triguna Sen School of Technology is available for more information regarding eligibility, admission criteria and intake capacity of B. Tech. and M.Tech. courses,



## SUSHRUTA SCHOOL OF MEDICAL AND PARAMEDICAL SCIENCES

## DEPARTMENT OF PHARMACEUTICAL SCIENCES

The Department of Pharmaceutical Sciences under Sushrutu School of Medical and Paramedical Sciences started functioning from August 2010 with the B. Pharm. Course (UG Course). The mission of the Department is to impart knowledge in Pharmaceutical Sciences and produce high quality pharma professional to meet the demand of accelerating pharma industry in Assam in particular and India in general. The Department has a clear vision and objective to provide Quality Pharmacy Education supporting better health care programme of the nation.

The B. Pharm. curriculum is designed as per AICTE and PCI norms and consist of several core papers under four major branches of Pharmacy like Pharmaceutics, Pharmacology, Pharmacognosy and Pharmaceutical Chemistry including Pharmaceutical Analysis along with some additional papers like Pharmaceutical Biochemistry, Biotechnology, Microbiology, Pharmaceutical Engineering etc.

Courses Offered

i] B. Pharm (by course work). Duration: Eight Semesters. Intake capacity: 40

#### Faculty

Name	Designation	Area of Specialization
SANJIB DAS M. Plerre, Ph.D., FIC	Professor	Pharmacology (Neuro and Cardiovascular Pharmacology)
SUPRATIM RAY M. Pherm., Ph.D.	Associate Professor	Pharmaceutical Chemistry (Drug-lipid interaction, QSAR & Molecular Modeling)
ABHISHEK BHATTACHARJEEM. Phore.	Assistant Professor	Pharmaceutics (Anticancer & Novel Drug Delivery System)
NIRUPAM DAS M. Pluris.	Assistant Professor	Pharmaceutical Chemistry (Synthesis, Evaluation & Molecular Modeling)

#### HEAD OF THE DEPARTMENT: DR. SUPRATIM RAY

2: 03842 270353 (O)

CRITERIA FOR ADMISSION: Candidates who have passed 10+2 level examination with individual pass marks in Physics, Chemistry, Mathematics or Biology both in theory and practical and 50% aggregate marks in the above subjects are eligible for admission.





# ARYABHATTA SCHOOL OF EARTH SCIENCES

# DEPARTMENT OF EARTH SCIENCE

The Department of Earth Science was established in November 2009 under the School of Environmental Sciences. The department envisions preparing Human Resources skilled in multi-disciplinary areas of the Earth Science and also to foster the cause of the discipline in the Nation vis-a vis the region. North East India has reserves of some of the largest Hydrocarbon (Oil and Gas), Coal and Atomic mineral (especially Uranium) deposits known in the country along with a treasure house of various geological mileau. At the same time the region is highly vulnerable to natural hazards which include flood, landslide and earthquake etc. The department is committed to address these and various other fundamental and challenging problems of geological nature affecting the society.

Courses Offered:
i] M.Sc. in Applied Geology (by course work) Duration: Four Semesters. Intake capacity: 20

ii] Ph. D. (by course and research work)

## Faculty:

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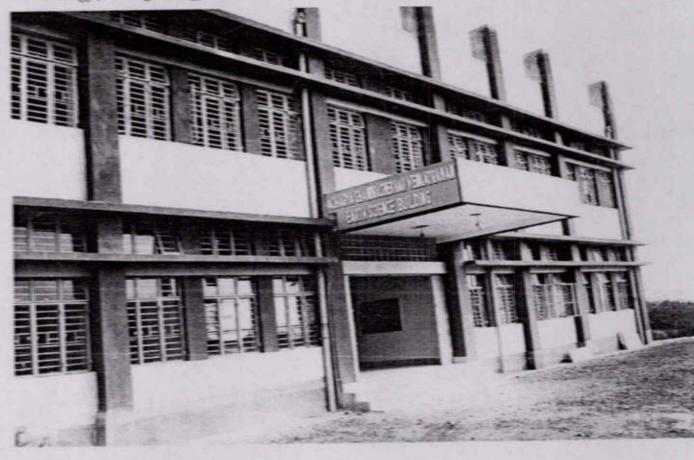
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Name	Designation	Area of Specialization	
NAGENDRA PANDEY PLD.	Professor	Sedimentary Geology	
M. FARUQUE HUSSAIN Ph.D.	Associate Professor	Geochemistry, Petrology and Geotectonics	
K. KRISHNAKANTA SINGH Ph.D.	Assistant Professor	Hydrogeology, Remote Sensing & GIS	
URBASHI SARKAR Ph.D.	Assistant Professor	Micropalaeontology & Sequence Stratigraphy	

HEAD OF THE DEPARTMENT: DR. M. FARUQUE HUSSAIN

雷: 094351 74718 (M)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (Science) examination (Hons. & Pass) with Geology / having Geology as one of the pass subjects are eligible for admission.





## SWAMI VIVEKANANDA SCHOOL OF LIBRARY SCIENCES

## DEPARTMENT OF LIBRARY & INFORMATION SCIENCE

The Department of Library Science has been established in the year 2009 under the School of Information Sciences. Now, the Department has been placed under separate "Some Vicelanands Science of Library Sciences" since 2011 which is unique in India that the department of Library and Information Science has been placed under separate school. At present Prof. Sumanash Dutta, Department of Economics, Assam University, Siichar has been appointed as the Dean of the School w. e. f. January 2013.

The Master of Library and Information Science program at Assam University, Slichar educates students in the principles, practices, and ethics of library and information science, imbues them with a sense of service to diverse populations, and prepares them to be life-long learners and active leaders in a rapidly changing information and knowledge

The Department of Library Science of Assam University is committed to the University's mission of teaching, learning, research and community services. As a professional department, it will be the department of choice in Assam in general and Barak Valley in particular, which will educate its students, in both theory and practice, to identify, acquire, organize, and disseminate information. By integrating technology across the curriculum, the department will impart the knowledge and skills of the profession in preserving and providing access to the records of our cultural beritage and the documents of scholarly research. By nurturing research, innovation and service, the department will strive to offer high quality student-centered programmes recessary to prepare library and information professionals in the knowledge society of the 21st century.

The Department of Library Science would be recognised both nationally and internationally as a leader in producing information professionals. The department would be noted for its production of trained and professionally qualified librarians and other information professionals who are motivated to leadership and service. Those LIS Professionals would be knowledgeable and ethical in their professional practice. While recognizing the rich cultural and technological heritage of their fields, they will be prepared to make themselves adoptable in changing environment and also would be lifelong learners.

The department has been using the modern ICT tools and gadgets for classroom teaching including Smart Classroom and Internet based teaching -learning.

Courses Offered

- i] MLIS (by course work). Duration: Four Semesters. Intake capacity: 25
- ii] M.Phil (by course work & dissertation)
- ii] Ph.D. (by course and research work)

#### Faculty

Name	Designation	Area of Specialization
MANOJ KUMAR SINHA M. Sc., MUSC, B.Ed. PGDHE, Ph.D. (Dushle) (Zoology and Lib. Sci.)	Associate Professor	Academic Library System , Public Library System ; Library, Information, Communication & Society , Knowledge Organization (Library Cataloguing (Theory & Practice) Management of E-Resource, Human Resource Management, Information & Communication Technology Application in Library, Library Automation and Networking, Digital Library, User Study / User Survey, Internet Literacy, Information Seeking Behaviour; Research Methodology & Statistical Techniques
MUKUT SARMAH MUSC PLD.	Assistant Professor	Library Computerisation, Information Technology Applications, Web Technology Application, Information Retrieval, Knowledge Organization, and Information Processing (Classification Theory and Practice).
NABEN CHANDRA DEY MLISt, PGDCA, PGDHRM	Assistant Professor	Information Technologhy, Library Automation & Web Technology, (Theory & Practice), Statistical Techniques, Human Resource Management

#### HEAD OF THE DEPARTMENT: DR. MANOJ KUMAR SINHA

量: 094352 31672 (M)

1 1 1 1 1

CRITERIA FOR ADMISSION: A candidate who has passed the Bachelor degree with 45% marks in any discipline from Assam University or any other recognized university will be eligible to apply for admission to the Master Degree in Library and Information Science (MLIS) in the Assam University.

METHOD OF ADMISSION: Written Test followed by Group Discussion / and or Personal Interview

QUALIFY IN NET EXAMINATION: 01 (June , 2012) 05 ( December 2012) and ,03 (June -2013)

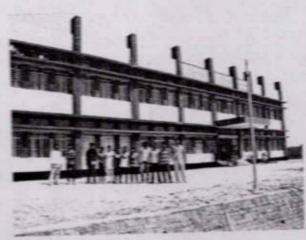
PROGRAMME ORGANISED: Two Day National Seminar on Collection Development (NSCD-2011) has been organised by the Department in collaboration with Central Reference Library, Kolkata (Ministry of Culture, Govt. of India) during February 10-11, 2011.

Recently the Department also organised "Four Day Training Programme on Application of Open Source Software for Library Services" during March 28-51, 2013.

The Department also organises the Librarians Day, Induction Programme, Lecture Programmes, Parents Day , Students Feedback on Courses and Teachers etc on regular basis.

# DESHABANDHU CHITTA RANJAN SCHOOL OF LEGAL STUDIES

# DEPARTMENT OF LAW



The Department of Law under the School of Social Sciences started functioning in July 2004. The department offers a five-year integrated course leading to the degree of B.A. LL.B. (Hons.). In the year 2011 an LL.M. Programme has been started in the department.

Courses Offered:

i] B.A., LLB. (Hons) (by course work).

Duration: Ten Semester. Intake Capacity: 60

ii] LL.M. (by course work).

Duration: Four Semester. Intake Capacity: 20

## Faculty:

Norma	Designation	Area of Specialization
Name  CHRISTER CHANTRA SINGH LLM., Ph.D.	* *	Human Right, Criminal Law & Family Law.
	A. S.	Criminal Law, Criminology and Penology & Juverille Justice
RASHMI RANJAN MISHRA R.S. (H), LLM., Ph.D.		Jurisprudence, Environmental Law, Property Law &
MADHUMITA DHAR SARKAR B.Sc., LLM., Ph.D.	Associate Protessor	Comprehe 13W
PARTHA PRATIM PAUL LLM, Pk D.	Assistant Professor	Family Law, Constitutional Law, Environmental Law, Corporate Law
PRIYA RANJAN KUMAR LL.M.	Assistant Professor	Constitution & Administrative Law, Contract &
R & II.M.	Assistant Professor	Criminal Law, Criminology and Law of Taxation
AND INDIA SERVICE	Assistant Professor	Administrative Law and Criminal Law
USEESE KUSEUM SEEMONE		
KABINDRA SINGH BRIJWAL LLM	Assistant Processor	District region, Control of the Cont

HEAD OF THE DEPARTMENT: DR. MADHUMITA DHAR SARKAR

9435927075 (M)

# CRITERIA FOR ADMISSION:

# (A) FOR ADMISSION TO B.A. LL.B. (HONS.) COURSE:

## (i) Maximum age for admission to L. L. B.

In case of General Candidates 21 years in case of candidates belonging to SC, ST, OBC category (outside the creamy layer) 23 years as on the 1" day of July of the year of admission.

# (ii) Minimum percentage of marks in qualifying

In case of General Candidates a minimum 50 percent of marks in the qualifying examination as well as 45 percent in English subject, separately, in the qualifying examination.

For candidates belonging to reserved category the percentage shall be 45 in aggregate, in the qualifying examination as well as 40 percent in English subject, separately, in the qualifying examination.

## (B) For admission to LL.M. Course:

Candidates who have passed the Three Year LL.B. Degree Examination of this University or such examination of any other university or institution after Graduation [under 10+2+3 pattern] or Five year LLB. Degree course under [10+2+5 pattern] as is recognized by this University as equivalent for the purpose of admission to LL. M. Degree course and have secured not less than 50% marks in aggregate in the Bachelor of Law examinations.

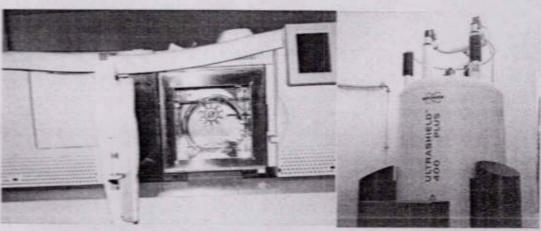
A relaxation of up to 5% marks in the qualifying examination for the candidates from the SC, ST and OBC categories outside the creamy layer will be applicable. However candidates seeking admission against OBC quota must submit income certificate from the appropriate authority testifying exclusion from creamy layer category.

Candidates who have graduate from School of Legal Studies of Assam University or from the Law College affiliated to AUS, 10% marks shall be added to their percentage for preparation of merit list. However this provision will be applicable only to those candidates who have passed LL. B. from Assam University within the last two academic years.



## CENTRAL INSTRUMENTATION LABORATORY

The Central Instrumentation Laboratory was established in the year 2007 with funding from University Grants Commission. The C e n t r a l Instrumentation Laboratory houses sophisticated state of art analytical



instruments like Gas Chromatography-Mass Spectrometry (GC-MS), Atomic Absorption Spectrometry (AAS), High Performance Liquid Chromatography (HPLC), Fourier Transform Infra Red Spectrometer (FT-IR), Impedance Analyser (LCR Meter) and a new 400 MHz FT-NMR with multi probe facility has been installed recently. The main objective of the Central Instrumentation Laboratory is to provide analytical instrumentation support to all science departments of Assam University, other institutes, research laboratories, national laboratories and industries in the country. In addition, the CIL also provides teaching support to Post Graduate and IPP level of science departments of the university.

## Faculty:

Name SIDDHARTHA SANKAR NATH PG Dip (Ins) Ph.D. SHUVASISH CHOUDHURY M.Pint, Ph.D.		Designation	Area of Specialization  Nanotechnology, Insturmentation & Electronics	
		Assistant Professor  Assistant Professor		
			Biochemistry, Bio-Instrumentation and Phytochemisty	

雷: (03842) 270260 (O)



會: (03842) 27082



## COMPUTER CENTRE

The Computer Centre in Assam University was established in March 1997 during the 9th Five year plan. The centre is the Gateway of the Fibre Optical Campus Network consisting of more than 800 nodes, which is set up for providing internet connectivity to the academic departments, administration, Guest House, VC Bungalow, Hostels. Two separate links are connected to the Computer Centre:

O One OFC link with Bandwidth of 1 Gbps under the National Knowledge Network (NKN) of MHRD.

O Another OFC link with a Bandwidth of 10 Mbps under UGC-Infonet Scheme for E-Journal Access.

The Computer Centre of the university has seventeen high end servers of HP/IBM/SUN, for providing services to the users. The extension of campus network, erection and commissioning of ICT infrastructure across the campus, maintenance of campus network, system administration, network administration, website maintenance, etc. are the primary activities in which the technical staffs of the centre are currently involved.

For Digitalisation and e-Governance of the University, the Computer Centre has taken up the initiative of commencing the same with active support from the university administration. This initiative needed the initial building up of awareness of the numerous benefits associated with the idea of e-Governance amongst the faculty members of the university and its various affiliated colleges. Currently, an educational ERP solution is under implementation.

In addition of providing a Central computing facility to the students, teachers and researchers of the University for their Project, dissertation and research related works, the centre is also running a one year Post Graduate Diploma in Information Technology (PGDIT) course since 2008-09 academic Session. This PGDIT classes etc. are engaged by the staffs of the centre only. The technical staffs of Computer Centre are also engaged in taking P.G. /IPP classes for various schools/departments, on the basis of specific requirements.

The Satellite Interactive Terminal (SIT) for conducting virtual classes is installed at Computer Centre. This setup is established under CEC-UGC EDUSAT Network funded by ISRO, Govt. of India. The Computer Centre so far conducted four Distant Learning Workshops on "Basics of Remote Sensing, Geographical Information System and Global Positioning System" in association with the Indian Institute of Remote Sensing, Dehradun during 2009, 2010, 2011 and 2012. More than 150 students have attended these workshops from the departments of Ecology and Env. Sc., Computer Sc., Mathematical Sc., and Earth Sc. Certificates are issued by the Indian Institute of Remote Sensing, Dehradun authority and co-ordinator of the university. The program is sponsored by National natural Resources Management System (NNRMS).

The Centre conducts the IT Skill Test for the recruitment of the non-teaching employees of the university in it's computer laboratories. The computer centre laboratories are also used for conducting On-line GATE examination which is held nationally by the IIT authority. The technical staffs are actively engaged in organizes short term training, computer awareness programmes, computer literacy courses, summer/ winter schools for the teaching and the non-teaching staff of the University.

#### Courses Offered:

- i] Post Graduate Diploma in Information technology (PGD-IT)

  Durations: Two semesters. Intake Capacity: 20
- Off Campus Out reach Certificate program on Basics of RS GIS and GPS Durations: Four Modules in 3 Months. Intake aspacity: 50 (FCPS basis)

#### Staff members:

Name		Designation	Specialisation
ANGSHU MAAN SEN BJ	M.Tech, Ph.D.	Director	Software Engineering, Image Processing, E-governance Solution
SUBRATA SINHA	MICA, Ph. D.	System Analyst	Workflow, Web Service, Computer Security
K. ANAND KR. SINGHA	B.Tech.	Networking Engineer	Networking
DIPANKAR DAS	M.Sc., CS	Technical Assistant	Natural Language Processing
MANJIT SINGHA	Diploma in ETE	Laboratory Technician	Computer Hardware and Peripherals

#### DIRECTOR: DR. ANGSHU MAAN SEN

ELIGIBILITY FOR ADMISSION TO PGDIT: Candidates securing not less than 45% marks in Bachelor degree i any discipline of Assam University or any other recognised university; Candidates having Degree/ Diploma i Engineering with minimum 50% marks are also eligible.

ELIGIBILITY FOR ADMISSION TO OFF CAMPUS OUT REACH CERTIFICATE PROGRAM ON "BASIC OF RS GIS AND GPS":

Conditions apply\* and on the basis of the recommendation of the concerned Head of the Department.

## ADDITIONAL COURSES

The University is also offering certain PG diploma/fast track Courses in the following subjects:

\* Post Graduate Diploma in Bioinformatics (offered by Bio-informatics Centre).

PGDIB (by course work). Duration: Two Semesters. Intake capacity: 20

Graduate in any Science subject from a recognised University or a graduate in engineering, Technology, Pharmacy, Veterinary Science, Fishery Science, Medicine or Agriculture are eligible for the Post Graduate Diploma in Bioinformatics Programme. Candidates appearing for Degree (Final Year) Examination in the above mentioned subjects are also eligible to apply for admission.

\* Post Graduate Diploma in Marketing Management. (Offered by Commerce Department)

PGDMM (by course work). Duration: Two Semesters. Intake capacity: 20 Any graduate in Commerce/Arts/Science is eligible.

\* Post Graduate Diploma in Tea Management (offered by Department of Ecology & Environmental Science) PGDTM (by course work). Duration: Two Semesters (Including 3 months Practical Training. Intake capacity: 15).

Graduation in any discipline, preferably Science or Agricultural Science background.

\* Post Graduate Diploma in Biodiversity Conservation (offered by Department of Ecology & Environmental Science) PGDBC (by course work). Duration: Two Semesters. Intake capacity: 15

Graduation in any Science discipline.

\* Post Graduate Diploma in Bamboo Cultivation and Resource Utilization (offered by Department of Ecology & Environmental Science) PGDBCRU. Duration: Two Semesters. Intake capacity: 10. First semester in AUS & Second semester classes & training will be held in BCDI, Agartala.

Graduation in any Science discipline.

\* Post Graduate Diploma in Journalism (offered by Department of Mass Communication)

PGDJ (by course work). Duration: Two Semesters. Intake capacity: 20

Graduates in Arts, Science and Commerce from any recognised university /

Institution.

#### Certificate Courses:

A. Fast track Certificate Course in French.

B. Certificate Course in functional Sanskrit.

C. Certificate Course in Arabic Language.

Duration: Three months

Duration: One Semester

Duration: Two Semesters.

Intake capacity: 20

H.S. / Graduation.

\* P.G Diploma in Entrepreneurship and innovation (offered by Department of Commerce, Diphu Campus)

Any Graduates with 40% marks from any recognised university /Institution.

For other relevant information such as fees structure, date of admission test and date of starting of classes etc. interested candidates may contact concerned Head of Department.



# DIPHU CAMPUS

A new campus of the University at Diphu in the Karbi Anglong district of Assam was proposed as part of the University's aim to provide the chance of Higher Education to a wider section of people as well as to satisfy a long felt demand of the people of Karbi Anglong. The foundation stone of the said campus was laid in 1999.

Conceived as an outreach campus of Assam University, academic activities in the Diphu Campus started from the Academic Session 2007-08. The authorities of the Karbi-Anglong Autonomous Council have



Administrative office at Diphu

allotted 272 bighas of land on Diphu-Lumding Road about 8 kms away from the Diphu town. The land so allotted has already been taken over by the University and the construction process is in progress. The campus site is located in a picturesque place surrounded on all sides by lush green hills.

Academic and Administrative activities for the Diphu Campus is at present being carried out in a temporary accommodation as the construction of the appropriate infrastructure in the permanent campus site is in progress. Arrangement of Hostel accommodation for students is in the process.

DEPARTMENT	COURSE	DURATION	NO. OF SEATS
THE RESERVE OF THE PARTY OF THE	MA (by course work)	Four Semester	30
Assamese Hindi	MA (by course work)	Four Semester	30
English	MA (by course work)	Four Semester	30
Political Science	MA (by course work)	Four Semester	30
History	MA (by course work)	Four Semester	30
Anthropology	M. Sc./M.A. (by course work)	Four Semester	30
Commerce	M.Com.(by course work)	Four Semester	30
Physics	M.Sc.(by course work)	Four Semester	15
Life Sciences	M.Sc.(by course work)	Four Semester	15



# RABINDRANATH TAGORE SCHOOL OF INDIAN LANGUAGES AND CULTURAL STUDIES

# DEPARTMENT OF ASSAMESE

The Department of Assamese, established in 2010 in Assam University at Diphu Campus offering post graduate program in Assamese from the session 2010. The syllabi of the program incorporates both traditional and non-traditional course keeping in view of the rising demands in various fields like Literature, Language, Comparative Literature, Culture, Translation and advertising so forth. The Department also envisages the introduction of various career-oriented courses in Assamese as well as has planned to set up a language laboratory.

## Courses Offered:

- i] M. A./ M. Sc. (by course work). Duration: Four Semesters Intake Capacity: 30
- ii] M.Phil (by course work & dissertation)
- ii] Ph. D. (by course and research work)

## Faculty:

Name		Designation	Area of Specialization	
KUSUMBAR BORUAH	SUMBAR BORUAH PA.D		Assamese Literature & Folklore	
AMBESWAR GOGOI	Ph.D.	Assistant Professor	Modern Assamese Literatur, Computational Linguistics	
HIRA MANNA DAS	M.Phil	Assistant Professor	Assamese Language and Linguistics	

## HEAD OF THE DEPARTMENT: DR. KUSUMBAR BORUAH

2:9859927340 (M)

CRITERIA FOR ADMISSION: Candidates who have passed the TDC examination in the relevant subject ( Honours, MIL, Elective) are eligible for admission.





# JADUNATH SARKAR SCHOOL OF SOCIAL SCIENCES

## DEPARTMENT OF POLITICAL SCIENCE

Being one of the departments that started with the functioning of Assam University at Diphu, the Department of Political Science is completing five years of its existence w.e.f. 2007. Political Science being one of the crucial branches of Social Sciences needs no introduction regarding its contributions to the social system of mankind. The department of Political science which offers P.G. courses at the campus covers all major areas of study in the discipline of Political Science. The department endeavours to concern its students on areas of contemporary relevance such as -Human rights, International Relations, Terrorism, Grass-root Politics, Gender Studies, Politics in North East India etc. and Globalization. The department deals with the development in the region. Seminars, symposia and workshops are regular academic activities of the department. For all round development of its students the department holds tutorial and counselling classes as part of its class routine.

The department of Political Science has the highest number of students on its roll in the campus along with its permanent faculties; the department involves visiting guest faculties to facilitate its students.

Courses Offered:

i] M. A. (by course work). Duration: Four Semesters Intake Capacity: 30

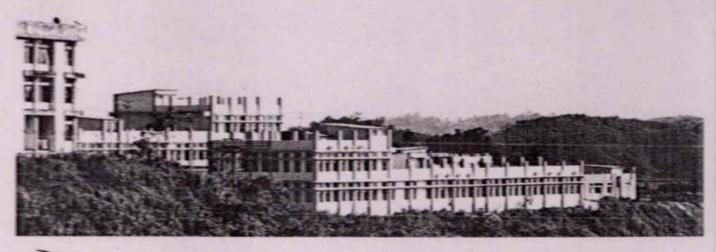
iil M.Phil (by course work & dissertation)

iii] Ph.D. (by course & research work)

#### Faculty:

Name PANCHANAN CHATTOPADHYAY Ph.D		Designation	Area of Specialization
		Professor	Indian Govt. & Politics, Political Theory, Public Admn., Comparative Govt. & Research Methodology
KHOKAN CH. DAS	M. Phil. Ph.D	Associate Professor	Indian Govt. & Politics, Public Admn, Grass-root Politics, Women Studies & Politics of N. E. India
SAILEN DUTTA DAS	MA, M. Phil	Assistant Professor	International Politics & Human Rights.
BIKASH CHANDRA DASH	M. Phil, Ph. D.	Assistant Professor	Research Methodology, Political Theory, Political Sociology, Gender, Public Admin
RAJESH SETH	M. Phil. Ph. D.	Assistant Professor	Political Theory, Indian Govt. & Politics
NIRANJAN MOHAPATRA	M. Phil, Ph. D.	Assistant Professor	International Relations, Strategic & Defence Studies

HEAD OF THE DEPARTMENT: PROF. PANCHANAN CHATTOPADHYAYA Contact No.: 096130 24709 (M) CRITERIA FOR ADMISSION: Candidates who have passed TDC examination in Arts in relevant subject.





## DEPARTMENT OF HISTORY

The Department of History was started on the commencement of the Diphu Campus, Assam University in 2007. At present the Department offers Post-Graduate Course with specialization in Modern Indian History and Ph. D. Course. Major thrust of the Department is to introduce "Regional and Applied History" to connect the region with the rest of the World by opening up through research, seminars, conferences etc. and to make the past relevant, practicable and applicable to the present. The Department regularly organizes seminars, symposia, workshops etc. Courses Offered:

- i] M. A. (by course work). Duration: Four Semesters Intake Capacity: 30
- ii] Ph. D. (by course and research work)

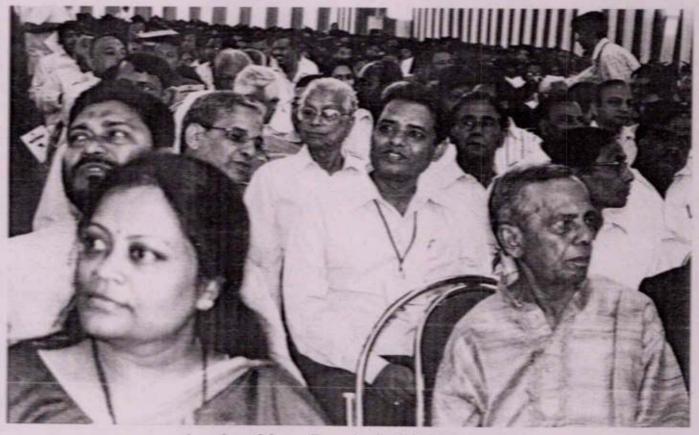
## Faculty:

Name		Designation	Area of Specialization
PAUL B. CHONZIK	Ph.D.	Associate Professor	Modern Indian History
BINAYAK DUTTA	Ph.D.	Assistant Professor	Modern Indian History
TAHIR HUSSAIN ANSARI	Ph.D.	Assistant Professor	Medieval Indian History
MAHUA BHATTACHARJEE	Ph.D.	Assistant Professor	Gender History
VULLI DHANARAJU	Ph. D.	Assistant Professor	Tribel History, Subaltern studies, Sub-Nationalist Movements in India

HEAD OF THE DEPARTMENT: DR. PAUL B. CHONZIK

富: 09435500530 (M)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (10+2+3) examination in Arts with at least 45% marks in the Major / Honours or at least 50% marks in the pass course examination in the relevent subject are eligible for admission.



A section of the audience in the 13th Convocation.



## DEPARTMENT OF ANTHROPOLOGY

The Department of Anthropology is one of the latest Department of Assam University that has been started functioning at Diphu Campus from June 2010. The Department offers a four semester Master of Arts and Master of Science programme in Anthropology. The Department has laid special focus to Anthropology of North East India, Communication Anthropology, Medical Anthropology, Research Methodology and Applied Anthropology. The Department is planning to carry out various anthropological research works especially among the tribal communities of North eastern India.

## Courses Offered:

- i] M. A./ M. Sc. (by course work). Duration: Four Semesters Intake Capacity: 30
- ii] M.Phil (by course work & dissertation)
- iii] Ph. D. (by course work and research work)

## Faculty:

Name	Designation	Area of Specialization	
KH. NARENDRA SINGH M. St., Ph.D.	Reader	Medical Anthropology, Tribal Studies Social Anthropology	
SOMENATH BHATTACHARJEE M.A.	Assistant Professor		
NITISH MONDAL M.Sc.	Assistant Professor	Physical Anthropology	

HEAD OF THE DEPARTMENT: DR. KH. NARENDRA SINGH

☆ Contact No.: 73997 40690 (M)

CRITERIA FOR ADMISSION: Candidates who have passed three years BA/B. Sc. with 45% marks are eligible for admission.

PLACEMENT: The Department envisages making facilities to arrange for proper placement opportunities for students both in Government and Non Government Organisation particularly in survey research work.





## DEPARTMENT OF COMMERCE

The Department of Commerce, under Mahatma Gandhi School of Economics and Commerce, is one of the eight Departments of Assam University, Diphu Campus that started functioning from July 2007. The Department offers Master of Commerce Programme, Master of Philosophy (M. Phil.) and Doctor of Philosophy (Ph. D.) Programme. It also offers a PG Diploma Programme in Entrepreneurship and Innovation. The department offers range of specialisation in the areas of Accounting and Taxation, Finance, Human Resource Management, Marketing, Entrepreneurship, International Business, Small Business Management etc. The thrust of the teaching and Research Programmes in the Department is on developing capabilities among the students for analyzing contemporary business scenario so as to enable them to make correct and timely business decisions. The department has laid special focus on entrepreneurial & small business studies and tribal areas development. The Department also regularly organizes seminars, symposia and workshops. Applications are sought for during the month of May & June every year. Mode of admission is through written and oral tests. Department also provides counselling to students for career development.

Courses Offered:

- i] M. Com. (by course work). Duration: Four Semesters Intake Capacity: 30
- ii] M. Phil. (by course work and dissertation)
- ii] Ph. D. (by course and research work )
- iii] P.G. Diploma in Entrepreneurship & Innovation. Intake Capacity: 15

#### Faculty:

Name		Designation Professor	Area of Specialization
MALESH BHOWAL PL. D.			Working Capital Management, Strategic and Social Marketing, Evaluation and Impact Studies
RATAN BORMAN	Ph. D.	Associate Professor	Accounting and Finance, Development Studies, Cooperation
ABHIGYAN BHATTACHARJEE*	Ph. D.	Assistant Professor	Human Resource Management, Rural Marketing.
AYEKPAM IBEMCHA CHANU	Ph. D.	Assistant Professor	Entrepreneurship, Finance, Women Studies
SUBIT DUTTA	Ph. D.	Assistant Professor	Accounting and Finance, Marketing and Insurance

\* On Lieu

HEAD OF THE DEPARTMENT: DR. RATAN BORMAN

2:94351 66864 (M)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (10+2+3) examination in Commerce with at least 45% marks in the Major/ Honours or at least 50% marks in the pass course examination in the relevent subject are eligible for admission.





## DEPARTMENT OF PHYSICS

The Department of Physics is one of the first six Departments of Assam University Diphu Campus that started functioning from July 2007. The Department offers a four semester Master of Science Programme in Physics with specialization in Condensed Matter Physics. Non - linear Optics & Laser Spectroscopy and Advanced Quantum Field Theory. The department has well equipped Laboratories with experimental facilities in Analog & Digital Electronics. Fibre Optics, Laser Optics and Spectroscopy, Nuclear Physics, Plasma diagnostic, X-ray crystallography and a modest computational facility Specialization is offered in the third semester of the course. In the fourth semester project work in specialized field is mandatory. The class rooms of the Department are equipped with modern audio visual devices like smart board, LCD display solutions to enhance and augment the teaching - learning process.

Courses Offered:

- M. Sc. (by course work). Duration: Four Semesters Intake Capacity: 15 il
- M.Phil (by course work & dissertation)
- Ph. D. (by course and research work)

## Faculty:

Name		Designation	Area of Specialization		
RANJIT SINGH	Ph.D.	Professor	Condensed Matter Physics		
SUBRATA HAZARIKA	M.Phil., Ph.D.	Associate Professor	Non-linear Optics & Spectroscopy		
ANERSAN BOY	Ph.D.	Assistant Professor	Quantum information and computation		
SHAILESH SHUKLA	Ph.D.	Assistant Professor	Condensed Matter Theory		
ABHIJEET DAS	Ph.D.	Assistant Professor	High Energy Physics		
DULEN BORA	M. Sc.	Assistant Professor	Condensed Matter Physics		

HEAD OF THE DEPARTMENT: PROF. RANJIT SINGH

Contact No.: 94351 10153 (M) CRITERIA FOR ADMISSION: Candidates who have passed TDC examination with at least 45% marks in Major / Honours or Pass course in the respective subject are eligible for admission.





# HARGOBIND KHURANA SCHOOL OF LIFE SCIENCES DEPARTMENT OF LIFE SCIENCE AND BIOINFORMATICS

The Department of Life Sciences has started functioning from July, 2007. At present the Department offers the Post Graduate, M. Phil and Ph. D. courses in Life Sciences and Bioinformatics. The Post Graduate course deals with core courses like Cell Biology, Biochemistry, Genetics, Environmental Science, Biostatistics, Bioinformatics, Research Techniques, Microbiology and Biotechnology in the first year. In the second year, students are trained to take independent research project in frontier areas in Plant and Animal Science depending on their previous backgrounds.

The Ph. D. course includes a compulsory six months course work conducted in the department followed by independent research work in areas of interest. The Department is currently engaged in research in fields of Biomedical Sciences, Molecular biology, Soil microbiology, Bioremediation, Plant taxonomy, Palynology, Ethnobiology, Plant Biotechnology, Ichthyology and Environmental biology.

An Institutional Biotech Hub and a Biomedical Laboratory is being set up in the Department with the financial assistance granted by Department of Biotechnology (DBT), Govt. of India for pursuing advanced molecular research. The department also organises seminars, training programmes at regular intervals.

#### Courses Offered:

- i] M. Sc. (by course work). Duration: Four Semesters Intake Capacity: 20
- ii] M.Phil (by course work & dissertation)
- ii] Ph. D. (by course and research work)

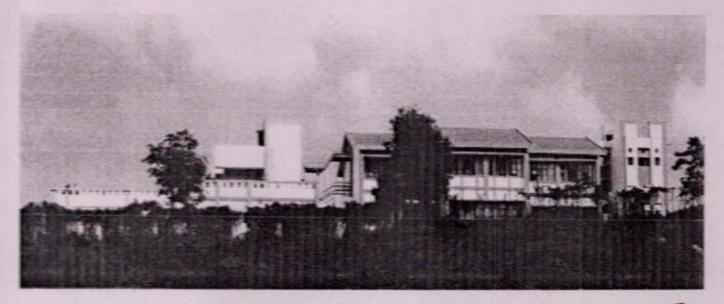
#### Faculty:

Name		Designation	Area of Specialization			
A. K. TAMULI	Ph.D.	Associate Professor	Soil microbial diversity, Biopesticides, Plant Tissue Culture, Biofestilizer, Ecology			
R. H. BEGUM	Ph.D.	Assistant Professor	Biomedical Sciences			
R. TERON	Plk. D.	Assistant Professor	Plant Taxonomy, Ethnobiology and Biocultural Diversity			
N. L. RAJU	Ph.D.		Plant Genomics			
P. V. B. REDOY	Ph.D.	Assistant Professor	Molecular Neurobiology			

#### HEAD OF THE DEPARTMENT: DR. A. K. TAMULI

2: 94351 03078 (M)

CRITERIA FOR ADMISSION: Candidates who have passed TDC (Science) examination with at least 45% marks in Major/Honours or Pass course in Zoology, Botany, Biotechnology or Life Science are eligible for admission.





# FACILITIES AVAILABLE FOR SC/ST/OBC & PWD STUDENTS

- There is a provision for reservation of seats for SC, ST, OBC and PWD students @15%, 7.5 %, 27% and 3% respectively. The candidates seeking admission against OBC quota must submit non creamy layer certificate from the appropriate authority.
- Relaxation of marks in qualifying examination for SC/ST/ OBC (non-creamy layer) candidates is given at the time of admission as per Govt. of India rule.
- Selection of SC/ST students for admission in hostel will be made on the basis of their previous qualifying examination results.
- 4. Rent will not be charged from SC/ST students residing in the University hostels.
- Coaching for NET or SET for students belonging to SC/ST/OBC and Minority communities is available.
- Coaching for entry into services for students belonging to SC, ST, OBC & Minority communities is available.

## Concessions to the Kashmiri migrant students:

- 1. Extension in date of admission by about 30 days.
- 2. Relaxation in cut-off percentage up to 10% subject to minimum eligibility requirement.
- 3. Increase in intake capacity up to 5% course -wise.
- 4. Reservation of two seats in merit quota in technical/ professional institutions.
- 5. Waiving off domicile requirements.
- 6. Facilitation of migration in second and subsequent years.

## ADMISSION OF FOREIGN STUDENTS

- A Foreign student will be required to furnish the following documents from concerned authorities.
  - a] Equivalence and Eligibility Certificate from Association of Indian Universities, AIU House, 16, Kotla Marg, New Delhi 110002 (Ph 911112320059 Fax 911123232131)
  - b) Student Visa obtained from the Indian Mission (Embessy / High Commission/ Consulate) before leaving his/her home country. However students from SAARC countries may be selected for admission provisionally on Tourist Visa, subject to production of valid Student Visa.
  - c] A foreign student will be allowed provisional admission on production of the above documents and his/her admission will be confirmed after successful completion of all other formalities as per GOI/ AUS rules.
  - d] Foreign diplomats wishing to pursue M. Phil/PhD courses will be permitted on student visa.
  - Foreign students sporsored through cultural exchange programme of the Govt. of India or under the provisions of MoU signed with Foreign Universities will be given preference.
- a) 15% supernumerary seats will be available in the universities for admission of foreign students including PIOs as per UGC/GOI rules.
  - b) 5% of the 15% Supernumerary quota will be earmarked for admission of foreign students being children of Indian workers in the Gulf and South East Asia.
- 3. A foreign student will have to pay fees as below:
  - Self-supporting students from SAARC countries will pay the same amount in INR as applicable for Indian students.
  - b] Students from SAARC countries who are sponsored by their respective Governments or Government of India as well as students from other developing countries will pay three times the amount as applicable for Indian students in INR.
  - Students from other than SAARC countries shall pay, five times the amount as applicable for Indian students in INR.
- 4. A foreign student seeking admission shall not be required to appear at the admission test provided he/ she furnishes letters of references from two teachers testifying his/her suitability for the course applied for and submit the transcript of his/her marksheet issued by the competent authority.



## CODE OF CONDUCT FOR STUDENTS OF THE UNIVERSITY

- Students enrolled at Assam University must recognize their responsibilities to this university, to the teachers, to the officials and to fellow students bearing in mind the prestige and the reputation of the institution. Failure to maintain appropriate standards of conduct, decency and decorum would warrant disciplinary action.
- 75% of attendance is compulsory to all the students. A student shall be considered to have satisfied the requirement of attendance for appearing the semester end examination, if he/she has attended not less than 75% of the number of classes held upto the end of the semester including tests, seminars and practicals etc.
- However, there is a provision for condonation of attendance for the students those who have put up the attendance between 60% and 74% on Medical Grounds on production of medical certificate.
- If a student represents his/her institution, University, State or Nation in Sports, NCC, NSS or Cultural or any
  other officially sponsored activities, he/she shall be eligible to claim the attendance for the actual number of days
  participated subject to a maximum of 20 days in a Semester based on the specific recommendations of the Head
  of the Department.
- A student who does not satisfy the requirements of attendance shall not be permitted to take internal assessment as well as the Semester end examinations.
- Students should not possess mobile phones / pagers / any other electronic device for communication in the class rooms / seminar halls / examination halls / library / any other place of academic interest within the University.
- Any problem related to students must be processed through the DSW or Head of the Departments or Deans of Schools, whose copy may also be forwarded to the Proctor & Students' Council.
- If Students have grievances, they are to register their grievances through the Grievance Redressal Committee of the University. Students are prohibited from approaching any outside agency regarding their grievances.
- Consequent upon the order of the Hon'ble Supreme Court of India on curbing of Ragging in educational institutions,
  it has been decided that, if any incident of ragging comes to the notice of the authority, the concerned student
  shall be given adequate opportunity to explain and if his explanation is not found satisfactory, the authority will
  expel him/her from the University.

#### MISCONDUCT

## Student misconduct includes but is not limited to the following:

- 1. Disruption of classroom activities or hindering the learning of other students anywhere in the University,
- 2. Cheating on assignments or examinations,
- Behaviour which interferes significantly with the normal operation of the University, disrupts education, challenges the health or safety of staff or students, or causes disfiguration or damage to the property of the University or belongings of staff members or students.
- 4. Possession and/or use of intoxicating beverages on campus,
- Possession of illicit drugs in the campus,
- Falsification of documents or the supply of false information in order to obtain admission, the possession of weapons.
- 7. Failure to return loaned materials to settle debts with the university
- Disobeying any instructions of any kind issued by the Head of the University, i.e. the Vice Chancellor, or the Head of the Department or any authority empowered by the VC to make decisions regarding matters related to students.
- Bringing the University into disrepute by any action / behaviour / instigation with a proven intention to tarnish the image of the university.

Failure to adhere to the guidelines as above shall invite strict disciplinary action which may lead upto expulsion from the University.

BESIDES, STUDENTS SHALL HAVE TO ABIDE BY RULES AND RECUTATIONS OF THE UNIVERSITY WHICH MIGHT BE ADOPTED FROM TIME TO LIAIL.



# IMPORTANT RULES FOR GUIDANCE OF STUDENTS

Conduct, Discipline, Attendance and Evaluation of students of PG/Integrated and other courses

- O Each student, with respect to his/her work in the Course as well as his/her general conduct in the University, shall remain under the control of the respective School and the Department and shall be guided by the disciplinary code of the university.
- O To be eligible to appear at the endsemester examination a student is required to attend a minimum of 75% of the lectures, seminars, and tutorials organized by the department during a semester.
- O The students who have passed their qualifying/last examination from other University or Council/Board other than Assam University/AHSEC must submit Migration/No Objection Certificate in original from concerned University or Council/Board along with the application for registration.

There will be an end-semester examination and also continuous sessional evaluation for each course of study. Unless otherwise mentioned, 75% of the total weightage of marks will be assigned to end-semester examination and 25% will be reserved for continuous sessional assessments during the semester. A student shall be required to pass the sessional assessment criterion to be eligible for end-semester examination in each subject/ paper.

- O Continuous evaluation of sessional work will be made on students' performance in (i) tests organized for this purpose by the department and (ii) written assignment and /or seminars, field work and other such activities.
- The marks awarded for sessional test, as moderated and approved by the Departmental Examination Committee, will be made known to the students within 10 days of the conduct of the test. Students may discuss and seek clarification, if any, about their performance in Sessional Tests from the Head of the Department, who is the ex-officio Chairman of the Departmental Examination Committee, after the declaration of the test results.

Students of Integrated courses will not be sligible for admission to 7th Semester till they complete all the courses up to 6<sup>th</sup> semester, as per the rules of the university.

A student, who does not clear a course, owing to failure to pass or to appear in sessional work and/or end-semester examination, will have to clear the Course in the immediate next opportunity. Under no circumstances will a student be allowed to carry more than three backlog courses to the next opportunity. A student has to get minimum of 40% of sessional marks in each course to be eligible for appearing in the end-semester examination.



# FEES PAYABLE FOR DIFFERENT COURSES (figures in ₹.)

Particulars	MAM. Com (Arabic, Bengali, Commerce, English, Economics, Hind, History, Mampuri, Philosophy, Political Science, Sociology, Sanskrit, Linguistics, * Assamese (* Diphu Campus)	M.Sc (Bio-technology Computer Science)	M.Sc (Chemistry, Ecology & Environmental Science, Life Science, Physics, Mathematics, Microbiology, Earth Science	M.A Education	M.A/ Advanced Diploma/ Diploma/ Certificate in French* PGDEPM MEPM in Education	(Visual Arts)	VA B.A. LLI (Hons) I Law
ONE TIME FEES include:							1
Admission fees	500.00	500.00	500.00	500.00	F00.00		1
Identy Card	75.00	75.00	75.00	75.00	500.00	500.00	500.00
University Registration fee**	300.00	300.00	300.00	300.00	75.00 ***	75.00	75.00
Placement Brochure Fee	-	500.00	-		300.00	300.00	300.00
ANNUAL FEES Include: University Development fund	1500.00	1500.00	1500.00	1500.00	***************************************	600.00	600.00
Library Fee	500.00	500.00	500.00	500.00	1500.00 ***		1500,00
Sports Fee	100.00	100.00	100.00	100.00	500.00 ***	500.00	500.00
Basic Primary Health Service	299.00	****		100.00	100.00 ***	100.00	100.00
Medical Insurance	305.00	200.00	200.00	200.00	200.00 ***	200.00	200.00
Students Co-curricular fund	200.00		305.00	305.00	305.00 ***	305.00	305.00
Students Aid Fund	150.00	200.00	200.00	200.00	200.00	200.00	200.00
Alumni Fee	100.00	150.00	150.00	150.00	150.00 ***	150.00	150.00
Magazine Fee	100.00	100.00	100.00	100.00	100,00	100.00	100.00
Study tour/ Industry visit	-	100.00	100.00	100.00	100.00 ***	100.00	100.00
Laboratory Fee		2000.00	2000.00	-	-	-	+
Computer Lab & Internet Fee	-	2000.00	2000.00	2000.00	2000.00	2000.00	
Annual Course Fee	-	100.00	100.00	-	-	100.00	100.00
Tution fee (monthly) @	1200.00	6000.00	2500.00	1500.00	1000.00	2500.00	6000.00
200.00 (for one year) REFUNDABLE DEPOSITS	2400.00	2400.00	2400.00	2400.00	2400.00	2400.00	2400.00
ibrary Caution Money	4200.00						
aboratory Caution Money	1000.00	1000.00	1000.00	1000.00	1900.00	1000.00	1000.00
Rodel Study Fee		1000.00	1000.00	1000.00	1000.00	1000.00	
OTAL (Payable at the	-	-	-	-	-	375.00	
me of Admission	8630.00	19030.00	15030.00	11930.00	11430.00	14005.00	14130.00
	amination Fees pay	vable at the time	e of filling up o	of examinat	ion form	N St St	
ramination fee @ Rs 200.00 ir paper up to maximum Rs. 800.00 per semester	800.00	800.00	800.00	800.00	800.00	800 co	
tarksheet fee per larksheet	75.00		75.00	75.00		800.00	800.00
entre fee (per semester)	****	200000	100.00			75.00	75.00
				300.00	300.00	300,00	300,00

Only for courses having Study Tout/ Industry visit/ Exposure Tour.

Separate Prospectus is available for MBA Programme which provide details regarding the fees payable by students of the said course/programme.

<sup>\*\*</sup> Students already registered with this University need not pay University Registration Fee of Rs. 300.00
\*\*\* I Students of other departments pursuing any of the courses offered by the Dept. of French are exempted from these fees.
\*\*\* ii. University Teachers are exempted from (I/Card Fee, Library Fee, Sports Fee, Basic Primary Health Service, Medical Insurance, Cocurricular Fund and Library Caution Money).

Fee book for deposition of fees can be collected from the cash counter in the administrative building on all working days

Particulars	Library & Information Science	MMC: ( Mass Comy L.L.M.	MSW	PGDIT, (T PGDJ (Mass Comm) PGDAMA (Dept. of Philosophy) PGDMM (Oept of Commerce) PJDEI (Dept of Com_Diphu)	8.5c/ 8.5d	M. Ed	PGDBI (Bio- informatics) PGDTM, PGDBC PGDBCRU (Eco & Env. Sc.)	B. Tech Agriculture Engineering, Information Technology, Electronics & Telecomunication B. Pharma	M. Tech Apri Engo LT.
ONE TIME FEES include: Admission Fee	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00	500.00
Identy Card	75.00	75.00	75.00	75.00	75.00	75.00	75.00	75.00	75.00
University Registration fee*	200.00	300.00	300.00	300.00	200.00	300.00	300.00	300.00	300.00
Placement Brochure Fee	300.00	500.00	500.00			-		1500.00	500.00
ANNUAL FEES Include: University Development	1000000				- derivative				
fund.	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00	1500.00
Library fee	500.00	500.50	900.00	500.00	500.00	500.00	500.00	500.00	500.00
Sports fee (Annual) Basic Primary Health	100.00	100,00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Senice	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00
Medical Insurance	305.00	305.00	305.00	305.00	305.00	305.00	305.00	305.00	305.00
Students Co-curricular fund	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00
Suderts Aid fund	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00
Atumni Fee	100.00	100.00	100.00	100.00	100.00	100.90	100.00	100.00	100.00
Magazine Fee	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Study tour Industry visit	3000.00	-		-		-	-	-	-
Laboratory Fee	1000.00	1000.00	-	1000.00	1000.00	1000.00	1000.00	1000.00	2000.00
Computer Lab & Internet. Fee	100.00	100.00	100.00	100.00	100.00	100.00	100.00	1500.00	+
School Development Fund	1000.00	-	-	-			+1111	4000.00	*
Dept. Development Fund	3000.00				+			3000.00	-
Feel' Industry Interface Fee	3000.00		4	-				1000.00	
Teaching Materials	-		1965	-		4		1000.00	
Technical Journal Fee:	-	-		-	7	-		300.00	*
Annual Course Fee	6000.00	6000.00	5000.00	4500:00	11000.00	2500.00	5500.00	18000.00	7000.00
Tulion fee (monthly) @ 200	2400.00	3430.00	2400.00	3400.00	2400.00	2400.00	2400.00	2400.00	2400.00
REFUNDABLE DEPOSITS includes: Library Caution Money	1000.00	1000.90	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	
Laboratory Caution Woney	1000.00	1000.00	4	1000.00	1000.00	1000.00	-	2000.00	
701AL (Payable at the Sine of Admission	25830.00	16030.00	14030.00	14030.00	20530.00	12030.00	14030.00	40730.00	15930.00
	Examina	tion Fees pa	ayable at	the time of filli	ng up of	examina	tion form		
Examination fee: (§ Rs. 200.00 per paper up to maximum of Rs. 800.00 per semesater	800.00	800.00	800.00	800.00	800.00	800.00	800.00	800.00	800.00
Marksheet fee per Marksheet	75.00	75.00	75.00	75.00	75.00	75.00	75.00	75.00	75.00
Centre fee (per semester)	300.00	300.00	300.00	200.00	300.00	200.00	300.00	300.00	300.00

<sup>\*</sup>Only for courses having Study Tour/ Industry visit/ Exposure Tour.

\*\*Students already registered with this University need not pay University Registration Fee of 300.00.

Fee book for deposition of fees can be collected from the cash counter in the administrative building on all working days from 10am to 3pm.

Note: The initial tees deposited to CCB by the students of B. Lech. course shall be paid back to the students when the CCB sends it to the University.