



Manipur University

Canchipur, Imphal - 795 003

Manipur

Prospectus 2013-14

MA / MSc / MCom / MCA / MLISc

Ragging is an offence
Any Student found Indulging
in Ragging is liable to disciplinary
action including expulsion
from the University.

INTRODUCTION

The Manipur University, Established under the Manipur University Act, 1980, came into existence on June 5, 1980. It became a Central University on October 13, 2005, under the Manipur University Act, 2005, passed by the Parliament. At present the University has 77 affiliated Colleges inclusive of 2 medical colleges. Manipur Institute of Technology (MIT) is a constituent college of the University.

The main objectives of the University are to disseminate and advance knowledge by providing instructional and research facilities, to make provisions for integrated courses in humanities, natural and physical sciences, social sciences, forestry and other allied disciplines in the educational programmes; to take appropriate measures for promoting innovations in teaching-learning process, inter-disciplinary studies and research; to educate and train manpower for the development of the country in general and North Eastern Region in particular to pay special attention to the improvement of the social and economic conditions and welfare of the people of the State, and also to enhance their intellectual, academic and cultural development.

Located in the historic Canchipur, the University has a campus of 287.53 acres with scenic surroundings.



The campus is endowed with historical and cultural places like the Rasmandal, the place where the famous Ras Lila was performed during the reign of Rajarshi Bhagyachandra, and

the Langthabal Konung (Palace), where King Maharaja Gambhir Singh, who liberated Manipur from the Burmese, took his last breath. Canchipur is also the birthplace of Dr Lamabam Kamal Singh, a renowned poet of Manipur.

SCHOOLS OF STUDIES

The University has six Schools of Studies including the School of Medical Science and currently 30 departments and 7 different Centres of Studies are attached to the different Schools of Studies.

SCHOOL OF HUMANITIES

Dean: Prof P Nabachandra Singh

DEPARTMENTS	» Department of Dance (Manipuri) » Department of English » Department of Hindi » Department of Linguistics » Department of Manipuri » Department of Philosophy » Department of Foreign Language
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SCHOOL OF HUMAN AND ENVIRONMENTAL SCIENCES

Dean: Prof N Deva Singh

DEPARTMENTS	» Department of Anthropology » Department of Earth Science » Department of Forestry and Environmental Science » Department of Geography » Department of Physical Education & Sports Science
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SCHOOL OF LIFE SCIENCES

Dean: Prof N Irabanta Singh

DEPARTMENTS	» Department of Biochemistry » Department of Biotechnology » Department of Life Sciences
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SCHOOL OF MATHEMATICAL AND PHYSICAL SCIENCES

Dean: Prof M Dhaneswar Singh

DEPARTMENTS	» Department of Chemistry » Department of Computer Science » Department of Mathematics » Department of Physics » Department of Statistics
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SCHOOL OF SOCIAL SCIENCES

Dean: Prof E Bijoykumar Singh

DEPARTMENTS

- » Department of Adult Continuing Education and Extension
 - » Department of Commerce
 - » Department of Economics
 - » Department of Education
 - » Department of History
 - » Department of Mass Communication
 - » Department of Library & Information Science
 - » Department of Management Studies
 - » Department of Political Science
 - » Department of Sociology
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DEPARTMENT OF DANCE (MANIPURI)

Programmes of Study:

- » B A Dance
- » B A Music
- » M A

Specialization:

- » Manipuri Dance
- » Indian Classical Dance
- » Pre-Vaishnavite Manipuri Dance

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Dr M Thoiba Singh	Guest Lecturer & Head i/c	Percussion
2	Dr L Subhadra Devi	Guest Lecturer	Sutra
3	Smt N Harimati Devi	Guest Lecturer	Manipuri Dance
4	Dr M Macha Chaoreikanba	Guest Lecturer	Manipuri Dance
5	Smt A Radhamanbi Devi	Guest Lecturer	Manipuri Dance
6	Smt P Lilabati Devi	Guest Lecturer	Bharatnatyam
7	Smt Y Gopi Devi	Guest Lecturer	Manipuri Dance
8	Shri Sh Ghanashyam Singh	Guest Lecturer	Percussion

Course Structure: M A Dance

Semester I

Semester II

Code	Course Name	Code	Course Name
MDN-411	History of Dance-I	MND-421	History of Dance - II
MND-412	Epics and Puranic Stories	MDN-422	Dance of Asia
MDN-413	Foundation Course in Performance	MDNP-423	Manipuri Jagoi Repertoire-II
MDN-414	Manipuri Jagoi Repertoire-I	MDNP-424	Manipuri Jagoi repertoire-III
MDN-415	Musical Foundation in Dance	MDNP-425	Musical Foundation in Dance -II
MDN-416	Lecture Demonstration-I	MDNP-426	Lecturer Demonstration -II

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Semester III

Semester IV

Code	Course Name	Code	Course Name
MDN-531	History of Dance - III	MDN - 541	Project Work
MDN-532	Musical instruments use in Contemporary Manipuri Dance	MDNP-542	Composition
MDN-533	Manipuri Jagoi Repertoire-IV	MDNP-543	Choreography and Liberto Writing of Dance Items
MDN-534	Manipuri Jagoi Repertoire - V	MDNP-544	Ethic Dance
MDN-535	Tal and Sloka	MDNP-545	Khubak Eshei and Holi
MDNP-536	Lecture Demonstration-III		

DEPARTMENT OF ENGLISH

Programmes of Study

- » M A
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof M Mani Meitei	Professor	20 th Century Fiction, Post Colonial Literature, Modern Theory, Commonwealth Literature
2	Prof Kh Kunjo Singh	Professor & Head	Indian Aesthetics and New Literary Theory & Criticism, New Literature in English, Commonwealth Literature, Post Colonial Literature
3	Prof Th Ratankumar Singh	Professor	American Literature, 20 th Century Anglo-American Poetry, Postmodern Literary Theory & Criticism
4	Dr I Gambhir Singh	Reader	Language (ELT), Sociolinguistics
5	Sri Ksh Khoidong Singh	Asst Professor (Sr S)	20 th Century American Literature Fiction
6	Sri N Jyotirinda Singh	Asst Professor (Sr S)	Modern English Grammar
7	Dr R K Ashalata Devi	Asst Professor	Commonwealth Literature, New Literature in English
8	Dr N Banita Devi	Asst Professor	New Literature in English, Commonwealth Literature

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Course Structure: MA English

Semester I

Code	Course Name
ENG-101	Poetry from the beginning
ENG-102	Drama: Shakespeare and His Contemporaries
ENG-103	17 th Century Literature
ENG-104	Introduction to Linguistics & ELT

Semester II

Code	Course Name
ENG-201	18 th Century Poetry, Drama & Prose
ENG-202	18 th & 19 th Century Fiction & Prose
ENG-203	Poetry: 19 th Century
ENG-204	Introduction to Linguistics and ELT II

Semester III

Code	Course Name
ENG-301	20 th Century Poetry
ENG-302	29 th Century Drama & Fiction
ENG-303	Western Criticism
ENG-304	Specialized Paper

Semester IV

Code	Course Name
ENG-401	European Literature
ENG-402	Literary Theory
ENG-403	Women's Literature
ENG-404	Specialized Paper (American Literature, Commonwealth, Post-colonial Literature, Language)



Humanities Block

Manipuri Department



DEPARTMENT OF HINDI

Programmes of Study:

- » M A
- » Ph D

Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Prof H Subadani Devi	Professor & Head	Applied Linguistics
2	Prof K Ibohal Singh	Professor	Applied Linguistics
3	Prof Suresh Chandra	Professor	Modern Poetry & Journalism
4	Dr Kanchan Sharma	Assoc Professor	Fiction
5	Dr Yashwant Singh	Assoc Professor	Folklore
6	Dr E Vijay Lakshmi	Asst Professor	Fiction
7	Dr A K Shankhdhar	Asst Professor	Criticism & Fiction

Course Structure: MA Hindi

Semester I

Semester II

Code	Course Name	Code	Course Name
HIN-101	Prachin avam madhyakalin kavya	HIN-201	Adhunik kavta
HIN-102	Hindi sahitya ka Itihas	HIN-202	Hindi sahitya ka itihas (Adhunik kal)
HIN-103	Bhasha-vigyan wa Hindi bhasha	HIN-203	Bhartiya avam paashchatya kavya chintan
HIN-104	Bharatiya sahitya	HIN-204	Prayojanmulyak Hindi

Semester III

Semster IV

Code	Course name	Code	Course Name
HIN-301	Hindi gadya sahitya	HIN-401	Patrakarita avam Hindi patrakarita
HIN-302	Vichardharayeng aur kala- manyatayeng	HIN-402	Bharatetar sahitya
HIN-303	Hindi alochana aur alochak	HIN-403	Vaikalpik- (a) Lok-sahitya (b) Natak aur rangmanch (c) Katha-sahitya
HIN-304	Tulnatmak sahitya	HIN-404	Anuvad-karya/ laghushodh- prabandha/ nibandha lekhan

DEPARTMENT OF LINGUISTICS

Programmes of Study:

- » M A
- » Ph D

Faculty Members

<i>Sl</i>	<i>Name</i>	<i>Designation</i>	<i>Areas of Interest</i>
1	Prof Ch Yashawanta Singh	Professor & Head	Tibeto-Burman Syntax and Manipuri Linguistics
2	Prof P Madhubala	Professor	Tibeto-Burman Phonology and Manipuri Linguistics
3	Dr S Imoba Singh	Assoc Professor	Lexicography
4	Dr N Pramodini	Assoc Professor	Sociolinguistics
5	Dr H Surmangol Sharma	Reader	Morphology, Lexicology

Course Structure: M A Linguistics

Semester I

Semester II

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
LIN-101	Introduction to Language & Linguistics	LIN-201	Syntax
LIN-102	Phonetics	LIN-202	Lexicography
LIN-103	Phonology	LIN-203	Sociolinguistics
LIN-104	Morphology	LIN-204	Tibeto-Burman Linguistics

Semester III

Semester IV

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
LIN-301	Manipuri Linguistics	Compulsory Papers	
LIN-302	Historical & Comparative Linguistics	LIN-401	Field Method
LIN-303	Stylistics	LIN-402	Semantics
LIN-304	Translation	Optional (two papers to be opted)	
		LIN-403	Language Teaching
		LIN-404	Psycholinguistics
		LIN-405	Transformational Generative Grammar
		LIN-406	Computational Linguistics

DEPARTMENT OF MANIPURI

Programmes of Study:

- » M A
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof S Sanatombi Singha	Professor & Head	Folklore and Manipuri Literature
2	Prof P Nabachandra Singh	Professor	Old Manipuri Literature
3	Prof N Aruna Devi	Professor	Modern Manipuri Literature
4	Prof P Gunindro Singh	Professor	Manuscriptology, Manipuri Culture
5	Dr Rajen Toijamba	Assoc Professor	Manipuri Theatre & Drama
6	Dr L Birjita Devi	Assoc Professor	Folklore
7	Dr Toijam Tampha Devi	Assoc Professor	Manipuri Culture
8	N Sanatomba Singh	Asst Professor	
9	Dr K Shantibala Devi	Asst Professor	Modern Manipuri Lit.(Drama)

Course Structure: MA Manipuri

Semester I

Semester II

Code	Course Name	Code	Course Name
MAN-101	Poetry	MAN-201	Applied Manipuri Linguistics
MAN-102	Prose	MAN-202	Fiction (Novel and Short Story)
MAN-103	18-19 th Century Manipuri Literature	MAN-203	Old Manipuri Literature
MAN-104	General Linguistics	MAN-204	Literary Criticism

Semester III

Semester IV

Code	Course Name	Code	Course Name
MAN-301	Folkloristics and Manipuri Folklore	MN-401	History of Manipuri Literature
MAN-302	Indian Literature in Translation	MN-402	Western Literature in Translation
MAN-303	History of Manipuri Culture	MN-403	Mahakavya and Khandakavya
MAN-304	Drama	MN-404	Dissertation/Optional Papers
			Optional
		MN-404A	Dissertation
		MN-404B	Chaoba: Life and Works
		MN-404C	Anganghal: Life and Work
		MN-404D	Theory and Practice of Translation

DEPARTMENT OF FOREIGN LANGUAGE

Programmes of Study:

- » Certificate Course in Korean Language.
- » Certificate Course in Thai Language
- » Certificate Course in Japanese Language



Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Dr A Romita Devi	Assistant Professor	Psycholinguistics, Korean Language

Course Structure: Korean Language:

Code	Course Name
CKL-101	Fundamental of Korean Language
CKL-102	Spoken Korean
CHL-103	Internal Assesment

Course Structure: Thai Language

Code	Course Name
CTL-101	Fundamental of Thai Language
CTL-102	Spoken Thai
CTL-103	Internal Assesment

Course Structure: Japanese Language

Code	Course Name
CJL-101	Japanese Script
CJL-102	Vocabulary
CJL-103	Grammar
CJL-104	Listening & Speaking

DEPARTMENT OF PHILOSOPHY

Programmes of Study:

- » M A
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof S Lokendrajit Singh	Professor and Head	Logic/ Epistemology/ Social & Political Philosophy
2	Dr P Milan Khangamcha	Asst Professor (S-2)	Indian Philosophy
3	Dr L Bishwanath Sharma	Asst Prof (S-2)	Analytic Philosophy
4	Ms Th Shantilata Devi	Asst Professor	Indian Philosophy
5	Ms Ngahpi Lhouvum	Asst Professor	Western Philosophy

Course Structure : M A Philosophy

Semester I

Code	Course name
PHIL-101	History of Greek Philosophy
PHIL-102	Western Classical Philosophy
PHIL-103	Logic (Western)
PHIL-104	Logic (Indian)

Semester II

Code	Course Name
PHIL-201	Classical Western Philosophy : Kant and Hegel
PHIL-202	Analytic Philosophy
PHIL-203	Ethics (Indian)
PHIL-204	Ethics (Western)

Semester III

Code	Course name
PHIL-301	Epistemology
PHIL-302	Metaphysics
PHIL-303	Phenomenology
PHIL-304	Existentialism

Semester IV

Code	Course Name
PHIL-401	Optional Paper 1
PHIL-402	Optional Paper 2
PHIL-403	Optional Paper 3
PHIL-404	Optional Paper 4

Options (Any four from the following)

A	Applied Ethics I
B	Applied Ethics II
C	Philosophy of Mind
D	Advanced Logic -I
E	Advanced Logic -II
F	Political Philosophy - I
G	Philosophy of Religion - II

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SCHOOL OF HUMAN AND ENVIRONMENTAL SCIENCES

DEPARTMENT OF ANTHROPOLOGY

Programmes of Study:

- » M A / M Sc
- » Ph D



Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof W Nabakumar Singh	Professor & Head	Social & Cultural Anthropology
2	Dr S Jibonkumar Singh	Professor	Physical Anthropology
3	Dr M C Arun Kumar	Professor	Social & Cultural Anthropology
4	Dr M Manibabu Singh	Assoc Professor	Prehistoric Archeology
5	Dr S Yaiphaba Meitei	Asst Professor	Physical Anthropology

Course Structure: M A / M Sc Anthropology

Semester I

Semester II

Code	Course Name	Code	Course Name
AN-411	Human Origin	AN-421	Human Genetics
AN-412	Social Anthropology	AN-422	Cultural Anthropology
AN-413	Prehistoric Archaeology	AN-423	Prehistoric Culture
AN-414	Research Methodology	AN-424	Application of Anthropology
	Practical		Practical
AN-415P	Advanced Anthropometry	AN-425P	Prehistoric Tools & Material Culture
AN-416P	Anthropometric Physiology	AN-426P	Ethnographic Field Report

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Semester III

Semester IV

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
AN-531	Ecological Anthropology	AN-541	Ethnographic Atlas of India & S E Asia
AN-532	Museology	AN-542A	Field Work
	Elective Course		Elective Course
Group A: Physical Anthropology		Group A: Physical Anthropology	
AN-533A	Human Biology	AN-543A	Human Variation
AN-534A	Genetic traits	AN-544A	Anthropo-Demography
AN-535A	Forensic Anthropology	AN-545A	Evolutionary Genetics
Group B: Social & Cultural Anthropology		Group B: Social & Cultural Anthropology	
AN-533B	Anthropological Thoughts and Theories	AN-543B	Development Anthropology
AN-534 B	Political Anthropology	AN-544B	Social Problems
AN-535B	Economic Anthropology	AN-545B	Postmodern Anthropology
Group C Prehistoric Archaeology		Group C Prehistoric Archaeology	
AN-533C	Theoretical and Field Archaeology	AN-543C	Archaeological Reconstruction
AN-534C	Interpretation of Archaeological Culture	AN-544C	Ethnoarchaeology
AN-535C	Archaeological Explanation	AN-545C	Prehistory of N E India & Southeast Asia
	Optional Course		Optional Course
AN 536	People of Southeast Asia	AN-546	Anthropology of Tribes and Peasantry
AN-537	Linguistic Anthropology	AN-547	South East Asian Studies
AN-538	Dental Anthropology	AN-548	Kinanthropology
		AN-549	Anthropology of Health and Nutrition

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SCHOOL OF HUMAN & ENVIRONMENTAL STUDIES

DEPARTMENT OF EARTH SCIENCES

Programmes of Study

- » M Sc
- » Ph D
- » P G Diploma in Geoinformatics



Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof Arun Kumar	Professor	Geomorphology, Remote Sensing and Applied Geology
2	Prof R A S Kushwaha	Professor	Sedimentology and Geomorphology
3	Prof S Ibotombi	Professor & Head	Structural Geology and Tectonics, Geotechnology
4	Dr M Bidyananda	Reader	Mineralogy, Geochronology
5	Dr Y Raghumani Singh	Asst Professor (S-2)	Palaeontology, Palynology, Stratigraphy

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Course Structure: M Sc Earth Science

Semester I

Code	Course Name
	Theory
ES-401	Structural Geology
ES-402	Mineralogy and Crystallography
ES-403	Palaeontology
ES-404	Geochemistry and Thermodynamics
	Practical
ES-405	Structural Geology
ES-406	Mineralogy and Crystallography
ES-407	Palaeontology
ES-408	Geochemistry and Thermodynamics

Semester II

Code	Course Name
	Theory
ES-409	Igneous and Metamorphic Petrology
ES-410	Principles of Stratigraphy and Indian Stratigraphy
ES-411	Sedimentology
ES-412	Geomorphology and Remote Sensing
	Practical
ES-413	Igneous and Metamorphic Petrology
ES-414	Sedimentology and Stratigraphy
ES-415	Geomorphology and Remote Sensing
ES-416	Field Training

Semester III

Code	Course Name
	Theory
ES-501	Ore Geology and Mineral Economics
ES-502	Engineering and Mining Geology
ES-503	Fuel Geology
ES-504	Environmental Geology and Hydrogeology
	Practical
ES-505	Ore Geology
ES-506	Engineering and Mining Geology
ES-507	Fuel Geology
ES-508	Environmental Geology and Hydrogeology

Semester IV

Code	Course Name
	Theory
ES-509	Geodynamics and Geotectonics
ES-510	Exploration Geology
ES-511	Special Paper
ES-512	Dissertation
	Practical
ES-513	Geodynamics and Geotectonics
ES-514	Exploration Geology
ES-515	Special Paper Practical
ES-516	Seminar
ES-517	Field Training

Special Papers

1	Sedimentary Environment and Sedimentary Basins.
2	Advance Remote Sensing in Geosciences.

Programmes of Study:

- » M A / M Sc
- » Ph D

Specialization

- » Remote Sensing and GIS

Faculty Members

<i>Sl</i>	<i>Name</i>	<i>Designation</i>	<i>Area of Interest</i>
1	Prof N Deva Singh	Professor & Head	Settlement Geography & Agricultural Geography
2	Dr Kh Pradipkumar Singh	Associate Professor	Geomorphology & Remote Sensing
3	Dr R K Somorjit Singh	Asst Professor (S-3)	Population Geography & Resource Geography
4	A Manglem Singh	Asst Professor	Climatology, Environment

Course Structure: MA/MSc Geography

Semester I

Semester II

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
GG-411	Geomorphology	GG-421	Climatology
GG-412	Geographic Thought	GG-422	Oceanography
GG-413	Natural Resource Management	GG-423	Population Geography
GG-414	Regional Geography of North East India	GG-424	Geography and Ecosystem
GG-415P	Quantitative Technique	GG-425P	i) Population Mapping
GG-416P	Geomorphological Mapping & Interpretation		ii) Climatology Practical
			iii) Research Methodology
		GG-426P	Field Work Report (Physical)

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Semester III

Semester IV

Code	Couse Name	Code	Course Name
		Remote Sensing and GIS (Special Paper)	
GG-531	Hydrology	GG-541	Photogrammetry
GG-532	Regional Development & Planning	GG-542	Satellite Remote Sensing & Geographic Information System (GIS)
GG-533	Geography of Health	GG-543	Urban Geography
GG-534	Agricultural Geography	GG-544(P)	Remote Sensing and GIS
GG-535P	Spatial Analysis	GG-545(P)	Field Work Report (Socio-economic)
GG-536P	Hydrological Analysis		Optional
	Soil and Hydrological Analysis	GG-546(1)	Rural Settlement Geography
	Survey: Dumpy Level, Theodolite, Total Station	GG-546(2)	Economic Geography
		GG-546(3)	Fluvial Geomorphology



Programmes of Study:

- » M A / M Sc
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Dr Wazir Alam	Assistant Professor	Water resources management, Environmental modeling
2	Dr Kh Raju Singh	Assistant Professor	Air Pollution, Greenhouse gas emission studies

Course Structure: MA/MSc Environmental Science

Semester I

Semester II

Code	Course Name	Code	Course Name
FES-111	Forest Ecology	FES-121	Silviculture
FES-112	Soil Science	FES-122	Remote Sensing and GIS
FES-113	Environment and Ecosystem Dynamics	FES-123	Environmental Chemistry
FES-114	Environmental Earth Science	FES-124	Environmental Biology
FES-115P	Statistical Methods and Forest and Environmental Data Analysis	FES-125P	Practicals
FES-116P	Practicals	FES-125P	Practicals

Semester III (Forestry Science)

Semester III (Environmental Science)

Code	Course Name	Code	Course Name
FES-131F	Forest Genetics	FES-141E	Environmental Physics
FES-132F	Tree Seed Technology	FES-142E	Environmental Awareness
FES-133F	Environmental Pollution	FES-142E	Environmental Pollution
FES-134F	Environmental Microbiology, Biotechnology and Toxicology	FES-144P	Environmental Biotechnology and Toxicology
FES-135P	Practicals	FES-145P	Practicals
FES-136P	Practicals	FES-136P	Practicals

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Semester IV (Forestry)

Code	Course Name
FES-141F	Agro-forestry & Cropping System
FES-142F	Forest Policies; Acts, Laws and Awareness
FES-143F	Forest Products and Wood Science
FES-134F	Environmental Microbiology, Biotechnology and Toxicology
FES-145P	Practicals
FES-146P	Project work/dissertation

Semester IV (Environmental Science)

Code	Course Name
FES-141F	Environmental Impact Assessment
FES-142F	Environmental Law and Management
FES-142F	Natural Hazards in North East India
FES-144P	Practicals
FES-145P	Project Work/Dissertation
FES-145P	Project work/dissertation

Optional Paper (One paper has to be opted)

FES-146(1)	Energy and Environment	FES-146(2)	Sustainable Forest Management
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SCHOOL OF HUMAN & ENVIRONMENTAL STUDIES

DEPARTMENT OF PHYSICAL EDUCATION & SPORTS SC.

Programme of Study

- » BPED
- » MPE
- » PhD

Specialization Offered

- » Indoor Sports
- » Outdoor Sports

Faculty Members

Sl	Name	Designation	Area of Interest
1	Dr T Inaobi Singh	Reader & Head	Exercise Physiology, Biomechanics of Sports
2	Dr L Thambal Singh	Asst Professor	Science of Sports Training, Physiology of Exercise and Sports, Sports Biomechanics
3	Dr M Nodiyachand Singh	Asst Professor	Physiology of Exercise and Sports, Test, Measurement and Evaluation, Corrective and Rehabilitation
4	Dr M Chourjit Singh	Asst Professor	Handball, Cricket Sports Management
5	Dr Y Santikumar Singh	Asst Professor	Sports Psychology Football & Weight Lifting
6	Mr L Pungding	Asst Professor	Sports Psychology/Health Education/Management Sports
7	Dr L Santosh Singh	Asst Professor	Exercise Physiology / Football

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Course Structure: MPE (Master of Physical Education)

Semester I

Semester II

Code	Course Name	Code	Course Name
MPE5-IA1	Foundation of Physical Education	MPE5-IIA1	Educational Technology and Pedagogy
MPE5-IA2	Health Education and Nutrition	MPE5-IIA2	Science of Sports Training
MPE5-IA3	Exercise Physiology	MPE5-IIA3	Statistics and Computer Application
MPE5-IA4	Sports Biomechanics	MPE5-IIA4	Sports Management
MPE5-IA5	Practical of papers IA1, IA2, IA3 & IA4	MPE5-IIB1	Practical of papers IIA1, IIA2, IIA3 & IIA4
MPE5-IB2	Games and Sports Specialization-anyone from the following disciplines a. Badminton b. Basketball c. Cricket d. Football e. Handball f. Hockey g. Judo h. Kabbadi i. Kho-kho j. Table Tennis k. Track and Field l. Volleyball m. Yoga	MPE5-IIB2	Discipline opted for Games and Sports Specialization in Semester-I will continue.



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Semester III

Semester IV

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
MPE6-IIIA1	Measurement and Evaluation	MPE6-IVA1	Adapted Physical Education
MPE6-IIIA2	Corrective and Rehabilitation	MPE6-IVA2	Professional Preparation and Curriculam Design
MPE6-IIIA3	Research Methodology	MPE6-IVA3	Sports Psychology
MPE6-IIIA4	Sports Sociology	MPE6-IVA4	Non credit Paper- to be chosen either (a) or (b) Fitness and Wellness and Sports Journalism Sports Industry and Marketing And Indegenous Games of Manipur-Sagol Kangjei, Mukna and Thang-Ta
MPE6-IIIB1	Practical of Paer IIIA1, IIIA2, IIIA3 & IIIA4	MPE6-IVB1	Practical of papers IVA1, IVA2, IVA3 & IVA4
MPE6-IIIB2	Same discipline opted for Games and Sports specialization will continue	MPE6-IVC1	Dissertation



DEPARTMENT OF BIOCHEMISTRY

Programmes of Study:

- » M Sc
- » Ph D



Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Prof L Rupachandra Singh	Professor & Head	Protein Structure and Function & Enzyme Biotechnology
2	Dr S Kunjeshwori Devi	Associate Professor	Clinical & Lectin Biochemistry
3	Dr N Debananda Singh	Associate Professor	Cell & Molecular Biology, Applied Microbiology & Environmental Biotechnology
4	Dr S Sunil Singh	Asst Professor	Protein Biochemistry and Immunology
5	Shri W Sobhachandra Singh	Asst Professor	Molecular Biology

Course Structure: M Sc Biochemistry

Semester I

Semester II

Code	Course Name	Code	Course Name
BCT-411	Bioorganic & Bioinorganic Chemistry	BCT-421	Protein Structure & Enzymology I
BCT-412	Cell Biology & Microbiology	BCT-422	Molecular Biology I
BCT-413	Intermediary Metabolism I	BCT-423	Bioenergetics and Biomembranes
BCT-414	Techniques in Biochemistry	BCT-424	Intermediary Metabolism II
BCP-415	Laboratory Course I	BCP-425	Laboratory Course II

Semester III

Semester IV

Code	Course Name	Code	Course Name
BCT-531	Protein Structure and Enzymology II	BCT-541	Elements of Biotechnology Enzymology II
BCT-532	Molecular Biology II	BCT-542	Nutritional and Clinical Biochemistry
BCT-533	Molecular Physiology	BCT-543	Plant Biochemistry
BCT-534	Immunology	BCT-544	Environmental Biochemistry
BCP-535	Laboratory Course III	BCP-545	Laboratory Course IV

DEPARTMENT OF BIOTECHNOLOGY

Programmes of Study:

- » M Sc (Lateral Entry)
- » Ph D



Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Dr Lisam Shanjukumar Singh	Associate Professor & Head	Cancer Biology
2	Dr K Sanatombi	Asst Professor	Plant Biotechnology
3	Dr Reena Haobam	Asst Professor	Stem Cell Biology & Addition Biolog
4	Ms. Takhellambam Chanu Machathoibi	Asst Professor	Recombinant DNA Technology
5	Dr Potsangbam Nongdam Puren Meetei	Asst Professor	Plant Biotechnology
6	Dr Md Hamidur Rahaman	Asst Professor	Biophysics and Enzymology

Course Structure: M Sc Biotechnology

Semester I

Semester II

Code	Course Name	Code	Course Name
BT-411	Metabolic pathways	BT-421	Molecular Genetics
BT-412	Plant Biotechnology	BT-422	Immunology
BT-413	Cell Biology	BT-423	Microbiology
BT-414	Molecular Biology	BT-424	Molecular Medicine
BT-415	Bioprocess Technology	BT-425	Genomics and Proteomics
BT-416P	Lab Work I	BT-426 P	Lab Work - II

Semester III

Semester IV

Code	Course Name	Code	Course Name
BT-531	Animal Biotechnology	BT-541	IPR, Biosafety and Bioethics
BT-532	Environmental Biotechnology	BT-542	Term Paper
BT-533	Advanced Molecular Biology	BT-543P	Project Work
BT-534	Genetic Engineering		
BT-535	Animal Tissue Culture		
BT-536P	Lab Work -III		

DEPARTMENT OF LIFE SCIENCES

Programme of Studies

- » M Sc (Botany / Zoology)
- » Ph D



Faculty Members:

<i>Sl</i>	<i>Name</i>	<i>Designation</i>	<i>Areas of Interest</i>
1	Prof G Jitendra Sharma	Professor	Genetics
2	Prof N Irabanta Singh	Professor & Dean	Plant Pathology & Microbiology
3	Prof W Vishwanath Singh	Professor	Fishery
4	Prof B Manihar Sharma	Professor	Ecology
5	Prof G A Shantibala Devi	Professor	Plant Physiology
6	Prof R Varatharajan	Professor	Entomology
7	Prof M Shyamkesho Singh	Professor	Plant Pathology & Microbiology
8	Prof G K N Chhetry	Professor & Head	Biostatistics/Microbial Ecology/Plant Pathology
9	Dr R K Gambhir Singh	Associate Professor	Parasitology
10	Dr P Kumar Singh	Associate Professor	Plant Physiology
11	Dr M Damayanti Devi	Associate Professor	Genetics
12	Dr R R Pandey	Associate Professor	Plant Pathology & Microbiology
13	Dr Asha Laxman Gupta	Associate Professor	Ecology
14	Dr Th Binoy Singh	Associate Professor	Ecology
15	Dr Kananbala Sarangthem	Associate Professor	Plant Physiology
16	Dr N Mohilal Meitei	Associate Professor	Parasitology
17	Dr Ch Sarojnalini Devi	Associate Professor	Fishery
18	Dr W Vidyarani Devi	Asst Professor (S-2)	Animal Physiology

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Course Stucrure: M Sc (Botany/Zoology)

Semester I

Semester II

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
LS-401	Cell Biology & Genetics I	LS-501	Cell Biology & Genetics II
LS-402	Biological Chemistry	LS-502	Immunology & Microbiology
LS-403	Principles of Ecology	LS-503	Environmental Biology
	Botany Stream		Botany Stream
LS-414	Angiosperms	LS-514	Plant Physiology
LS-415	Mycology & Plant Pathology	LS-515	Cryptogams, Gymnosperms & Paleobotany
	Zoology Stream		Zoology Stream
LS-424	Comparative Anatomy	LS-524	Animal Physiology
LS-425	Developmental Biology & Histochemistry	LS-525	Evolution & Biosystematics
LS-434 P	Cell Biology, Biological Chemistry & Ecology	LS-534P	Cell Biology & Genetics, Immunology & Microbiology & Environmental Biology
	Botany Stream		Botany Stream
LS-444 P	Angiosperms, Mycology and Plant Pathology	LS-544 P	Plant Physiology, Gymnosperms and Paleobotany
	Zoology Stream		Zoology Stream
LS-454P	Comparative Anatomy, Developmental Biology & Histochemistry	LS-554 P	Animal Physiology & Biosystematics

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Semester III

Semester IV

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
LS-601	Molecular Biology & Biotechnology	LS-701	Molecular Biology & Biotechnology II
LS-602	Bioinstrumentation	LS-702	Biostatistics & Computer Applications
	Botany Stream		Botany Stream
LS-613	Applied Botany	LS-713	Ethnobotany & Biodiversity
	Zoology Stream		Zoology Stream
LS-614	Applied Zoology	LS-714	Ethology
Special Paper I	LS - 635/645/655/665/675/685/695	Special Paper I	LS- 736/746/756/766/776/786/796
Special Paper II	LS-636/646/656/666/676/686/696	Special Paper II	LS-737/747/757/767/777/787/797
	Practical Papers: (Common)		Practical Papers: (Common Paper)
LS-616P	Molecular Biology & Biotechnology, Bioinstrumentation	LS-716 P	Molecular Biology & Biotechnology, Biostatistics & Computer Applications and Ethnobotany & Biodiversity/Ethology
Special Paper Practical	LS-637P /647P/657P/667P/677P/687/ P/697P	Special Paper Practical	LS-738P/748P/758P/768P/788P/798P



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SCHOOL OF MATHEMATICAL & PHYSICAL SCIENCES

DEPARTMENT OF CHEMISTRY

Programme of Study

- » M Sc
- » Ph D

Specilazation

- » Inorganic Chemistry
- » Organic Chemistry
- » Physical Chemistry



Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof M Dhaneshwar Singh	Professor & Dean	Organic Chemistry
2	Prof S K Srivastava	Professor	Physical Chemistry
3	Prof N Rajmuhon Singh	Professor	Physical Chemistry
4	Prof R K Hemakumar Singh	Professor	Inorganic Chemistry
5	Prof L Warjeet Singh	Professor & Head	Organic Chemistry
6	Prof N Homendra	Professor	Physical Chemistry
7	Prof Ak Manihar Singh	Professor (Re-employed)	Inorganic Chemistry
8	Dr R K Lonibala	Associate Professor	Inorganic Chemistry
9	Dr N Rajen Singh	Associate Professor	Inorganic Chemistry
10	Dr O Mukherjee Singh	Associate Professor	Organic Chemistry
11	Dr R K Bhubon Singh	Associate Professor	Inorganic Chemistry
12	Dr W Rameshwor Singh	Asst Professor (S-2)	Physical Chemistry

Course Structure: M Sc Chemistry

Semester I

<i>Code</i>	<i>Course Name</i>
CH-401	Computer Applications and Mathematics in Chemistry I
CH-423	Inorganic Chemistry I
CH-433	Organic Chemistry I
CH-443	Physical Chemistry I
CH-405P	Inorganic Chemistry Lab

Semester II

<i>Course</i>	<i>Course Name</i>
CH-402	Computer Applications and Mathematics in Chemistry II
CH-424	Inorganic Chemistry II
CH-434	Organic Chemistry II
CH-444	Physical Chemistry II
CH-406P	Organic Chemistry Lab.

Semester III

<i>Code</i>	<i>Course Name</i>
CH-501	Chemical Binding I
CH-502	Molecular Spectroscopy and Instrumental Analysis I
CH-507P	Physical Chemistry Lab.
And Two Electives from any one of the following specializations	
CH-523	Inorganic Chemistry Special I
CH-524	Inorganic Chemistry Special II
CH-533	Organic Chemistry Special I
CH-534	Organic Chemistry Special II
CH-543	Physical Chemistry Special I
CH-544	Physical Chemistry Special II

Semester IV

<i>Code</i>	<i>Course Name</i>
CH-503	Chemical Binding II
CH-504	Molecular Spectroscopy and Instrumental Analysis II
And Three Elective papers in the chosen Specialisation:	
CH-525	Inorganic Chemistry Special III
CH-526	Inorganic Chemistry Special IV
CH-527P	Project Work/Special Lab (Inorganic)
CH-535	Organic Chemistry Special III
CH-536	Organic Chemistry Special IV
CH-537P	Project Work/Special Lab (Organic)
CH-545	Physical Chemistry Special III
CH-546	Physical Chemistry Special IV
CH-547P	Project Work/Special Lab (Physical)

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SCHOOL OF MATHEMATICAL & PHYSICAL SCIENCES

DEPARTMENT OF COMPUTER SCIENCE

Programme of Study:

- » MCA
- » PhD



Faculty Members :

Sl	Name	Designation	Area of Interest
1	Sri O Imocha Singh	Associate Professor	Natural Language Processing, Artificial Intelligence (AI), Formal Language and Automata Theory, Probability & Statistics, Mathematical Foundations of Computer Science
2	Sri Tejmani Sinam	Associate Professor	Computer Networks, Computer & Network Security
3	Dr H Mamata Devi	Associate Professor & Head	Natural Language Processing, Document Image Analysis & Understanding
4	Sri N Gourkishor Singh	Asst Professor (S-2)	Data Mining, Optimization Techniques, System Analysis and Design, Artificial Neural Networks, DBMS and Digital Image Processing
5	Sri Th Tangkeshore	Asst Professor (S-2)	Microprocessor, Computer Organization, System Analysis and Design, Artificial Neural Networks, DBMS and Digital Image Processing
6	Smt Momtaz Thingujam	Asst Professor (S-2)	System Analysis and Design, Computer Networks, Software Engineering, Graph Theory, Artificial Intelligence (AI)

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Semester I

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
MCA-101	Mathematical Foundation of Computer Science	MCA-201	Numerical and Statistical Methods
MCA-102	Computer Programming and problem solving	MCA-202	Data and File Structures
MCA-103	Computer Organisation-I	MCA-203	Organizational Structure and Personnel Management
MCA-104	Accounting and Financial Management	MCA-204	Computer Organization - II
MCA-105	Probability and Statistics	MCA-205	Object Oriented Programming
MCA-106	Programming Lab-I	MCA-206	Programming Lab II

Semester II

Semester III

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
MCA-301	Design and Analysis of Computer Algorithms	MCA-401	Computer Graphics
MCA-302	System Analysis and Design	MCA-402	Formal Language and Automata Theory
MCA-303	Database Management System	MCA-403	Data Communication and Computer Networks
MCA-304	Operating System	MCA-404	Software Engineering
MCA-305	Elective-I	MCA-405	Elective-II
MCA-306	Programming Lab-III	MCA-406	Programming Lab-IV

Semester IV

Semester V

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
MCA-501	Combinatorics and Graph Theory	MCA-601	System Project II
MCA-502	Optimization Technique		Project Work
MCA-503	Artificial Intelligence		Seminar
MCA-504	Elective-III		Viva Voce
MCA-505	Elective IV		
MCA-506	System Project-I		

Semester VI

Elective I	Elective II
System Simulation	Object Oriented Design and Analysis
Advanced Accounting	Management Information Systems
Programming Language and Paradigms	Digital Image Processing
Multimedia Systems	Data Warehousing and Mining

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Elective III	Elective IV
Neural Networks and Fuzzy Logic	Natural Language Processing
CAD/CAM	Theory of Computation
Compiler Design	Distributed Systems
Advanced Optimisation Techniques	Web Technology
Computer and Network Security	Mobile Ad-hoc Networks
E-Commerce	Soft Computing
Wireless Mesh Networks	Software Quality and Assurance and Testing

SCHOOL OF MATHEMATICAL & PHYSICAL SCIENCES

DEPARTMENT OF MATHEMATICS

Programmes of Study:

- » M Sc/M A
- » Ph D



Faculty Members:

SI	Name	Designation	Areas of Interest
1	Prof M Ranjit Singh	Professor & Head	Functional Analysis, Topology
2	Prof N Ibotombi Singh	Professor (on Lien)	General Relativity & Cosmology, Classical Mechanics
3	Dr I Tomba Singh	Assoc Professor	Probability, Demography & Operational Research.
4	Dr Ng Ibohal Singh	Assoc Professor	General Relativity
5	Dr O Ratnabala Devi	Associate Professor	Algebra
6	Sri Kh Dhaballo Singh	Asst Professor (S-2)	Real Analysis
7	Sri M Premjit Singh	Asst Professor (S-2)	Theory of Linear Operator

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Course Structure: M Sc/M A Mathematics

Semester I

Code	Course Name
MM-411	Advanced Abstract Algebra - I
MM-412	Real Analysis - I
MM-413	Topology - I
MM-414	Complex Analysis - I
MM-415(A)	Differential Equation - I
MM-415(B)	or Advanced Discrete Mathematics - I
MM-415(C)	or Differential Geometry of Manifolds - I

Semester II

Code	Course Name
MM - 421	Advanced Abstract Algebra (Module Theory) - II
MM - 422	Real Analysis - II
MM - 423	Topology - II
MM - 424	Complex Analysis -II
MM-425(A)	Differential Equation - II
MM-425(B)	or Advanced Discrete Mathematics - II
MM-425(C)	or Differential Geometry of Manifolds - II

Semester III

Code	Course Name
MM - 511	Integration Theory
MM - 512	Partial Differential Equation
MM -	Special Paper - I
MM -	Special Paper - II
MM -	Special Paper - III

Semester IV

Code	Course Name
MM - 521	Partial Differential Equations
MM - 522	Mechanics
MM -	Special Paper - I
MM -	Special Paper - II
MM -	Special Paper - III

SPECIAL PAPER	
MM - 5101/5201	Programming in C - Theory and Practical
MM - 5102/5202	Operations Research
MM - 5103/5203	General Relativity and Cosmology
MM - 5104/5204	Theory of Linear Operators
MM - 5105/5205	Algebraic Number theory
MM - 5106/5206	Analytical Number theory
MM - 5107/5207	Advanced Functional Analysis
MM - 5108/5208	Algebraic Topology
MM - 5109/5209	Banach Algebra
MM - 5110/5210	Relativistic Astrophysics
MM - 5111/5211	Information Theory

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SCHOOL OF MATHEMATICAL & PHYSICAL SCIENCES

DEPARTMENT OF PHYSICS

Programmes of Study:

- » M Sc
- » PhD
- » P G Diploma in
Advanced Materials



Specialization :-

Advanced Condensed Matter Physics	Nanoscience
Astrophysics	Advanced Nuclear Physics
Plasma Physics	Space Physics
Space Physics	Luminescent Materials & Applications
Fabrication of IC Devices	Particle Physics
Diagram Technique	Reactor Physics

Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Prof R K Gartia	Professor	TL Dating & Dosimetry/ Luminescent Material
2	Prof Th Jekendra Singh	Professor	Condensed Matter Physics/Nonlinear Dynamics and Chaos
3	Prof K Yugindro Singh	Professor	Astrophysics/Particle Physics
4	Prof Sh Dorendrajit Singh	Professor & Head	Condensed Matter Physics/ Luminescence/ Nanoscience
5	Prof Sumitra Phanjoubam	Professor	Materials Science / Nuclear Physics
6	Dr S Brajamani Singh	Assoc Professor	Space and Atmospheric Science/ Nonlinear Dynamics
7	Dr H Basantakumar Sharma	Asst Professor (S-3)	Electronics/Materials Science
8	Dr K Nomita Devi	Asst Professor	Nuclear Physics/Materials Science

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Course Structure: MSc Physics

Semester I

Code	Course Name
PHY-411	Mathematical Methods in Physics
PHY-412	Classical Mechanics
PHY-413	Quantum Mechanics I
PHY-414	Electronic Devices
PHY-415 P	LAB-I

Semester II

Code	Course Name
PHY-421	Quantum Mechanics II
PHY-422	Statistical Physics
PHY-423	Electrodynamics
PHY-424	Condensed Matter Physics
PHY-425 P	LAB-II

Semester III

Code	Course Name
PHY-531	Atomic and Molecular Physics
PHY-532	Nuclear Physics
PHY-533	Computational Physics and Programming
PHY-534	Elective - I i. Advanced Nuclear Physics ii. Plasma Physics iii. Nonlinear dynamics and Chaos
PHY 535P	LAB-III

Semester IV

Code	Course Name
PHY-541	Elective II i. Fabrication of IC Devices ii. Diagram Techniques iii. Radiation Theory
PHY-542	Elective III i. Luminescent Materials and their applications ii. Space Physics iii. Many Body Theory and amorphous solids
PHY-543	Elective - IV i. Reactor Physics ii. Nanoscience iii. Quantum Electrodynamics
PHY-544	Elective - V i. Advanced Condensed Matter Physics ii. Astrophysics iii. Particle Physics
PHY 545P	LAB-IV/Projects



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SCHOOL OF MATHEMATICAL & PHYSICAL SCIENCES

DEPARTMENT OF STATISTICS

Programmes of Study :

- » M A / M Sc
- » Ph D

Mathematics / Statistics Department



Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Dr Kh Kumarchand Singh	Associate Professor & Head	Design of Experiment, Linear Programming, Real Analysis
2	Dr Ksh Anand Singh	Asst Professor (S-2)	Demography, Survival Analysis
3	Dr S Opendra Singh	Asst Professor	Sampling, Reliability Theory

Course Structure : MA/MSc Statistics

Semester I

Semester II

Code	Course Name	Code	Course Name
ST-C101	Real Analysis	ST-C201	Probability Theory - 2 and Stochasti Processes
ST-C102	Measure Theory and Prob. Theory - 1	ST-C202	Statistical Inference - 2
ST-C103	Linear Algebra and Matrices	ST-C203	Sampling Theory - 1
ST-C104	Statistical Inference - 1	ST-C204	Linear Model & Regression Analysis
ST-C105	Practical based on ST-C103	ST-C205	Practical based on ST-C202
ST-C106	Practical based on ST-C 104	ST-C206	Practical based on ST-C203

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Semester III

Code	Course Name
ST-C301	Design and Analysis of Experiments - 1
ST-C302	Multivariate Analysis-1
ST-C303	Computer Programming and Applications
ST-C304	Demography
ST-C305	Practical based on ST-C301 and ST-C302
ST-C306	Practical Based on Paper ST-C303

Semester IV

Code	Course Name
ST-C401	Multivariate Analysis - 2
ST-C402	Design and Analysis of Experiments - 2
ST-C403	Survival Analysis
ST-C404	Sampling Theory - 2
ST-C405	Clinical trials
ST-C406	Quantitative Epidemiology
ST-C407	Practical based on ST-C401 & ST-C 402
ST-C408	Practical Based on ST-C 403 & ST-C404



Programmes of Study :

- » MA
- » PhD

Faculty Members:

<i>Sl</i>	<i>Name</i>	<i>Designation</i>	<i>Areas of Interest</i>
1	Dr Lamalu Thaimai	Asst Professor & Head (i/c)	Extension Education

Course Structure: MA Adult education and Extension

Semester I

Semester II

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
MAE-1.1	Foundation of Adult Education	MAE-2.1	Adult Education Programmes
MAE-1.2	History of Adult Education	MAE-2.2	Role of Volunteer
MAE-1.3	Psychological Approach in Adult Foundation	MAE-2.3	Training and Organisation
MAE-1.4	Philosophical Approaches in Adult Foundation	MAE-2.4	Field Work and Report

Semester III

Semester IV

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
MAE-3.1	Curriculum Development and Planning	MAE-4.1	Management and Administration
MAE-3.2	Current Trend in Adult Education	MAE-4.2	Research Methodology
MAE-3.3	Methods, Techniques and Materials	MAE-4.3	Dissertation
MAE-3.4	Evaluation	MAE-4.4	Optional Paper Andragogy Continuing Education Women Studies Extension Education

DEPARTMENT OF COMMERCE

Programmes of Study:

- » M Com
- » Ph D

Faculty Members:

Sl	Name	Designation	Areas of Interest
1	Prof G P Prasain	Professor & Head	Human Resource Management, Entrepreneurship Development and Marketing
2	Dr N Tejmani Singh	Associate Professor	Finance, Management Information System and Quantitative Technique
3	Dr A Rajmani Singha	Associate Professor	Finance, Accounting and Rural Development
4	Dr Robita Sorokhaibam	Associate Professor	Marketing Management, Entrepreneurship and Strategic Management.
5	Dr Khagokpam Dhiren Meetei	Associate Professor	International Finance, Marketing, E-Commerce, Banking & Insurance.
6	Dr Kh Tomba Singh	Associate Professor	Accounting, Financial Economics, Project Management, Research Methodology, Entrepreneurship Theory and Business Policy.

Course Structure: MCom

Semester I

Semester II

Code	Course Name	Code	Course Name
MC-1.1	Entrepreneurship Development	MC-2.1	Marketing Management
MC-1.2	Business Environment	MC-2.2	Accounting For Managerial Decision
MC-1.3	Statistical Analysis	MC-2.3	Management Information System
MC-1.4	Financial Management	MC-2.4	E - Commerce

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Semester III

<i>Code</i>	<i>Course Name</i>
MC-3.1	Human Resource Management
MC-3.2	Strategic Management
MC-3.3	Computer Application in Business
MC-3.4	Managerial Economics

Semester IV

<i>Code</i>	<i>Course Name</i>
MC-4.1	Research Methodology and Dissertation
Optional A	(Finance Specialisation)
MC-4.2.A	Financial Institution and Market
MC-4.3.A	International Financial Management
MC-4.4.A	International Financial Management
MC-4.4.A	Security Analysis and Portfolio Management
Option B	(Entrepreneurship Specialisation)
MC-4.2.B	Small Business Management
MC-4.3.B	Project Management
MC-4.4.B	New Enterprises Management
Option C	Optional C (Marketing Specialization)
MC-4.2.C	Sales and Advertising Management
MC-4.3.C	Consumer Behaviour
MC-4.4.C	International Marketing
Option D	(Human Resource Management Specialization)
MC-4.2.D	Human Resource Development
MC-4.3.D	Industrial Relations and Labour Laws
MC-4.4.D	Organizational Behaviour



DEPARTMENT OF ECONOMICS

Programmes of Study:

- » M A
- » Ph D

Faculty Members:

Sl	Name	Destination	Areas of Interest
1	Prof L Tombi Singh	Professor & Head	Economics and Human Resources and Man Power Planning
2	Prof Amar Yumnam	Professor	Development Economics and Institutional Economics
3	Prof E Bijoykumar Singh	Professor	Mathematical Economics, Econometrics & Public Finance
4	Dr Ch Priyoranjan Singh	Associate Professor	Population Studies & Agricultural Economics
5	Dr Ksh Jhaljit Singh	Associate Professor	Mathematical Economics, Environmental Economics and Econometrics
6	Dr M Hemanta Meitei	Reader	Population Studies
7	Dr Damodar Nepram	Reader	Public Finance
8	Dr M Bobo Singh	Asst. Professor (S-2)	International Economics & Regional Economics
9	Ms A Sophia	Asst. Professor (S-2)	Micro Economics & Econometrics
10	Mr H Iswarchandra Sharma	Asst Professor	Agricultural Economics & Econometrics
11	Ms N Sulochana Devi	Asst Professor	Micro Economics & Agricultural Economics

Course Structure : MA Economics

Semester I

Semester II

Code	Course Name	Code	Course Name
MEC-101	Micro-Economic Analysis - I	MEC-201	Micro Economic Analysis-II
MEC-102	Macro Economics - I	MEC-202	Macro - Economics - II
MEC-103	Elementary Mathematical Economics	MEC-203	Statistics and Econometrics
MEC-104	Public Economics	MEC-204	Economics of Social Sector

Semester III

Semester IV

Code	Course Name	Code	Course Name
MEC-301	International Economics	MEC-401	Indian Economic Policies
MEC-302	Introduction to Environmental Economics	MEC-402	Development Economics
MEC-303	Optional - I	MEC-403	Optional - III
MEC-304	Optional - II	MEC-404	Optional -IV

The following optional subjects with four papers each are available in the department

1. Agricultural Economics	4. Econometrics
2. Demography	5. Public Policy
3. Development Economics	6. Advanced Economic Theory

Optional Papers

Agricultural Economics

MEC 303	Principles of Agricultural Economics - I
MEC 304	Rural Economics
MEC 403	Principles of Agricultural Economics - II
MEC 404	Problems of Indian Agriculture

Demography

MEC 203	Principles of Demography - I
MEC 304	Problems of Population Growth
MEC 403	Principles of Demography -II
MEC 404	Population Problems in India

Development Economics

MEC 303	Development Economics-1 Economics of Growth and Development)
MEC 304	Development Economics - II (Strategies and Policies)
MEC 403	East and South East Asian Development
MEC 404	Regional Issues in India

Econometrics:

MEC 303	Econometric Methods - I
MEC 304	Econometric Methods - II
MEC 403	Econometric Methods - III
MEC 404	Applied Econometrics

Public Policy

MEC 303	Law and Economics
MEC304	Resource Economics
MEC 403	Energy Economics
MEC 404	Economics of Regulation

Advanced Economic Theory

MEC 303	Information Economics
MEC304	Open Economy Macroeconomics
MEC403	Economics of Uncertainty and Finance
MEC404	Dynamic Macroeconomics

SCHOOL OF SOCIAL SCIENCES

DEPARTMENT OF EDUCATION

Programmes of Study:

- » M A
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Dr L Leiren Singh	Associate Professor & Head	Adult and Non-formal Education
2	Dr Caroline Ngailiankim	Asst Professor (S-2)	Educational Psychology
3	Dr Premlata Maisnam	Asst Professor (S-2)	Population Education
4	Dr K Shitaljit Singh	Asst Professor (S-2)	Educational Management

Course Structure: MA Education

Semester I

Semester II

Code	Course Name	Code	Course Name
ME-101	Philosophical Foundations of Education	ME-201	Economics of Education
ME-102	Psychological Foundations of Education	ME-202	Methods and Techniques of teaching
ME-103	Sociological Foundations of Education	ME-203	Teacher Education
ME-104	Methodology of Educational Research and Statistics	ME-204	Curriculum Instruction & Evaluation

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Manipur University

Semester III

<i>Code</i>	<i>Course Name</i>
ME-301	Educational System in Comparative Perspective
ME-302	Educational Measurement and Evaluation
ME-303	Educational Technology
ME-304	Intelligence, Creativity and Education

Semester IV

<i>Code</i>	<i>Course Name</i>
	Optional
ME-401	Distance Education
ME-402	Education for Empowerment of Women
ME-403	Special Education
ME-404	Non-formal Education
ME-405	Environmental Education
ME-406	Value Education and Human Rights
ME-407	Population Education
ME-408	Computer Education
ME-409	Educational Management and Supervision.
ME-410	Psychological Practical
ME-411	Dissertation



Photo: New Social Sciences Building

DEPARTMENT OF HISTORY

Programmes of Study :

- » M A
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof N Joykumar Singh	Professor	Regional History and Modern Indian History
2	Prof N Lokendra Singh	Professor (on Lien)	Modern Indian History
3	Prof Salam Irene	Professor & Head	Medieval Indian History
4	Prof L Kunjeswori Devi	Professor	Archaeology
5	Sri K K Das	Asst Professor	Ancient Indian History
6	Dr Jacob Luiram	Asst Professor (S-2)	Medieval Indian History
7	Dr H Sudhir Kumar	Asst Professor (S-2)	Modern Indian History
8	Dr Chungmeijai Mathew MK	Asst Professor	Modern Indian History

Course Structure: MA History

Semester I

Semester II

Code	Course Name	Code	Course Name
HSM-101	History of Manipur from the earliest period to 18th Century	HSM-201	History of North East India from 1826-1947
HSM-102	World History, 1775-1919	HSM-202	Freedom Movement in India-I
HSM-103(A)	Pre and Proto History of India	HSM-203(A)	Political Ideas and Institutions in Ancient India
HSM-103(B)	Political History of Delhi Sultanate	HSM-203(B)	Political Ideas and Institutions of Delhi Sultanate
HSM-103 (C)	Modern India, 1600-1857	HSM-203 (C)	Colonialism and Capitalism
HSM-104 (A)	History of India from 600 BC to 1200 BC	HSM-204 (A)	Development of Religions in Ancient India
HSM-104 (B)	Political History of Mughal India (1526-1707)	HSM-204 (B)	Social and Cultural History of Medieval India
HSM-104 (C)	Constitutional History of Modern India, 1773-1947	HSM-204 (C)	Social Change in Modern India

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Semester III

Code	Course Name
HSM-301	South East Asia 1800-1945
HSM-302	Freedom Movement in India-II
HSM-303 (A)	Historical Archaeology
HSM-303 (B)	Economic History of Delhi Sultanate
HSM-303 (C)	Economic History of Modern India
HSM-304 (A)	Ancient Indian Society and Economy (320 BC- 647 AD)
HSM-304 (B)	Political Ideas and Institutions in the Mughal Empire
HSM-304 (C)	Social Movements in Modern India

Semester IV

Code	Course Name
HSM-401	East Asia 1839-1945
HSM-402	Historiography
HSM-403(A)	Historical Geography of Ancient India
HSM-403(B)	Economic History of Mughal India
HSM-403(C)	History of Post Colonial India
HSM-404	Dissertation

SCHOOL OF SOCIAL SCIENCES

DEPARTMENT OF MASS COMMUNICATION

Programmes of Study:

- » M A
- » Ph D



Photo: Mass Communication & Foreign Language Building

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Ms Sonia Wahengbam	Asst Professor	Reporting, Editing, Layout Design and Graphics
2	Smt Natasha Elangbam	Asst Professor & Head i/c	Electronic Media, New Media, Communication Theory.
3	Dr Ganesh Sethi	Asst Professor (S-2)	Development Communication, Laws and Ethics, Communication Research, Public Relation

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Course Structure: MA Mass Com

Semester I

Code	Course Name
MMC-101	Introduction to Communication
MMC-102	History of Print Media
MMC-103	Foundation of Print Journalism
MMC-104	Media Management, Law & Ethics
MMC-105	Practical (Print Media)

Semester II

Code	Course Name
MMC-201	Radio Production
MMC-202	TV and Video Production
MMC-203	Development Communication
MMC-204	Communication Research
MMC-205	Practical (Broadcast Media)

Semester III

Code	Course Name
MMC-301	Advertising
MMC-302	Public Relation
MMC-303	Film Studies
MMC-304	Project Reports
MMC-305	Practical (Advertising and PR)

Semester IV

Code	Course Name
MMC-401	Media Writing and Visual Communication
MMC-402	New Media & International Conference
MMC-403	Internship
MMC-404	Dissertation
MMC-405	Practical (Visual Communication)

SCHOOL OF SOCIAL SCIENCES

DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

Programmes of Study:

- » M L I Sc
- » Ph D

Faculty Members :

Sl	Name	Designation	Areas of Interest
1	Dr Th Purnima Devi	Professor & Head	Foundation of Library and Information Science, Informatio Sources, systems and services; Information Consolidation, Repackaging
2	Dr Th Madhuri Devi	Professor	Information Processing Organisation and Metadata (Classification) Management of Library and Information Centres; Information Retrieval Techniques
3	Dr Ch Ibohal Singh	Asst Professor (S-2)	Information Processing, Organisation and Metadata (Cataloguing); Information Technology; Research Methods and Statistical
4	Sri Bobby Phuritsabam	Asst Professor	Foundation of Library and Information Science; Information Sources, Systems and services Information Proccessiong, Organisation and Metadata; Library Education

Course Structure: MA Library and Information Science

Semester I

<i>Code</i>	<i>Course Name</i>
MLIS-101	Foundation of Library and Information Science
MLIS-102	Information Processing, Organisation and Metadata (Classification and Cataloguing Theory)
MLIS-103	Information Processing, Organisation and Metadata (Classification Practicals using latest edition of UDC and DDC)
MLIS-104	Information Processing, Organisation and Metadata (Cataloguing Practicals using AACR)

Semester II

<i>Code</i>	<i>Course Name</i>
MLIS-201	Information sources, systems and services
MLIS-202	Information Technology Basic (Theory)
MLIS-203	Management of Library and Information Basic (Theory)
MLIS-204	Information Service & Sources (A) Information Sources (Journals) (B) IT Basics (Practicals) (C) Educational Tour Report

Semester III

<i>Code</i>	<i>Course Name</i>
MLIS-301	Communication and Information Science
MLIS-302	Information Consolidation, Storage and Retrieval
MLIS-303	Information Technology Applications (Theory)
MLIS-304	Information Technology (Practicals)

Semester IV

<i>Code</i>	<i>Course Name</i>
MLIS-401	Information Technology & Networking
MLIS-402	Research Methods and Statistical Techniques
MLIS-403	Elective:
MLIS-404	Dissertation/Project Work

Course Structure: MLIS - 403 Elective

<i>Code</i>	<i>Course Name</i>
MLIS - 403-1	Information Literacy
MLIS - 403-2	Knowledge Management
MLIS - 403-3	Technical writing & professional communication
MLIS - 403-4	Bibliometrics, Scientometrics, Informetrics and Webmetrics
MLIS - 403-5	Integrated Information Systems and Services
MLIS - 404-6	Marketing of Information Products and Services



MIMS Building

Programmes of Study:

- » MBA
- » PhD

Specialization Offered

- » Finance
- » Marketing
- » Information Systems Management
- » Human Resource Management

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof Memcha Loitongbam	Professor	Accounting & Finance, Business Ethics, Strategic Management & Entrepreneurship
2	Prof Ch Ibohal Meitei	Professor	Strategic Management, Marketing, Cross Cultural & Organisational Behaviour
3	Dr L Jibon Kumar Sharma	Associate Professor & Director i/c	Communication, International Business & Strategy
4	Dr W Chandbabu Singh	Reader	Finance, International Business, Organisational Behaviour & General Management
5	Dr L Prabhakar	Asst. Professor (S-3)	Computer Application, Information Systems & Quantitative Techniques
6	Mr. Thangzamang Lhouvum	Asst. Professor	Marketing & Human Resource Management

Course Structure: Master in Business Administration

Semester I

<i>Code</i>	<i>Course Name</i>
	Compulsory Papers
Paper-101	Management Process
Paper-102	Quantitative Methods
Paper-103	Managerial Economics
Paper-104	Business and Economic Environment
Paper-105	Managerial Communication
Paper-106	Entrepreneurial Development
Paper-107	Accounting for Managers
Paper-108	Computer Applications in Management

Semester II

<i>Code</i>	<i>Course Name</i>
	Compulsory Papers
Paper-201	Organisational Behaviour
Paper-202	Operation Research
Paper-203	Human Resource Management
Paper-204	Financial Management
Paper-205	Marketing Management
Paper-206	Production and Operations Management
Paper-207	Research Methodology
Paper 208	Information Technology Management

Semester III

<i>Code</i>	<i>Course Name</i>
	Compulsory Papers
Paper-301	Business Laws
Paper-302	Management Information Systems
Paper-303	Business Ethics
Paper-304	Summer Training Project

Semester IV

<i>Code</i>	<i>Course Name</i>
	Compulsory Papers
Paper-401	Business Policy and Strategic Management
Paper-402	International Business Environment and Management
Paper-403	Knowledge Management
Paper-404	Dissertation
Paper-405	Comprehensive Viva Voce

Group I:

<i>Code</i>	<i>Course Name</i>	<i>Code</i>	<i>Course Name</i>
Paper-311	Management Control System	Paper-411	Security Analysis and Portfolio Management
Paper-312	Working Capital Management	Paper-412	Management of Financial Institution
Paper-313	International Financial Management	Paper-413	Financial Derivatives
Paper-314	Management of Financial Services	Paper-414	Project Planning, Analysis and Management

Group II: Marketing

Code	Course Name	Code	Course Name
Paper-321	Advertising Management	Paper-421	International Marketing
Paper-322	Marketing of Services	Paper-422	Sales and Distribution Management
Paper-323	Management of Retail Business	Paper-423	Strategic Marketing
Paper-324	Brand management	Paper-424	Industrial Marketing

Group III: Information Systems Management

Code	Course Name	Code	Course Name
Paper-331	Network Management	Paper-431	System Analysis and Design
Paper-332	Programming with Java	Paper-432	Database Management System
Paper-333	Internet Programming for E-Commerce	Paper-433	Enterprise Resource Planning
Paper-334	Business Process Re-engineering	Paper-434	Strategic Management of Information Technology

Group IV: Human Resource Management

Code	Course Name	Code	Course Name
Paper-351	Human Resource Planning	Paper-451	Management of Industrial Relations
Paper-352	Management of Organisational Change	Paper-452	Industrial Laws and Human Relations
Paper-353	Management Training and Development Planning	Paper-453	Managing Interpersonal & Group Process
Paper-354	Compensation Management	Paper-454	Cross Cultural and Global Management

DEPARTMENT OF POLITICAL SCIENCE

Programmes of Study

- » M A
- » Ph D

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Prof S Rajendra Singh	Professor	International Relations, Socialist Thought & Indian Foreign Policy
2	Prof K Ibo Singh	Professor	Political Thought, South East Asia
3	Prof S Mangi Singh	Professor & Head	Indian Political System, Social and Political Thought of Modern India, Government and Politics in Manipur
4	Prof Ksh Bimola Devi	Professor (Re-employed)	Indian Political System, North East India Study, Gandhian Thought
5	Dr L Rajen Singh	Asst Professor (S-3)	Political Thought, South East Asia
6	Dr Khelena Gurumayum	Asst Professor	Political Sociology
7	Mrs Ruolkhumzo	Asst Professor	Indian Govt. and Politics

Course Structure : MA Political Science

Semester I

Semester II

Code	Course Name	Code	Course Name
MPS-101	History of western political thought (Ancient and Medieval)	MPS-201	History of Western Political Thought (Modern)
MPS-102	Indian political system	MPS-202	Political Sociology
MPS-103	Public Administration	MPS-203	Indian Administration
MPS-104	International Relation	MPS-204	Indian Foreign Policy

Semester III

Semester IV

Code	Course Name	Code	Coourse Name
MPS-301	Social and Political Thought of Modern India	MPS-401	Political System and Political Analysis
MPS-302	State Politics in India	MPS-402	Gandhian Thought
MPS-303	Indian Political Economy	MPS-403	Government and Politics in Manipur
MPS-304	South East Asian Studies	MPS-404	Socialist Thought

DEPARTMENT OF SOCIOLOGY

Programmes of Study

- » M A
- » PhD

Faculty Members

Sl	Name	Designation	Areas of Interest
1	Ms M Lilee Devi	Asst Professor	Minority Studies, Sociological Thought, Social Stratification, Research Methodology
2	Mrs T Deepamanjuri Devi	Asst Professor	Identity Politics, Religion, Civil Society Movement, Gender Studies.

Semester I

Semester II

Code	Course Name	Code	Course Name
MSO-101	Classical Sociological Thought	MSO-201	Contemporary Sociological Theories - I
MSO-102	Indian Sociological Thought	MSO-202	Basics in Social Research
MSO-103	Sociology of Gender: Concept and Theory	MSO-203	Sociology of Religion
MSO-104	Sociology of Social Movements	MSO-204	Social Stratification: Concepts and Theories

Semester III

Semester IV

Code	Course Name	Code	Course Name
MSO-301	Contemporary Sociological Theories - II	MSO-401	Sociology of North East Region in India
MSO-302	Methods and Methodology in Social Research	MSO-402	Sociology of Development
MSO-303	Sociology of Family and Kinship	MSO-403	Culture and Society
MSO-304	Optional-I	MSO-404	Optional-II

Optional I

MSO-304(A)	Political Sociology
MSO-304(B)	Industrial Sociology

Optional II

MSO-404(A)	Rural and Urban Society in India
MSO-404(B)	Population and Society

CENTRES

CENTRE FOR STUDY OF SOCIAL EXCLUSION AND INCLUSIVE POLICY

The Centre for Study of Social Exclusion and Inclusive Policy was sanctioned by the UGC in 2008. Presently the Centre is being run by a Director, 4 faculty members and two non-teaching assistants.

Objectives:

- » To conceptualize discrimination, exclusion and inclusion based on caste/ethnicity and religion
- » To develop understanding of the nature and dynamics of discrimination and exclusion.
- » To conceptualize and problematizing discrimination, exclusion and inclusion.
- » To develop an understanding of discrimination at an empirical level.
- » To formulate policies for protecting the rights of these groups and eradicating the problem of exclusion and discrimination.

CENTRE FOR HUMAN RIGHTS AND DUTIES EDUCATION

Presently the centre has been running a one year Post-graduate Diploma Course in Human Rights and Duties Education and Six months Certificate Course on Human Rights and Duties Education.



CENTRE FOR WOMEN STUDIES

The Women's Studies Centre, Manipur University was sanctioned in 2010. The center focuses on developing women's studies as a discipline with a core area of theory in an interdisciplinary framework and as a perspective to transform other disciplines to feminist perspectives. The center also endeavors to make the policy planners, scholars and activist familiar with the major issues raised by women from dalit, tribal, laboring and minority religious communities of the region in particular and the country as a whole.

CENTRE FOR MANIPUR STUDIES

The Centre for Manipur Studies focuses on Society, Polity and Economy of Manipur. Within this, the current research interests are in Governance, Ethnic Conflicts and Development Studies. Presently the Centre is being run by a Director, 2 faculty members and three supporting staffs.

CENTRE FOR MYANMAR STUDIES

The Centre was established in 2005 to promote the study and research of the history, society, polity and economy of South-East Asia, in general, and Myanmar, in particular. Presently, the Centre is working on a research project on Trans Border Migration issues in the Indo-Myanmar region.



Photo: Centre for Myanmar Studies

EDUCATIONAL MULTIMEDIA RESEARCH CENTRE (EMMRC)

Funded by the UGC, the Educational Multimedia Research Centre, Manipur University, is the only university media centre in the North-East. It produces educational video programmes with a view to update, upgrade and enrich the knowledge of the students by providing access to information beyond classrooms. The main target audience of the programmes, produced by the Centre, is undergraduate students in science, arts and commerce. The centre has recently installed one SIT platform to provide facility for EDUSAT programmes and video conferencing for students

AUDIO-VISUAL LANGUAGE & PHONETICS LABORATORY

The Audio-Visual Language and Phonetics Laboratory was established in 1984 with financial assistance from the UGC. The Language Laboratory is one of the components of the Laboratory complex. At present, there are 15 booths with feedback facility. The laboratory is used for M.A. courses in Language, Spoken Language Course and Certificate Courses in foreign Languages. The recording studio of the laboratory is used for recording lectures delivered by distinguished visiting scholars. There is also a library of records, films and recorded tapes.



Audio-Viaual Language and Phonetics Laboratory

COMPUTER CENTRE

The University has a well-equipped Computer Centre. It mainly caters to the computing requirements of the University like preparation of pay rolls, processing of examination result etc. The Centre also conducts short-term courses for in-service trainees.

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LIBRARY

The Manipur University Library has a collection of more than 1,60,000 (one lakh and sixty thousand) books, 8600 peer reviewed e-Journal under the UGC-INFONET Digital Library Consortium and subscribes to more than 280 (two hundred and eighty) national journals and 43 (forty three)



foreign journals. The Library has been identified as one of the nodes of UGC INFONET and readers have been provided with facilities for direct access to the databases of a large number of foreign journals. Computer terminals are available to the users for this purpose. The entire database of the Library is available on OPAC within the MU campus. The library is opened from 9 a.m. to 7 p.m. on all working days. On holidays and Sundays, it is opened from 10 a.m. to 3.30 p.m. A “Wi-Fi” has been installed in the University for Better Accessibility to e-journals and internet connectivity for the teachers, research scholars, students, officers and other staff members of the University.



NBHM LIBRARY: (MATHEMATICS DEPARTMENT)

This library started functioning since the year 1994 with the financial support from the National Board of Higher Mathematics (NBHM), Department of Atomic Energy, and Government of India. This library has procured about 45 journals some of which are complimentary copies. Foreign journals like Bull, Australian Mathematical Society, Mathematical reviews, etc. are some of the subscribed journals and international journal of Mathematics, Communications, Bull. Kor. Math. Soc. Jour. Math. Soc. Etc. are complimentary copies. The total number of volumes of books and journals procured till date is more than 3000. It is open to all the faculty members of this University.

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UNIVERSITY MUSEUM

The University Museum is multifunctional. It provides facilities to scholars to study the various aspects of prehistoric archeology, paleobotany, paleogeology, paleozoology and other antiquities of the ancient past.



DST-FIST

The following departments are receiving funds from the DST – FIST programme.

- Department of Physics
- Department of Chemistry
- Department of Life Science
- Department of Earth Science
- Department of Biochemistry
- Department of Geography
- Department of Mathematics

UGC-SAP

The following departments are receiving funds from the UGC under the Special Assistance Programme.

- » Department of Chemistry
- » Department of Economics
- » Department of Manipuri
- » Department of Physics

DBT-SBT HUB

State Biotech Hub is Established at the Department of Biochemistry by DBT Gol.
State Bioinformatics Centre at the Department of Life Science by DBT Gol.

UGC - CAS

The UGC has approved the upgradation of the Department of Life Science from DSA to Centre of Advanced Study in Life Sciences.

AWARDS AND SCHOLARSHIPS

GOLD MEDALS AND CASH AWARDS

A. GOLD MEDALS - The University has instituted the following Gold Medals and Cash awards for meritorious students:

School of Human and Environmental Sciences

Sl	Department	Name of the Medal
1	First Class First in M Sc (Anthropology)	Gurumayum Kanhaimacha Sharma Memorial Gold Medal
2	First Class First in M Sc (Earth Sciences)	Konjengbam Dhono Singh Memorial Gold Medal
3	First Class First in MA/M Sc (Geography)	Smt. Jagga Devi Yamuna Singh Memorial Gold Medal
4	First Class First in B Sc (Honours/Core) Geology	Ksheroda Thangjam Memorial Gold Medal
5	Topper Social & Cultural Anthropology in the M Sc Anthropology Examination	Dr T S Gangte Memorial Gold Medal
6	First Class First in Geography (Hons)	N Yaima Singh Memorial Gold Medal
7	First class first B A/B Sc(Home Science) Hons Exam.	K (O) Ketuki Devi Memorial Gold Medal

School of Life Sciences

Sl	Department	Name of the Medal
1	First Class First in M Sc (Biochemistry)	Kangjam Ongbi Nungshisana Memorial Gold Medal
2	First Class First in M Sc (Life Sciences)	Gurumayum Ongbi Pishak Devi Memorial Gold Medal
3	First Class First in M Sc (Biotechnology)	L Dinachandra Singh Memorial Gold Medal
4	First Class First in B Sc (Honours) in Botany	Elangbam Iboton Singh Memorial Gold Medal
5	First Class First in B Sc (Honours) in Zoology	Akoijam Ranjana Devi Memorial Gold Medal
6	First Class First in B Sc (Gen) Exam	W Brajabihari Singh Memorial Gold Medal

School of Mathematical and Physical Sciences

Sl	Department	Name of the Medals
1	First Class First in M Sc (Mathematics)	Thoidingjam Damayanti Devi Memorial Gold Medal
2	First Class First in M Sc (Physics)	Kisturchand Saraogi Memorial Gold Medal

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Manipur University

3	First Class First in M Sc (Statistics)	Sh Krishnagopal Sharma Memorial Gold Medal
4	First Class First in M Sc (Chemistry)	Khaidem Rajmani Singh Memorial Gold Medal
5	First Class First in M C A	Chungkham Pradeepkumar Singh Memorial Gold Medal
6	First Class First in B Sc (Hon) Mathematics	Huidrom Gourakishore Singh Memorial Gold Medal
7	First Class First in B Sc (Hon) Physics	Dr Naorem Dhiren Singh Memorial Gold Medal
8	First Class First in B Sc (Honours) in Computer Science	H Dwirendra Sharma Memorial Gold Medal Memorial Gold Medal
9	First Class First in B Sc (Honours) in Chemistry	Ningthemcha Ongbi Binodini Shija
10	First Class First Position in Computer Science in B E Examination	Lairikyengbam Bhanumati Memorial Gold Medal
11	First Class First in Civil Engineering in the B E Examination	Okram Mohon & Imaton Memorial Gold Medal
12	First Class First in Electronics and Communication Engineering in B E Examination	Huirem Jyoti Prakash Memorial Gold Medal

School of Humanities

Sl	Department	Name of the Medal
1	First Class First in M A (English)	Nahakpam Surendra Singh Memorial Gold Medal
2	First Class First in M A (Manipuri)	Smt Mangolnganbi Devi Memorial Gold Medal
3	First Class First in M A (Hindi)	Salam Kishorchandra Singh Memorial Gold Medal
4	First Class First in M A (Linguistics)	Kshetrimayum Ningthoujao Singh Memorial Gold Medal
5	First Class First in M A (Philosophy)	L Thambalngoubi Devi Gold Medal
6	First Class First in M A in English as well as securing First Class marks in Commonwealth Literature with highest marks (not below 60%)	Prof S N Prasad Memorial Gold Medal
7	First Class First in BA (Hon) English	Smt L Rebati Devi Memorial Gold Medal
8	First Class First in B A (Gen/Hons) & Highest Marks in Nepali (MIL) (Not less than 60% Marks) in B A Final Exam.	Smt L Rebati Devi Memorial Gold Medal Dr Gopal Kumar Niroula Chhetry Gold Medal

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School of Social Sciences

Sl	Department	Name of the Medal
1	First Class First in M Com.	Smt Attar Kaur Setia Memorial Gold Medal
2	First Class First in M A / M Sc (Economics)	Elangbam Tompok Memorial Gold Medal
3	First Class First in M A (Education)	Dr Maimom Shanti Devi Gold Medal
4	First Class First in M A (History)	Paonam Kulabidhu Singh Memorial Gold Medal
5	First Class First in M A (Political Science)	L M Ibungohal Memorial Gold Medal
6	First Class First in M B A Examination	Ngangom Shakhi Devi Memorial Gold Medal
7	M B A of Excellence	Roshankanta Potshangbam Memorial Gold Medal
8	First Class First in Master of Library and Information Science	a) Thoidingjam Mangoljao Singh Memorial Gold Medal b) Prof M R Kumbhar Memorial Gold Medal.
9	First Class in MA in Mass Communication Examination.	Konung Sanatomba Memorial Gold Medal
10	First Class First in L L M (Final) Exam.	R K Sanajaobi Memorial Gold Medal
11	First Class First in L L B (Final) Exam.	O Thambal Singh Memorial Gold Medal
12	First Class First in B Ed Exam.	Laishram Joychandra Singh Memorial Gold Medal
13	First Class First in M Ed Examination	Loukrakpam Jugol Singh Memorial Gold Medal
14	First Class First in B Com Exam.	R K Sanahal Singh, B.Com. Memorial Gold Medal
15	First Class First in BA/BSc (Hon) (Economics)	Haobam Gouradas Singh Memorial Gold Medal
16	First Class First in M A Adult Continuing Education and Extension	Dr Gailangam Kamei Memorial Gold Medal
17	First Class First in M A in Political Science as well as securing highest marks in the paper 'International Relations' (not below 60%)	Sapam Tomcha Singh Memorial Gold Medal
18	Youngest Scholar of a year who obtained a Ph D degree in Economics in Manipur University	Prof M Iboton Singh Award for Young Economist
19	First Class First BA (Hons) Political Science	Sanonjam Saroj Singh & Ibemcha Devi Memorial Gold Medal

GOLD MEDALS ON SECURING HIGHEST MARKS

School of Life Sciences

Sl	Department	Name of the Medal
1	Highest Marks in M Sc in School of Life Sciences	V K Pathak Memorial Gold Medal
2	Highest Marks in M Sc (Amongst Tribal students)	H T Thungam Memorial Gold Medal
3	Highest Marks in B Sc (Hons) Exam.	Prof H Tombi Singh Gold Medal
4	Highest Marks in First Class in M Sc Life Sciences (Zoology)	Dr Th Gobardhan Singh Memorial Gold Medal
5	Highest Marks in First Class in M Sc Life Sciences (Botany)	Ak Leirenjao, Tombi, Thoibi Memorial Gold Medal

School of Mathematical and Physical Sciences

Sl	Department	Name of the Medal
1	Secured highest marks in B E Examination (combined) in Manipur University.	Laishram Maimu & Laishram Tombileima Memorial Gold Medal
2	Highest mark (not less than 60%) in the special paper on “Condensed Matter Physics” in M Sc (Physics) Examination	Sanasam Koireng Singh Memorial Gold Medal

School of Humanities and Social Sciences

Sl	Department	Name of the Medal
1	Highest marks in P G Exams, in the 5 Schools of Studies	Akoijam Udhob Singh Memorial Gold Medal
2	Highest Marks in M A Final Examination in Humanities and Social Sciences	M Ibochouba Singh Memorial Gold Medal
3	Highest Marks in the School of Humanities	Maisnam Ongbi Ibetombi Devi Memorial Gold Medal
4	Highest Marks in M A Dance (Manipuri)	Smt. Usha Devi Gold Medal
5	Highest Marks in B A (Hons) in First Class	M Amar Singh Memorial Gold Medal
6	Highest Marks in M A Examination in Social Sciences	Asem Joykumar Singh Memorial Gold Medal
7	Highest marks in Agriculture Economics not less than 60% in aggregate in M A Economics	Prof Islamuddin Memorial Gold Medal

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School of Medical Sciences

<i>Sl</i>	<i>Department</i>	<i>Name of the Medal</i>
1	First in M B B S Exam. with not less than 60% marks in aggregate	Dr R K Ibotonsana Memorial Gold Medal
2	First in Medicine in M B B S Exam. with 70% or more	Dr Th Tonsana Singh Memorial Gold Medal
3	First in Gynaecology and Obstetrics in M B B S Exam. with minimum 70% marks	Dr Bedamani Devi Memorial Gold Medal
4	First in Pharmacology in M B B S Exam with 70% or more in the subject	Konsam Kanhai Singh Memorial Gold Medal
5	First in Ophthalmology in M B B S Exam. with not less than 70% marks	Chongtham Thambou Singh Memorial Gold Medal
6	First in Ophthalmology in M B B S Exam. with not less than 70% marks	Thokchom Jatra Singh Memorial Gold Medal
7	First in ENT in M B B S Exam	Ningthemcha Ongbi Binodini Shija Memorial Gold Medal
8	First in M B B S Exam. with at least 70% of the total marks in 1st, 2nd and 3rd Professionals	Thounaojam Koireng Singh Memorial Gold Medal
9	Highest Rank M D (General Medicine)	Karam Ongbi Tombisana Devi Memorial Gold Medal
10	Highest Grade in M S Exam. in Obstetrics	Khaidem Biramangol Singh Memorial and Gynaecology Gold Medal
11	First Class First in M S Exam in Surgery	Thounaojam Ningol Mayanglambam Ongbi Binashakhi Devi Memorial Gold Medal
12	Highest position in MD (Paediatrics)	Dr (Ms) Heisnam Nungshi Devi Memorial Gold Medal

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Cash Awards

Sl	Awards Details
1	Cash Award of Rs. 1051/- in the name of Shrimad Paramhamsa Swami Jogendrananda Giri Maharaj for a student who secures first class and highest marks in Master's degree in Science
2	Cash Award of Rs. 1001/- in the name of Sharimad Paramhamsa Swami Jogendrananda Giri Maharaja for a student who secures first class in Master's degree in Arts (Social Sciences and Humanities)
3	Cash Award of Rs. 3001/- in the name of Late Smt. Nongmeikappam Ongbi Ibemhal Devi for a student who secures first position in MBBS Examination securing not less than 60% marks in total.
4	Cash Award of Rs. 3001/- in the name of Ngariyambam Ningol Rupobati Devi (Nganbi Devi) for a student who secures highest marks in aggregate amongst the candidates for examination in Master Degree in Arts (School of Humanities).
5	Cash Award of Rs. 2000/- in the name of Konung Sanatomba for Topper of Master of Mass Communication Examination



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SUPPORT SERVICES/FACILITIES

MANIPUR UNIVERSITY EMPLOYMENT INFORMATION AND GUIDANCE BUREAU

The Manipur University Employment Information and Guidance Bureau (MUEIGB) has been providing placement information and career guidance facilities to the students of Manipur University for their employment in both the public and private sector organizations including Government departments.

HOSTEL FACILITIES

At present, hostel accommodation within the campus for 340 boys and another 290 girl students is available. Accommodation in the hostel is granted as per Hostel .



Boys Hostel

Ladies Hostel



Newly Constructed International Students Hostel (Women)



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CAMPUS LIFE



Cultural Show



Evening Basketball Play



Students Procession at Inter College Youth Festival

Canchi Garden



CENTRAL INSTRUMENTATION FACILITIES



X-Ray Diffractometer



Scanning Electron Microscope



Electron Paramagnetic Resonance Spectrometer

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INTERNATIONAL ACADEMIC COMMUNITIES & MANIPUR UNIVERSITY



International Conference on
“Thailand and North East
India: Issues on Sustainable
Development”



Visit of
Myanmar Delegates



Korean Language Students
with Prof Kim Do-young &
Dr Anna Kim.

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CONVOCATION PHOTOGRAPHS



IXth Convocation
Honorable Prime Minister of India
Dr Manmohan Singh



Xth Convocation
His Excellency, The President of India
& Visitor Manipur University
Dr A P J Abdul Kalam



XIth Convocation
Honorable Minister of DoNER
B K Handique



XIIth Convocation
His Excellency, The Governor of Manipur
& Chief Rector Manipur University
Shri Gurbachachan Jagat



The XIIIth Convocation
Hounourable Minister of DoNER
Shri Paban Singh Ghatowar

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ACCOMODATION OF TEACHERS AND STAFFS

Surrounded by breathtaking natural scenic views as many as 70 units of teachers' quarters under different categories, in addition to the existing ones, are under construction. About 132 quarters are available for occupation.



SPORTS & CO-CURRICULAR ACTIVITIES

The University takes particular care for the general welfare of the students. It provides facilities for extra-curricular, co-curricular and sports activities to promote participation of the students in various social activities. The University regularly organizes Sports Meets, Youth Festivals and social and community activities through the National Services Schemes. The students of the University have a proven record of excellence in co-curricular and extra-curricular activities. Many have won laurels in sports, dance and other socio-cultural activities at Zonal and National level competitions.



BANKING AND POSTAL FACILITIES

There is a branch of the State Bank of India with ATM facilities and a Post Office located in the campus.



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HEALTH CENTRE

The University Health Centre with a staff of one Doctor, two Nurses and one Pharmacist look after the health care of the residents of the campus, students and members of teaching and non-teaching staff of the University. Service of a Dental Doctor is also available at the Health Centre from 1pm to 3pm on all working days. The Health Centre has been equipped with an Ambulance vehicle for emergency purposes around the clock.



POWER SUPPLY



The University Power System is Backed Up By A 250 KVA Generator apart from other back up Power system at the individual Departments.



WATER SUPPLY SCHEME

A network of 3.5 Kilometer pipeline connects the University Water Supply System.



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UNIVERSITY GUEST HOUSE

The university guest house



TRANSPORT FACILITIES



There are 5 buses of the University which ply between the city and the campus twice a day. In addition, there are many private transport services linking the campus with other parts of the city and its suburbs.

SPECIAL CELL FOR SC/ST/OBC

There is a Special Cell which looks after the welfare of the students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Classes. The Cell also conducts remedial coaching classes for SC/ST/OBC students

COACHING CENTRE FOR NET-JRF

Regular coaching classes for SC/ST/OBC/Minorities and PWD students are conducted by the centre to facilitate the relatively disadvantaged section of the student community of the region in particular and those the country as a whole.

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OFFICIAL LANGUAGE CELL

The Official Language Cell of the University has been strengthened with the appointment of one 'Hindi Translator' and one 'Hindi Typist'. The cell provides crucial assistance to the University administration by way of regularly translating the Annual Report, Annual Accounts and other official documents issued by the Department of Official Language, Ministry of Human Resource Development, Government of India.

IGNOU STUDY CENTRE

There is a study centre of the Indira Gandhi National Open University (IGNOU) in the premises of Manipur University. The centre offers various courses like MA in English, Hindi, History, Political Science, Public Administration, Rural Development, Distance Education, Sociology, Master of Business Administration (MBA), Master of Tourism Management (MTM), B.Lib and M.Lib & Information Science, besides various certificates and professional diploma courses. Students of Manipur University can enroll simultaneously in courses offered by IGNOU also.

NATIONAL SERVICE SCHEME CELL (NSS)

Manipur University is having a National Service Scheme Cell in its premises since 1980. At present, the Cell is supervising 86 NSS units operating in 60 different colleges and institutions affiliated to the University. Further, the cell also organizes various programmes such as National Integration Camp, Inter State Youth Exchange Programmes, Adventure Programmes and deputing Student volunteers for youth exchange programmes abroad.

SCHOLARSHIPS

The University has provisions for awarding Non-JRF UGC fellowships to deserving M.Phil. /Ph.D. students of the five Schools of Studies.

FREE STUDENTSHIPS AND FINANCIAL ASSISTANCE

A limited number of free studentships and financial assistance are also available for needy and deserving Post-Graduate students of the University.



ELIGIBILITY FOR ADMISSION

MA / M Sc / M Com / M C A / M L I Sc

The University will admit students to 4 semester Programmes of Studies leading to Master's Degree (other than M.C.A.) from amongst those who have passed the B.A./B.Sc./B.Com. (Three-Year Degree Course) Examination or equivalent thereto under the 10+2+3 system and who studied the relevant subject for three years at the Degree level. The minimum (cut-off) marks except for ST/SC/PWD students for admission into the various courses are specified below.

A. SCHOOL OF HUMANITIES AND SCHOOL OF SOCIAL SCIENCES

45% marks in Honours/Major in the subject concerned in the University examination except in the case of Manipuri and Hindi subjects wherein it will be 40% marks in Manipuri/Hindi(Hons/Elective/MIL) and 40% marks in the aggregate.

or

45% marks both in aggregate and in the subject concerned in the University Examinations for candidates who do not have Honours/Major.

Provided that

- a. An Honours graduate may apply for admission into M A /M Sc course in a subject which he/she offered as a subsidiary subject at the Degree examination. He/she however shall be treated as a candidate having no Honours/Major;
- b. **For admission into M A Linguistics;** graduates in any discipline under the 10+2+3 system securing a minimum of 45% marks in aggregate and a graduate in a professional course securing a minimum of 50% marks in aggregate are eligible to apply.
- c. **For admission into M A Hindi;** a student who has passed B A/BSc/BCom (Three-Year Degree Course) and having Ratna or its equivalent Degree in Hindi may also apply.
- d. **For admission into M A Philosophy;** candidates who have passed B A/B Sc/B Com Examination of the Manipur University or its equivalent examination from a recognized university with any subject combination are also eligible to apply provided they secure 45% marks in aggregate.
- e. **For admission into Master of Library & Information Science (Two-Year Course);** candidates with a Bachelor's Degree from Manipur University (Three-Year Degree Course) or a similar Degree from a recognized university with a minimum of 50% marks in aggregate are eligible to apply.
- f. For admission into M A Adult Continuing Education and Extension; candidates with Bachelor's Degree (Three-Year Degree Course) from Manipur University or any other recognized university in any discipline with a minimum of 45% marks in aggregate are eligible to apply.
- g. For admission in M Sc Forestry and Environmental Science, the candidate must have passed B Sc in Environmental Science or Forestry or B Sc with honours in any subject.
- h. For admission into the M A in Mass Communication; candidates with Bachelor's Degree in any discipline from the Manipur University or any other recognized institution with a minimum of 50% marks are eligible to apply.
- i. For admission into M A in Dance (Manipuri); candidates with a Bachelor's Degree in Dance (Manipuri) of the Manipur University or any other recognized university

or

candidates with a Bachelor's Degree of any recognized university with Diploma in Dance from an institution/academy fully funded by the State/Central Government are eligible to apply.

- * The Manipur Institute of Management Studies conducts two-year M B A Course. For admission into the M B A course separate notification and prospectus shall be issued by the Institute.
- * The Department of Physical Education & Sports Science Conducts four year integrated B P Ed Course. For admission into BPED Course Separate Notification and Prospectus shall be issued by the department

B. SCHOOL OF LIFE SCIENCES/ SCHOOL OF HUMAN & ENVIRONMENTAL SCIENCES/ SCHOOL OF MATHEMATICAL AND PHYSICAL SCIENCES

45% marks in the Honours/Major in the subject concerned in the Degree Examination

or

50% marks in the aggregate and 50% marks in the subject concerned for candidates who do not have Honours/Major.

Provided that

- » An Honours graduate may apply for admission into M A/M Sc course in a subject which he/she offered as a subsidiary subject at the Degree examination He/She however shall be treated as a candidate having no Honours/Major;
- » A student who has passed B Sc (Three-Year Degree Course) Examination or equivalent thereto with Botany or Zoology is eligible to apply for admission into M Sc Life Sciences;
- » A student who has passed B Sc (Three-Year Degree Course) Examination or equivalent thereto with Geology/Earth Sciences is eligible to apply for admission into M Sc Earth Sciences;
- » For admission into M Sc Chemistry, the candidate (general) must have offered Physics or Mathematics as one of the Elective subjects in the B Sc Examination
- » For admission to MSc Physics, the candidate (general) must have offered Mathematics as one of the Elective subjects in the MSc Examination;
- » For admission into M Sc Biochemistry, the candidate must have passed B Sc (Honours/Major) or equivalent examination in Biochemistry/Chemistry

Or

B Sc (General) or equivalent examination with Chemistry and any two of the subjects : Biochemistry/ Botany/Zoology/ Microbiology/Genetics – with a minimum of 50% marks in aggregate.

Or

B Sc (Honours/Major) or equivalent examination in Biotechnology/Botany/Zoology/Microbiology/Chemistry.

*Candidates who have passed Mathematics as an Elective or subsidiary subject at the Degree level with a minimum of 50% marks in the aggregate are eligible to apply for admission into M A/M Sc Statistics.

- j. For Admission into M Sc (Biotechnology) (Lateral Entry) the candidate must have passed with 45% marks in honours/major in B Sc Biotechnology. Or
Bachelor degree with a minimum of 55% in aggregate in one of the following areas: Botany/Zoology/Chemical Science with Biology subject as one of the Subsidiary (Optional) Papers/ Agricultural Sciences/ Veterinary Sciences/ Medical Sciences.

MASTER OF COMPUTER APPLICATION

The University shall admit students to a Six-Semester Post-graduate programme of studies leading to the Master's degree in Computer Application. Eligibility criteria are as follows:

50% marks in aggregate in B.A./B.Sc./B.Com (Three-Year Degree Courses)/ B.E./B.Tech. Such a candidate should have offered and passed Mathematics in the 10+2 examination

Or

50% marks in the aggregate in Bachelor of Computer Application (BCA)

NO CUT-OFF MARKS FOR SC/ST/PWD CANDIDATES

SC/ST/PWD candidates who have passed the Degree examinations under the 10+2+3 system with the relevant subject/subjects may apply for admission into any of the Master's Degree programmes mentioned above.

HOW TO APPLY

- i. Prospectus along with application forms will be available at the University Cash Counter on payment of Rs. 300/-, and for SC/ST Rs. 150/- each
- ii. Application form can also be downloaded from the website of the Manipur University (**www.manipuruniv.ac.in**). In such case, the applicant has to enclose with the duly filled in application form a bank Demand draft of Rs. 300/- drawn in favour of the “Registrar, Manipur University”, payable at SBI, MU Campus Branch (Code No.5320). Duly filled in application forms (in duplicate) along with the relevant enclosures (also in duplicate) shall be submitted to the Head of the Department concerned.
- iii. Incomplete applications or applications received after the last date owing to postal delay or otherwise may be summarily rejected.

A candidate who desires acknowledgement of the receipt of his/her application is advised to submit a stamped, self-addressed, postcard along with the application.

Applicant who got selected in the entrance test must submit blood group certificate at the time of admission. This certificate may be obtained from the Department of Anthropology of the University on payment of Rs. 50/-.

ENCLOSURES

TO BE SUBMITTED ALONG WITH EACH APPLICATION FOR ADMISSION

- i. Two attested photo copies of High School Leaving Certificate, Higher Secondary or an equivalent examination certificate showing the age of the candidates.
- ii. Two attested photo copies of the mark-sheets of each examination passed by the candidate from H.S.L.C. or Higher Secondary or equivalent examination onwards.
- iii. Two attested photo copies of Degree Certificate/Post-Graduate Degree Certificate
- iv. Two attested photo copies of a recent passport size photograph to be pasted on the Application Form in the space provided for it.
- v. A Migration Certificate from the University last attended. A candidate who is not in a position to attach a Migration Certificate to the application shall produce it as early as possible, but not later than three months after the commencement of the session.

Attested photo copies of Scheduled Caste/Scheduled Tribe/Other Backward Class certificates should be submitted by SC/ST/OBC candidates.

N. B.: Final selection will be subject to the production of original mark-sheets and certificates.

MODE OF SELECTION

- i. All eligible candidates for M A/M Sc/M Com/MCA/M L I Sc course shall have to appear at an admission test on the dates to be announced and put up on the notice board of the Department concerned.
- ii. Merit list for admission into M A/M Sc /M Com course shall be prepared on the basis of:
 - (a) Degree Examination record (50%):
 - i) Honours students (50% of the marks obtained in the Honours subject)
 - ii) General students (50% of the aggregate marks)
 - (b) Candidate's performance in the admission test (50%)

In the case of admission into M A in Linguistics/Adult Education/Mass Communication/Dance (Manipuri), M L I Sc and M C A, M Sc Biotechnology selection will be made only on the basis of the admission test.

RESERVATIONS

- i. Seats for SC/ST/OBC/PWD candidates are reserved as per Government of India norm. Those who have secured marks above the level up to which general category students are admitted, shall not be counted towards reserved quota at all and shall be included in the general merit list of admission.

One seat is reserved in each of the disciplines of Anthropology, Earth Sciences, Biochemistry, Biotechnology, Adult Education, Dance (Manipuri), Mass Communication, Library & Information Science for candidates who have represented State/University at the Inter-University/National/International competition of sports or other co-curricular activities and two seats are reserved in each of the other disciplines for such candidates. Such candidates should have participated at the events when they were at the post 10+2 level.

3% of the seats in each discipline are reserved for PWD candidates. Candidates who wish to avail this should produce a certificate from the competent authority (vide Ministry of Social Justice & Empowerment, Govt. of India's letter No. DL/A/C CD/2002 dated 12.11.2002).

- ii. One supernumerary seat will be given in every discipline of the University to the Defence Service personnel in case they fulfill the prescribed qualifications for admission to the discipline concerned.
- iii. 5% seats out of the 15% supernumerary seats for foreign students will be reserved for the wards of the Indian workers in the Gulf (vide UGC's letter F. 1-30/94 (CPP-II) dated 13.10.2000).
- iv. One supernumerary seat also may be provided to the displaced Kashmiri migrants.
- v. Preference may be given to the students of other states (by domicile) on at least 20% of the prescribed seats in the Department of Life Sciences/Chemistry/Manipuri/Physics under the Special Assistance Programme of the University Grants Commission.
- vi. Reserved seats shall be deemed to be unreserved if suitable candidates are not available.
- vii. Two supernumerary seats in different departments under the school of Humanities and Social Sciences may be given to the Myanmarese students subject to the nomination by The Government of Myanmar. Such Candidates may not appear in the admission test and special concession may be given in tuition and lodging fees.

WEIGHTAGE

- i. Weightage of 2 marks in overall index shall be given to those students who have participated in NSS Camp/Passed NCC (C Certificate) Course.
- ii. A weightage of 7 marks in the overall index shall be given to those who passed with Honours or Major in the concerned subject. This, however, shall not apply in case of admission into M A in Linguistics/Adult Education/Mass Communication/Dance(Manipuri)/M L I Sc/M C A and M Sc (Biotechnology)
- iii. For admission into MCA course, a candidate with BCA/B Sc Computer Science (Hons) shall be given a weightage of 7 marks and B Sc with Computer Science (Elective) shall also be given 3 marks.

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TIME TABLE FOR ADMISSION & COMMENCEMENT OF CLASSES

1	Last date of submission of completed application form for MA/MSc/MCom/MCA/MLISc
2	Date of admission tests for MA/MSc/MCom/MCA/MLISc	To be notified by the Departments on their Notice boards. Candidates are advised in their own interest to see the notice boards of the Departments for the date(s) of admission test.
3	Commencement of Classes	1st August, 2013

STUDENTS INTAKE

Sl	Department	Intake	Sl	Department	Intake
1	Anthropology	27	16	Manipuri	100
2	Biochemistry	16	17	Computer Science	54
3	Biotechnology	18*	18	Philosophy	45
4	Chemistry	40	19	Physics	40
5	Commerce	50	20	Political Science	90
6	Earth Science	16	21	Statistics	30
7	Economics	80	22	Management (MIMS)	50
8	Education	40	23	Lib & Inf Science	20
9	English	80	24	Adult, Continuing Education	20
10	Geography	34	25	Dance (Manipuri)	20
11	Hindi	40	26	Mass Communication	24
12	History	90	27	Physical Education & Sports	20
13	Life Sciences	80	28	Sociology	30
14	Linguistics	40	29	Forestry & Environmental Sc.	16
15	Mathematics	60			

* Only 8 seats are available for lateral entry to 1st Semester M Sc Biotechnology.

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FEES AND MODE OF PAYMENT

Sl	Particulars	A	B	C	D	E	F	G	H	I
1	Admission Fee(Per Semester)	200	200	200	200	200	200	200	200	200
2	Tuition Fee (Per Semester)	720	720	720	720	720	720	720	720	720
3	Identity Card (Annual)	100	100	100	100	100	100	100	100	100
4	Sports Fees (Annual)	100	100	100	100	100	100	100	100	100
5	Sports Committee Fee (Annual)	100	100	100	100	100	100	100	100	100
6	Literary and Cultural Fees (Annual)	100	100	100	100	100	100	100	100	100
7	Cultural Committee Fees (Annual)	100	100	100	100	100	100	100	100	100
8	Library Fee (Annual)	200	200	200	200	200	200	200	200	200
9	Students Aid Fund (Annual)	75	75	75	75	75	75	75	75	75
10	Security Deposit Library/(Refundable) (one time)	700	700	700	700	700	700	700	700	700
11	Basic Medical Facilities Fee (annual)	50	50	50	50	50	50	50	50	50
12	Other Student Publication Fee (Annual)	100	100	100	100	100	100	100	100	100
13	MU Theatre Club (Annual)	50	50	50	50	50	50	50	50	50
14	Development Fee(Annual)	200	200	200	200	200	200	200	200	200
15	Laboratory Fee (per semester)	1000	2000	5000	0	0	0	1000	2000	0
16	a) Field Work (Annual)	1000	0	0	0	1000	0	0	1000	0
	b) Field Work (One Time)	0	0	0	1000	0	0	0	0	500
	c) Project Work/Fee (4th Semester Only)	0	0	2000	0	0	0	0	0	0
	Total on admission	4795	4795	7795	3795	3795	2795	3795	5795	3295
	2nd Semester	1920	2920	5920	920	920	920	1920	2920	920
	3rd Semester	4095	4095	7095	2095	3095	2095	3095	5095	2095
	4th Semester	1920	2920	9920	920	920	920	1920	2920	920
	5th Semester (MCA)		4095							
	6th Semester (MCA) (No Lab fee)		920							

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Group	Departments
A	Mass Com, Anthropology, Earth Science, Geography, Library & Inf. Science
B	Biochemistry, Chemistry, MCA
C	Bio-technology
D	History, Manipuri, Hindi, Linguistics
E	ACEE
F	Dance, Philosophy, English, Education, Political Sc, Commerce, Mathematics, Sociology
G	Statistics, Physics
H	Life Sciences, Forestry and Environmental Science
I	Economics

HOSTEL FEES

Sl	Mode of fee	Amount (in rupees)		
1	Hostel Admission fee	200/- (Per annum)		
2	Hostel Rent (Annual)	A - 1,200/-	B - 1,800/-	C - 3,000/-
3	Electricity charge	900/- (Annual)		
4	Water Charge	360/- (Annual)		
5	Medical Fee	50/- (Annual)		
6	Hostel Maintenance fee	600/- (Annual)		
7	Hostel Game fee	100/- (Annual)		
8	Annual Get-together fee	100/- (Annual)		
9	Hostel Caution Money (Refundable)	600/-		
10	Hostel Welfare Fund	100/-		
11	Mess fees	Shall be fixed by the hostel Advisory Committe from time to time		

N.B. : All the above charges and fees shall be paid at the time of admission to the Hostel.

MANIPUR UNIVERSITY ALUMNI ASSOCIATION

The aims and objectives behind the formation of this Association are:

- i. to compile, maintain and up-date from time to time a directory of all the members of the Association;
- ii. to create and develop a healthy cooperation, exchange of idea and views amongst the member alumni;
- iii. to stimulate amongst the members of the Association dedicated thoughts and efforts towards the development of the University;
- iv. to provide cooperation and coordination from time to time on the vital issues of the University; to institute prizes and awards for outstanding performance in the field of competition, project work, research papers and other professional activity by research scholars of the University; and
- v. to institute and establish grants, awards, and prizes to encourage curricular and extra-curricular activities amongst the students community of the University in particular and students community of the state in general.

To achieve the above objectives, the Association proposes to undertake the following activities:-

- i. Organize conference, seminar, workshop, symposia, debates and essay/ quiz competition etc. on vital issues so as to enrich the academic knowledge of the member alumni in particular and student's community of the state in general.
- ii. Publish books, journals, periodicals, newsletters and other relevant documents and literature from time to time.
- iii. Arrange lectures or academic discussions on topics connected with vital and contemporary issues.
- iv. Undertake any other activity or activities for the fulfillment of the objectives of the Association.

NOTE

Difficulties in the interpretation and implementation of this Prospectus shall be referred to the Admission Committee of the University and the decision of the Committee shall be final.

HOW TO REACH MANIPUR UNIVERSITY

Imphal can be reached by air/road. Daily air services are available from Kolkata, Delhi, Guwahati, Silchar and Aizawl. The nearest railhead is Dimapur. One can reach Imphal from Dimapur by bus/air. There are numerous tourist bus services available from Guwahati to Imphal. The University campus is only 7 km from the heart of Imphal city on the Indo-Myanmar Road (National Highway 39).

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Manipur University



Centenary Gate



Administration Block

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NOTE