

**OFFICE OF THE CONTROLLER OF EXAMINATIONS**  
**TEZPUR UNIVERSITY: NAPAAM: NAPAAM 784028**

**NOTICE**  
F.16-5/4/2003 (Acad)  
Dated 7<sup>th</sup> December, 2015

**SCHEDULE OF AUTUMN SEMESTER END EXAMINATION, 2015**

Date	1 <sup>st</sup> session (9.30 a.m. to 11.30 a.m.)		2 <sup>nd</sup> session (2.30 p.m. to 4.30 p.m.)	
	Course Code	Course Name	Course Code	Course Name
14.12.2015	PH416	Condensed Matter Physics - I	PH521	Introduction to Parton Model
	NS408	Condensed Matter Physics	PH536	Basic Astronomy and Astrophysics
	PI307/ PD307	Basic Material Science	PH514	Super Conductivity & Critical Phenomena
	PI405	Semi Conductor Devices	PH510	Fibre Optics and Optoelectronics
	PI218/ PD218	Modern Physics	PI509	Fibre Optics and Optoelectronics
	PT503	Polymer Characterization and Analysis	PI511	Super Conductivity & Critical Phenomena
	CH401/ CI401	Principles of Inorganic Chemistry	PI503	Introduction to Parton Model
	CH501/ CI501	Bio-organic Chemistry	PI505	Basic Astronomy and Astrophysics
	CI203/ CD201	Physical Chemistry – I	NS 502	Optical Properties of Nanostructures
	CI301/ CD301	Physical Chemistry – III	MS507	Partial Differential Equations
	CI201/ CD201	Chemistry –III	MI403	Measure Theory
	CH712	Research Methodology	MI101/ MD101	Mathematics – I
	MS561	Stochastic Processes – I	BT420	Bioprocess Engineering and Technology
	MI501	Stochastic Processes – I	LG501	Language Universal and Language Typology
	MS405	Real Analysis	EG442	Jacobean to Victorian Poetry
	MI303	Real Analysis	EG301	Literary Criticism – II
	MI213/ MD213	Set Theory & Mathematical Logic	EG205	English Literary History – II
	BT401	Biochemistry	GE101	Environment and Ecosystems
	BI101/ BD101	Biology - I	CT141	Methods in Cultural Studies
	BI231	Biochemistry	HN509	Katha Sahitya: Upanyas Evam Kahani
	BI329	Advance Biochemistry	HN721	Research Methodology
	ES553	Ecology and Ecosystem Dynamics	SC432	Social Statistics
	ES511	Environmental Pollution	BA507	Organizational Behaviour
	ES750	Research Methodology	BA604	Operations Research
	EG587	Modern Poetry	BA605	Business Online Basics
	LG421	Philosophical Underpinnings of Modern Linguistics – I	TM433	Tour Guiding Skills
	LE103	Basic Morphology and Syntax	IC204	Corporate Accounting – I
	EG105	English Literary History - I	PL101	Basic Concepts of Law and Legal System
	CL101	Reading Chinese Text – I	CS405	Discrete Mathematics
	CT131	Introduction to Cultural Studies	MS201	Mathematics- III
	CT728	Introduction to Cultural Studies and Critical Theory	EL401	Digital Systems Design and VHDL
	MC492	Media Writing	ME401	Industrial System Engineering

14.12.2015	MC500	Communication for Social Change	FT523	Processing Technology of Meat, Poultry and Fish
	HN401	Aadikalin Evam Nirgun Kavya	FT528	Industrial Microbiology and Enzyme Technology
	SW421	Community Health	CE440	Geometric Design of Road
	SW512	HIV and Social Work Practice		
	ED701	Educational Leadership		
	MA101	Philosophy of Education		
	SC411	Classical Sociological Traditions		
	SC713	Research Methodology in Sociology		
	BA502	Financial Management		
	BA601	Management Information System		
	TM430	Fundamentals of Tourism		
	BM720	Advanced Quantitative Research		
	IC105	Financial Accounting - I		
	WS103	Women's Movement in India		
	GE101	General English		
	EL301	Digital Communication		
	EL517	Physical and Industrial Design of Electronics Systems		
	EN506	Biomass Energy Utilization		
	BE515	Basic Bioelectronics		
	FT411	Instrumental Methods of Food Analysis		
	FT301	Instrumental Methods of Food Analysis		
	EG101	Communicative English		
	ME304	Applied Thermodynamics I		
	ME501	Advanced Solid Mechanics		
	FT525	Bioprocess Engineering		
	CE303	Structural Analysis II		
	CS505	Software Engineering		
	CS538	Computational Geometry		
	CS508	Database Management		
	CO302	Database System		
	BE705	Advanced Bioelectronics Devices		
	EL713	Advanced Data Communication		
15.12.2015	PH415	Nuclear Theory & Particle Physics	PI101/ PD101	Physics I
	PH518	Quantum Mechanics	MI211/ MD211	Numerical Methods and Integrals
	NS418	Quantum Mechanics	PT506	Paints and Surface Coating Technology
	PI402	Nuclear Theory and Particle Physics	CH725	Catalytic Chemistry
	PI 309/ PD 309	Analog Electronics & Communication	MS573	Number Theory II
	NS501	Surface Science	MS594	Advanced Topology - I
	CH402/ CI402	Principle of Organic Chemistry	MI573	Analytic Number Theory
	CH502/ CI502	Physical Chemistry of Surface and Condensed Systems	MI594	Advanced Topology - I

15.12.2015	PT506	Paints and Surface Coating Technology	MS754	Programming and Numerical Methods
	PT604	Nanomaterials and Nanocomposites	LG502	Semantics
	CI305/ CD305	Inorganic Chemistry - III	EG445	ELT
	CI101/ CD101	Chemistry – I	EG203	Phonetics of English and ELT
	MS403	Linear Algebra	CT161	Basics Concepts in Cultural Studies – I
	MI208	Linear Algebra	CT142	Culture and Heritage
	MS764	Advanced Matrix Theory	HN510	Hindi Natak aur Nibandh
	BT402	Cell and Developmental Biology	HN722	Samiksha Siddhant
	BT421	Immunotechnology	SW411	Social Work Profession
	CI201/ CD201	Chemistry –III	SC510	Political Sociology
	BI327	Bioprogramming and Biostatics	BA506	Quantitative Techniques
	BI403	Genetic Engineering	BA633	International Finance
	ES555	Environmental Chemistry and Toxicology	TM431	Destination Geography, History and Heritage
	ES529	Principles of Instrumental Methods and Analysis	IC101	English Comprehensive Skill
	EG553	Literary Theory – II	IC202	Business Mathematic - II
	LG422	Phonetics and Phonology -I	FT304	Cereals, Pulses and Oilseeds Processing Technology
	LE101	Basic Phonetics and Phonology	FT524	Novel Separation Techniques
	AS101/ EG106	MIL - Assamese/ Alternative English I	FT414	Cereals, Pulses and Oilseeds Processing Technology
	CL103	Comprehension and Translation	EL431	MEMS and Microsystems Technology
	CT132	Cultural Studies and Allied Disciplines	EN703	Bio-energy and Conversion Systems
	CT729	Research Methodology	EL202	Electrical Technology
	MC490	Communication Theories	EE201	Network Theory
	MC507	Corporate Communication	IT611	Distributed Systems
	MC511	Assamese Journalism	CE439	Pavement Materials
	MC714	Research Methodology	CO303	Computer Graphics
	HN402	Chayawadi Kavya	CS621	Mobile Computing
	SW402	Human Behaviour and Social Environment	CE204	Engineering Geology
	SW502	Social Policy and Planning		
	ED702	Educational Research		
	MA102	Psychology of Education		
	SC412	Research Methodology		
	SC714	Theoretical Perspectives		
	BA501	Foundations of Management		
	BA620	Compensation Management		
	BA627	Process Certifications		
	IC104	Economics -I		
	IC205	Functional Communicative Skill		
	WS104	Introducing Women's Studies		
	CI201/ CD201	Chemistry –III		
	GE102	Essential of PC and Networking		
	EL531	Design of Digital Systems		

15.12.2015	BE517	Biomedical Signal Processing		
	BE706	Neuroengineering		
	EL302	Microprocessors and Interfacing		
	CH101	Chemistry		
	ME303	Manufacturing Technology II		
	CS509	Data Communication		
	ME541	Advance Fluid Mechanics		
	FT204	Computations in Food Processing		
	FT514	Food Packaging, Materials Handling and Storage		
	FT701	Advanced Food Technology		
	CO203	Data Structures		
	EN502	Energy, Ecology Environment		
	CE302	Water Resources Engineering		
	BE707	Biomedical Image Processing		
	EL718	Machine Vision		
	ES724	Mathematical Modeling		
	BGC113	Chemistry I		
16.12.2015	PH600	Introduction to the Cosmos (CBCT)	GL102	Basic German II (CBCT)
	PH604	Physics of Remote Sensing Techniques (CBCT)	FL102	Basic French II (CBCT)
	CH414	Introductory Environmental and Green Chemistry (CBCT)	LE223	Language, Society and Endangerment (CBCT)
	CH716	Green Chemistry (CBCT)	CL122	Basic Chinese II
	MS450	Elementary Mathematics & Statistics (CBCT)	CT739	Culture and Communication (CBCT)
	MS400	Applied Mathematics (CBCT)	HN503	Hindi Nibandh Evam Natak (CBCT)
	BT445	Biosafety and Bioethics (CBCT)	ED111	Right to Education (CBCT)
	BT751	Introduction to Biostatistics and Bioinformatics (CBCT)	ED110	Education Management (CBCT)
	ES541	Contemporary Environmental Issues (CBCT)	SC508	Environment and Society (CBCT)
	FL101	Basic French I (CBCT)	WS101	Introduction to Women's Studies (CBCT)
	GL101	Basic German I (CBCT)	DM301	Disaster Management (CBCT)
	CL121	Basic Chinese I (CBCT)	IP401	Intellectual Property Right (CBCT)
	CP526	Introduction to Performance Studies (CBCT)	IP701	Internalizing Intellectual Property Right (CBCT)
	CP738	Sexuality Subjectivity and Representation (CBCT)	CS537	Natural Language Processing (CBCT)
	MC489	Evaluation of Indian Media (CBCT)	EG303	Poetry: Pre-Romantic to Modern
	HN501	Sampreshanmulak Hindi (CBCT)	AS201/ EG209	MIL-Assamese/ Alternative English III
	HN771	Sahityalochan Ki Vividh Dristiya (CBCT)	MC101	Introduction to Communication
	ED112	Value Education (CBCT)	PT505	Fundamentals of Chemical Engineering
	ED703	Curriculum Studies (CBCT)	EN501	Foundation of Energy Engineering
	SC726	Philosophy of Social Research (CBCT)	CO401	Artificial Intelligence
	SC421	Introducing Sociology (CBCT)	BM321	Fundamental of Management
	BA544	Principles of Management (CBCT)	EL430	Computer Vision
	IC511	Financial Accounting & Practice (CBCT)	FT512	Advanced Food Engineering
	DM101	Disaster Management (CBCT)	EN707	Waste to Energy Conversion
	CA203	Communicative Assamese (CBCT)	CE201	Fluid Mechanics
	CS538	Computational Geometry (CBCT)	CE422	Dynamics of Structure

16.12.2015	PA110	Public Administration I (CBCT)	ME202	Fluid Mechanics I
	PA102	Public Administration II (CBCT)	EL201	Switching Circuits and Digital Logic
	CI307/ CD307	Quantum Chemistry	IP701	Internalizing Intellectual Property Right
	ES724	Mathematical Modeling		
	WS105	Women in Media		
	PL102	Business Law		
	FT203	Fluid Mechanics		
	FT402	Plant Design and Process Economics		
	FP513	Business Management		
	PH101	Physics		
	EL302	Digital Signal Processing		
	CO201	Discrete Structures		
	CS537	Natural Language Processing (CBCT)		
	CS538	Computational Geometry (CBCT)		
	BE521	Basic Electronics (CBCT)		
	ME492	Quality Science and Engineering (CBCT)		
	EN550	Energy and Society (CBCT)		
	FT300	Transport Phenomena in Biological and Bioenvironmental System (CBCT)		
	BGC112	Mathematics I		
17.12.2015	PH523	Microwaves & Antenna	ED105/ CS535	Basics in Computer Application/ Introduction to Scientific Computing
	PH533	General Theory of Relativity	MI503	Advanced Numerical Analysis
	PH511	Advanced Material Science	MS401	Abstract Algebra
	PI518	General Theory of Relativity	MI305	Abstract Algebra
	PI517	Microwaves	MI207	Coordinate Geometry
	PI510	Advanced Material Science	LG504	Advanced Syntax – I
	NS504	Biosynthesis of Nanoparticles and Applications	LG505	Advanced Cognitive Linguistics - I
	PH417	Advanced Classical Mechanics	LG506	Advanced Field Linguistics - I
	NS404	Basic Polymer Science	LG507	Advanced Phonology - I
	PI306	Advance Quantum Mechanics	EG443	18 <sup>th</sup> and 19 <sup>th</sup> Century Fiction
	PI203/ PD203	Classical Mechanics	CS101/ ED105	Basics in Computer Application
	PI211/ PD211	Quantum Physics	ED202	Learner and Learning
	CH403/ CI403	Chemical and Statistical Thermodynamics	CT143	Media and Culture
	PT501	Introduction to Polymer Science	HN511	Samanya Bhasha Vigyan
	NS 404	Introductory Polymer Science	SC511	Sociology of Development
	CI207/ CD205	Inorganic Chemistry – I	BA505	Operation Management
	CI303 CD303	Organic Chemistry - III	BA618	Industrial Relations
	CH503/ CI503	Special Topics in Inorganic Chemistry	BA626	Logistics and Transportation Management
	MS509	Probability and Statistics	TM434	Soft Skills and Personality Development
	MI405	Graph Theory	IC102	Business Organization
	MI209	Statics and Dynamics	IC203	Cost Accounting

17.12.2015	BT403	Molecular Biology	FT303	Mass Transfer Operations in Food Processing
	BT422	Molecular Virology	FT413	Mass Transfer Operations in Food Processing
	BI229	Animal Physiology	FT511	Research Methodology
	BI321	Molecular Biology	FT602	Simulation & Modeling
	BI405	Immunology	ME439	Refrigeration and Air Conditioning
	ES554	Earth Processes and Natural Hazards	EL203	Analog Electronic Devices and Circuits
	ES532	Agriculture and Environmental Sustainability	EL439	Power Electronics
	EG555	Indian Writing in English – I	ME203	Material Science
	EG557	American Literature – I	CS701	Algorithm and Complexity
	EG571	Gender and Literature - I	CE202	Surveying
	EG572	ELT - I	CE401	Transportation II
	LG423	Morphology	CS404	Programming and Problem Solving
	LE105	Basic Semantics and Pragmatics	CO202	Digital Logic Design
	EG201	English Drama from Beginning to Shakespeare	ME425	Machine Tools and Machining
	ED104	Communicative English		
	CL105	Introduction to China - I		
	CT133	Folklore and Culture – I		
	CT736	Heritage Studies		
	MC491	History of Communication and Media		
	MC504	Specialized Reporting and Editing		
	MC505	Online Multi-camera Production		
	MC506	Radio Production		
	MC711	Communication Theory		
	HN403	Hindi Sahitya Ka Itihas: Aadikal aur Madhyakal		
	SW412	Social Work Methods: Working with Individuals and Families		
	SW511	Social Work and Mental Health		
	ED703	Curriculum Studies		
	MA103	Methodology of Educational Research		
	SC413	Sociology of Family and Kinship		
	SC718	Sociology of Northeast India		
	BA503	Marketing Management		
	BA613	Promotional Strategies		
	TM432	Management Fundamentals		
	IC103	Business Environment		
	WS106	Women and Health		
	PL103	Procedural Law		
	IT509	Data Mining and Data Warehousing		
	EL304	Control System Engineering		
	EL523	Advance Programming Language		
	CO301/ CS504	Operating Systems		
	FT202	Basic and Food Microbiology		
	FT401	Food Packaging, Transportation and Storage		
	ME543	Compressible Flow		

17.12.2015	ME504	Failure Analysis of Materials		
	ME302	Mechanical Measurement and Instrumentation		
	EN504	Heat transfer		
	CE305	Environmental Engineering		
	CS522	Computer Graphics		
	EL101	Basic Electrical Engineering		
	BE509	Biomathematics		
	BGC111	English I		
18.12.2015	PH519	Quantum Field Theory	PH577	Photonics
	PH506	Physics of Thin Films	PI577	Photonics
	PH 524	Digital Signal Processing	CH504/ CI504	Analytical Techniques
	PI501	Quantum Field Theory	MS410	Functional Analysis
	PI513	Physics of Thin Films	MI306	Functional Analysis
	PI507	Digital Signal Processing	MI215/ MD215	Classical Algebra
	PH408	Electromagnetic Theory	EG447	Structure of English
	PI403/ PH403	Electrodynamics	EG305	Non-Fictional Prose
	NS416	Electrodynamics	SO201	Society in India
	NS507	Electromagnetic Theory	EG102	Reading Literature
	PI205	Electromagnetism	CT144	Gender & Culture - I
	PT505	Fundamentals of Chemical Engineering	HN512	Pashchatya Samiksha Evam Shodh Pravidhi
	PT502	Industrial Polymers	HN742	Tulanatmak Sahitya
	CH404/ CI404	Quantum Chemistry and Chemical Bonding	SC512	Sociology of Northeast India
	CI205/ CD205	Organic Chemistry - I	BA504	Human Resource Management
	CH720	Density Functional Theory	BA615	Retail Management
	MS595	Numerical Solution of ODE	IC206	Inter – Personal Skills - I
	MI595	Numerical Solution of ODE	CO304	Principles of Programming Language
	MS411	Computer Programming	CO212	Computer Architecture and Organization
	MI301	Computer Programming	FT305	Biochemical Engineering
	BT404	Analytical Techniques	FT415	Biochemical Engineering
	BT433	Animal Biotechnology	EN708	New Energy System and Applications
	BT435	Plant Biotechnology	ME205	Thermodynamics
	BI223	Cell Biology	CE402	Construction Management
	BI325	Analytical Techniques	ME523	Non-conventional Energy
	BT710	Research Methodology	ME701	Advance Heat Transfer
	ES551	Fundamentals of Environmental Science	CE203	Building Materials and Technology
	ES512	Environmental Plant Physiology and Biochemistry	GE103	Database Design and Management
	LG424	Syntax – I		
	LE107	Field Linguistics		
	CT163	Basic concepts in Cultural Studies – II		
	ED201	Education: An Evolutionary Perspective (3 <sup>rd</sup> semester)		
	ED106	Education: An Evolutionary Perspective (1 <sup>st</sup> semester)		

18.12.2015	CL107	Chinese Oral Skills – I		
	CT134	Reading Culture – I		
	CT733	Sexuality, Subjectivity & Representation		
	MC493	Advertising and Public Relations		
	HN404	Bharatiya Kavyashashtra Evam Aalochna		
	SW422	Social Work with Children		
	SW543	Human Rights		
	MA104	Educational Technology		
	SC414	Sociology in India		
	BA509	Information Technology Management		
	BA629	Financial Engineering		
	IC106	Business Regulatory Framework - I		
	IC201	Business Regulatory Framework - II		
	EL533	Data Communication and Networks		
	BE513	Biomedical Electronics		
	CS606	Computer Architecture & Parallel Processing		
	CO510	Robotics		
	FT513	Engineering Properties of Biological Materials		
	EL305	Microwave Engineering		
	MS101	Mathematics I		
	EN503	Fuel and combustion		
	ME305	Mechanical Design		
	FT701	Doctoral Research Methodology		
	CO504	Natural Language Processing		
	ME539	Optimization Techniques in Engineering		
	CS502	System Software		
	CE304	Geotechnical Engineering		
	CS634	Selected Topics in Computer Network		
	CS406	Digital Logic		
	CS731	Data Mining and Security		
	EL701	Biomems & Nanotechnology		
	BE708	Neuro-Fuzzy Systems		
	EL714	Signals and Circuits		
	BVC112	Introductory Microbiology (Elective)		
	BI401	Genomics & Proteomics		
19.12.2015	NS415	Mathematical Methods	LG503	Computational Linguistics
	PH400	Physics & Computational Lab	MC201	Advertising and Public Relations
	PI499	Physics & Computational Lab	GE201	Geomorphology and Hydrology
	PI217	Mathematical Physics	CT145	North East Studies
	PT504	Polymer Reaction Engineering and Reactor Design	SC552	Sociology of Health and Illness
	BT405	Biostatistics and Computer Applications	CS602/ CO434	Image Processing
	BT450	Evolutionary Genetics	CO305	Computer Networks
	BI323	Developmental Biology	CS407	Information and Communication Technology



19.12.2015	BT717	Evolutionary Genetics and Immunogenetics	FT302	Thermal Operations in Food Processing
	ES552	Statistical Methods and Environmental Applications	EL204	Signals and Systems
	ES513	Environmental Impact Assessment	ME201	Solid Mechanics
	EG589	Modern Fiction	CE214	Solid Mechanics
	SO102	Introduction to Sociology	ME522	Quality Engineering
	CT135	Cultural and Oral History	ME209	Fluid Mechanics II
	MC494	Visual Communication and Photography	EN507	Wind and hydro energy
	SW401	Understanding Society		
	SW501	Management of Non-Profit Organizations		
	SC550	Gender and Society		
	PL104	Family Law		
	CS704	Doctoral Research Methodology		
	CS531	Object Oriented Programming and Design		
	EL208	Engineering Electromagnetic		
	FT201	Food chemistry		
	FT428	Specially Foods: Nutraceuticals and Functional Foods		
	FT535	Specially Foods: Nutraceuticals and Functional Foods		
	EN505	Solar energy utilization		
	EL207	Instrumentation		
	CE301	Structural Design I		
	ME301	Dynamics and Vibration of Machinery		
	ME561	Experimental Methods for Solids & Fluids		
	FP712	Global Food Regulation and Trade		
	EL521	Design & Technology of Electronic Devices		
	BE519	Bioinspired Systems and Engineering		
	EL303	Digital signal Processing		
	BVC111	Engineering Drawing		

Dates for Laboratory / Practical examinations and dissertation will be fixed by the Heads of the concerned departments.

Memo No. F.16-5/4/2003 (Acad)/ **2232-A**

Sd/-L. Boral  
Controller of Examinations  
Date: **07.12.2015**