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

NOTICE

F.16-5/4/2003 (Acad) Dated 5th May, 2014

SCHEDULE OF SPRING SEMESTER END EXAMINATION, 2014 (updated)

| | 1st session (max. duration 9.30 a.m. to 11.30 a.m.) | | 2 nd session (max. duration) 2.30 p.m. to 4.30 p.m.) | | |
|------------|---|--|---|---|--|
| Date | Course Code | Course Name | Course Code | Course Name | |
| | MS451 | Probability and Statistics (CBCT) | SC 422 | Society in India (CBCT) | |
| | BT409 | Introductory Biology (CBCT) | FT450 | Plantation Products and Spices Technology (CBCT) | |
| | BT426 | Bioentrepreneurship (CBCT) | CS533 | Computational Geometry (CBCT) | |
| | CP523 | Cultural Studies and Media: The Basics (CBCT) | CH407 | Introduction to Polymer Science (CBCT) | |
| | SC726 | Philosophy of Social Research (CBCT) | BT405 | Bio-Statistics and Computer Applications (CBCT) | |
| | HN502 | Hindi Bhasha Evam Sahitya (CBCT) | ES544 | Introduction to Air Pollution (CBCT) | |
| | ES102 | Elementary Environmental Science (CBCT) | MC489 | Evolution of Indian Media (CBCT) | |
| | DM301 | Disaster Management (CBCT) | SC422 | Society in India (CBCT) | |
| | FT400 | Food and Nutrition (CBCT) | SC509 | Population and Society (CBCT) | |
| | CS535 | Introduction to Scientific Computing (CBCT) | FL102 | Basic French II (CBCT) | |
| | ME351 | Automotive Science and Technology (CBCT) | GL102 | Basic German II (CBCT) | |
| | BE522 | Basic Neuro-Engineering (CBCT) | CL122 | Basic Chinese II (CBCT) | |
| | PH603 | Fourier Optics and Holography (CBCT) | HN503 | Hindi Nibadha Avam Natak (CBCT) | |
| | CH406 | Chemistry in Everyday Life (CBCT) | BA541 | Ethics and Social Responsibility (CBCT) | |
| | BT445 | Biosafety and Bioethics (CBCT) | CA302 | Introduction to Translation Studies (CBCT) | |
| | ES542 | Laboratory Guidance and Safety (CBCT) | CH414 | Introductory Environmental and Green Chemistry (CBCT) | |
| | MC521 | Society, Culture and Media (CBCT) | EL307 | Device Modeling & Simulation | |
| | FL101 | Basic French I (CBCT) | EL205 | Integrated Circuit | |
| | GL101 | Basic German I (CBCT) | EL424 | Fiber Optic Communication | |
| | CL121 | Basic Chinese I (CBCT) | FT207 | Transfer Processes in Food Engineering | |
| 14 | EG721 | Introduction to Postcolonial Discourse (CBCT) | FT422 | Plantation Products and Spices Technology | |
| 16.05.2014 | BA543 | Bioentrepreneurship (CBCT) | FT417 | Plantation Products and Spices Technology | |
| .2 | BA542 | Knowledge Management System (CBCT) | MS202 | Mathematics IV | |
|)5 | CA203 | Communicative Assamese (CBCT) | EL221 | Electronic Devices and Circuits | |
| 5.(| WS102 | Women's Studies - Project (CBCT) | CE207 | Hydraulics & Hydraulic Structures | |
| 1(| EN551 | Energy and Environment (CBCT) | CE424 | Bridge Engineering | |
| | SS402 | History of Science II (CBCT) | CS731 | Data Mining in Security | |
| | EG101 | Communicative English (CBCT) | CS534 | Project Management | |
| | IP201 | Introduction to Intellectual Property Right (CBCT) | | | |
| | FP750 | Open Wire Based Process Modeling and Simulation (CBCT) | | | |
| | EN700 | Energy, Sustainability and Environment (CBCT) | | | |
| | CH713 | Application of Spectroscopic Tools (CBCT) | | | |
| | CH714 | Petrochemicals (CBCT) | 1 | | |
| | CS701 | Algorithms and Complexity (CBCT) | 1 | | |
| | HN771 | Sahityalochan Ki Vividh Dristiya (CBCT) | | | |
| | PH600 | Introduction to the Cosmos (CBCT) | | | |
| | DM101 | Disaster Management (CBCT) | | | |
| | CH720 | Density Functional Theory (CBCT) | | | |
| | BT411 | Immunology | | | |
| | BI310 | Applied Microbiology & Bioprocess Engineering | | | |
| | CO101 | Introductory Computing | | | |
| | ME309 | System & Control | | | |
| | CE438 | Pavement Design | | | |
| | CO306 | Embedded Systems | | | |
| | IP701 | Internalizing Intellectual Property Rights | | | |
| | | | 1 | | |

| | MS406 | Complex Analysis | EG204 | Literary Criticism I |
|-----|-------------------|--|-------|--|
| | MI408/ | Complex Analysis | EG104 | Poetry from Chaucer to Dryden |
| | MD408 | Complex inalysis | | 1 octi y from Ghadeer to Dryden |
| | MS543 | Relativity | EL207 | Instrumentation |
| | MI543 | Relativity | FT208 | Mechanical Operations in Food Processing |
| | MI550 | Discrete Mathematics | FT420 | |
| | BT415 | Genomics & Proteomics | ME209 | |
| | | | _ | |
| 4 | BI206 | Basics in Bio-computing & IT | CS403 | File Structures |
| 1 | BI414 | Structural Bioinformatics | CE427 | Earth Retaining Structures |
| 0 | BT716 | Omics in Biology | | |
| 2 | EG306 | Fiction: Victorian to Modern | | |
| 5 | MM406 | Perspectives on Northeast India | | |
| 0 | PH102 | Physics II | | |
| 17. | BM322 | Social Responsibility and professional Ethics in Engineering | | |
| | EL534 | Modeling and Simulation. | | |
| , . | BE524 | Advanced Bioelectronic Devices. | - | |
| | | | | |
| | FT517 | Food Plant Design and Layout | | |
| | ME540 | Evolutionary Algorithms for Optimum Design | | |
| | CS504 | Operating System | | |
| | ES508 | Environmental Physics | | |
| | MS554 | Advanced Algebra I | | |
| | FP701 | Advanced Food Technology | | |
| | PH539 | Advanced condensed Matter | MS103 | Mathematics II (B. Tech.) |
| | PH520 | Modern Particle Physics | EG442 | |
| | PH522 | Communication Systems | LG509 | , , |
| | PH537 | High Energy & Extragalatic Astrophysics | EG211 | |
| | PH503 | Atomic and Molecular Physics | AS202 | |
| | NS413 | Atomic and Molecular Physics | HN202 | |
| | PI408 | Molecular Spectroscopy | EG103 | |
| | PI310 | Statistical Physics | CT520 | |
| | PI204 | Atomic and Nuclear Physics | HN421 | |
| | PT510 | Processing & Fabrication of Polymers | HN721 | |
| | CH510/ | Delawa ar Chamistan | DATES | Financial Institution () Financial Comisso |
| | CI504 | Polymer Chemistry | BA522 | Financial Institution & Financial Services |
| | CH512/ CI508 | Medicinal Chemistry | BM638 | Logistics and Retail Management |
| | CH514/ CI512 | Organometallic Chemistry | BM665 | Social Psychology |
| | CH408/ | Chemistry of Translation Elements | DMCEO | Advanced Financial Management |
| | CI408 | | | Advanced Financial Management |
| | CH712 | Research Methodology | TM445 | Hospitality Management |
| 14 | CI 202/ | Chemistry IV | BM714 | Managerial Orientation |
| 01 | CD 202 | , | | |
| .2 | CI 206/ CD 206 | Organic Chemistry II | EL206 | 1 |
| 5 | MS503 | Mathematical Programming | ME207 | Theory of Mechanisms and Machines |
| 0. | MI502 | Mathematical Programming | EL428 | Information and Coding Theory |
| 9.0 | MI202/ | Probability & Statistics | EN510 | Energy Management and Auditing |
| 1 | MD202 MI402 | Advanced Analysis | IT610 | Advanced Database System |
| | MI102/ | Advanced Analysis | | , and the second |
| | MD102 | Mathematics II | CS422 | Numerical Methods |
| | BT413 | Genetic Engineering | CS206 | Design and Analysis of Algorithms |
| | BI404 | Plant Biotechnology | CO505 | |
| | ES531 | Climatology and Meteorology | HN202 | Nibandha Evam Hindi Bhasha Ki Sanrachana (MIL) |
| | ES516 | Global Climate Change and its Impacts | | |
| | EG556 | Postcolonial Writing | | |
| | LG428 | Field Linguistics | | |
| | EG308 | Indian Writing in English | | |
| | CL102 | Reading Chinese Text - II | | |
| | CT414 | Folklore and Culture – I | | |
| | MC497 | Media Laws and Ethics | | |
| | SC415 | Contemporary Theoretical Perspectives in Sociology | | |
| | HN405 | Sagun Bhakti Evam Riti Kavya | | |
| | BA510 | Research Methods in Business | | |
| | BM621 | Strategic Management | | |
| | TM444 | Tourism Entrepreneurship | | |
| 1 | BM701 | Research Methods in Business | | |

| | FT308 | Food Plant Utilities | | |
|----|-----------------|---|-------|---|
| | | | | |
| | FT528 | Industrial Microbiology and Enzyme Technology | 1 | |
| | FT431 | Food Process Design and Analysis | | |
| | FT530 | Food Process Design and Analysis | 1 | |
| 4 | FT211 | Thermodynamics & Refrigeration | | |
| 1 | EL306 | Communication Networks | | |
| 0. | EL530 | VLSI Design | | |
| .2 | BE506 | Biomedical Image Processing. | | |
| 5 | ME429 | Gas Turbine and Compressor | | |
| 0. | CO307 | Software Engineering | | |
| 6 | ME502 | Finite Element Methods | | |
| 1 | CS507 | Computer Networks | | |
| | CE307 | Structural Design II | | |
| | MM405 | Persuasive Communication and Practice | | |
| | FT702 | Advanced Analytical Techniques | | |
| | MC 202 | Electronic Media | | |
| | PH513 | Photonic Devices | MS203 | Numerical Analysis |
| | PH541 | Plasma and Astrophysics | EG206 | Introductory Linguistics |
| | PH411 | Statistical Physics | MC477 | Film Studies |
| | NS508 | Photonic Devices | SO103 | Introduction to Sociological Thought |
| | NS402 | Electronics | SC501 | Industrial Sociology |
| | PI412 | Plasma and Astrophysics | HN422 | |
| | PI512 | Photonic Devices | BA527 | Services Marketing |
| | PI308 | Laser Physics | BM654 | 0 |
| | PI216 | Thermodynamics & Optics (non major in Physics) | BM637 | Salesmanship & Sales Management |
| | PT511 | Polymer Rheology & Morphology | BM667 | |
| | CH509/ | | | |
| | CI502 | Environmental and Green Chemistry | TM441 | Computerized Reservation System |
| | CH409/ | Organic Reactions and Mechanism | EL321 | Instrumentation and Process Control |
| | CI409 | | | |
| | CI304 | Organic Chemistry – IV | EL476 | Instrumentation and Control in Food Processing |
| | CI102/ CD102 | Chemistry II | CO221 | Data Structures and Object Oriented Programming |
| | MS416 | Numerical Analysis | CS424 | Formal Language and Automata |
| | MI302/ | • | + | |
| | MD302 | Numerical Analysis | CO205 | Formal Language & Automata |
| 4 | MI404 | Partial Differential Equations | CO503 | |
| 1 | BI202 | Ecology and Environmental Biology | EN511 | Energy Economics and Planning |
| 20 | BI406 | Nano Biotechnology | BI304 | Biophysics |
| | ES507 | Environmental Biology | | |
|)5 | LG425 | Syntax II | | |
| 0. | CL104 | Composition and Translation | | |
| 0. | MC498 | Broadcast Media: Radio | | |
| 7 | SC713 | Research Methodology in Sociology | | |
| | SC416 | Economic Sociology | | |
| | HN406 | Chayawadottar Kavya | | |
| | BA511 | Managerial Economics & Legal Environment | | |
| | BM623 | International Business | | |
| | TM442 | Finance and Accounting for Tourism | | |
| | FT516 | Emerging Trends in Food Processing | | |
| | EL425 | Mobile Communication | | |
| | EL516 | Design of Fine Mechanics and Power Devises. | | |
| | BE504 | Neuroengineering. | | |
| | CS532 | Compiler Design | | |
| | CO308 | Compiler Design | | |
| | ME422 | Optimization Methods in Engineering | | |
| | ME542 | Computational Fluid Dynamics | | |
| | CE312 | Construction Technology | | |
| | FP708 | Statistical Methods and Computer Applications in Food and | | |
| | | * ** | 1 | |

| | | Consumer Research | | |
|-----|-----------------|--|-----------------|--|
| | PI102/ | Physics II | LG510 | Advanced Syntax II |
| | PD102 | , and the second | | • |
| | PH517 | Physics of Solid State Devices | LG512 | Advanced Field Linguistics II |
| | PH525 | DSP and Microprocessor based Systems | LG513 EG444 | Advanced Phonology II Literary Theory – I |
| | PH532 | Quantum Electrodynamics | _ | Fiction from Bunyan to Austen |
| | PH538 | Introduction to Cosmology | EG202 EG109/ | Fiction from Bunyan to Austen |
| | PH412 | Digital Electronics and Microprocessor | AS102/ HN102 | Alternative English - II/MIL |
| | NS410 | Nanostructures | CT517 | Cultural Tourism |
| | PI506 | Introduction to Cosmology | MC476 | International Communication |
| | PI508 | Physics of Solid State Devices | SC502 | Social Demography |
| | PI516 | DSP and Microprocessor based Systems | HN722 | Samiksha Siddhant |
| | PI302 | Digital Electronics and Microprocessors | BA528 | Human Resource Development |
| | PI305 | Thermodynamics and Statistical Physics | BA537 | Material Management & Inventory Control |
| | PT516 | Chemical Computation | BM653 | Corporate Taxation |
| | CH515/ CI514 | Molecular Modeling of Organic and Inorganic Compounds | BM640 | Consumer Analysis |
| | CH410/ CI410 | Chemical Dynamics and Electrochemistry | BM666 | |
| | CI306 | Inorganic Chemistry - IV | TM440 | |
| | MS508 | Mathematical Methods | EL208 | Engineering Electromagnetic |
| | MI574 | Advanced Algebra II | FT206 | Principles of Food Processing and Preservation |
| | MS767 | Theory of Rings and Modules | CS408 | Data Structure |
| | BT414 | Genetics | CO207 | System Programming |
| 4 | BI204 | Microbiology | CE210 | Transportation Engineering I |
| 1 | BI306 | Computational Biology | EN515 | Advanced Bio-Energy |
| .20 | ES514 | Waste Management | EN520 | Petroleum Exploration, Production and Refining |
| 5.7 | ES518 | Environmental Laws and Policies | | |
| 0 | EG621 | Indian Writing in English II | | |
| 1 | EG622 | American Literature II | | |
| 2 | EG624 | Translation: Theory and Practice II | | |
| | EG625 | Gender and Literature II | | |
| | LG427 | Cognitive Linguistics | | |
| | EG304 | Drama: Seventeenth to Twentieth Century | | |
| | CT413 | Introduction to Cultural Theory | | |
| | MC495 | Communication Research Methods | | |
| | SC714 | Theoretical Perspectives | | |
| | SC417 | Social Stratification | | |
| | HN407 | Hindi Shahitya Ka Itihash: Adhunik Kaal | | |
| | BA512 | Systems Analysis and Design | | |
| | BA513 | Managerial Communication | | |
| | BA514 | Cost and Management Accounting | | |
| | BM624 | Entrepreneurship Development | | |
| | TM443 | Tourism Marketing | | |
| | EL102 | Basic Electronics | | |
| | EL308 EL538 | VLSI Design Advanced Electronic Devices | | |
| | BE508 | Bio MEMS and nanotechnology | | |
| | FT309 | Dairy Products Technology | | |
| | FT418 | Dairy Products Technology | | |
| | FT602 | Simulation & Modeling | | |
| | CS621 | Mobile Computing | | |
| | CS505 | Software Engineering | | |
| | BM421 | Accounting & Financial Management | | |
| | FP711 | Nutrition and Functional Foods | | |

| | MI208/ | | | |
|----------|-----------------|--|-------|---------------------------------------|
| | MD208 | Linear Algebra | | |
| | CI208/ CD208 | Inorganic Chemistry - II | | |
| | PH540 | Advanced Analytical Tech. | EG446 | Modern Prose |
| | PH417 | Advanced Mathematical Physics | MC202 | Electronic Media |
| | NS503 | Electrical & Magnetic Props. of Nanostructures | CT102 | Cultural Studies – I |
| | NS411 | Fundamentals of Molecular Biology & Elements of Immunology | MC478 | Analytical and Opinion Writing |
| | PI410 | Advanced Analytical Tech. | MC479 | Media Management |
| | PI312 | Advanced Mathematical Physics | SC522 | Quantitative Sociology |
| | PI214 | Electronics | BA529 | Labour Law |
| | PT513 | Polymer Composites & Blends | BM639 | Promotional Strategies |
| | CH411/ CI411 | Principles and Applications of Spectroscopy | BM657 | Financial Engineering |
| | CH702 | Green Chemistry | BM664 | Labour Law II |
| | CI308 | Principles and Applications of Spectroscopy | CO222 | System Software and Operating Systems |
| | MS408 | Topology | EL431 | MEMS & Microsystem System Technology |
| | MI304/ MD304 | Topology | FT205 | Food Biochemistry & Nutrition |
| | MS599 | Probability Theory | ME522 | Quality Engineering |
| | MI406 | Probability Theory | CS409 | Computer Organization & Architecture |
| | MI204/ MD204 | Mathematical Methods & PDE | CO213 | Data Communication |
| | BI308 | Biological Database Management System | CE209 | Geotechnical Engineering-I |
| | BI410 | Bioinformatics software and Algorithms | CE308 | Environmental Engineering-II |
| | ES530 | Environmental Geoscience | | |
| 14 | ES510 | Energy and Environment | | |
| 2.05.201 | CL106 | Introduction to China – II | | |
| 5. | MC496 | Introduction to New Media | | |
| 0. | SO202 | Social Research Method | | |
| 22 | SC724 | Gender and Society | | |
| | SC718 | Sociology of Northeast India | | |
| | SC432 | Social Statistics | | |
| | SC433 | Population and Society | | |
| | SC521 | Sociology of Medicine | | |
| | BA524 | Consumer Analysis | | |
| | BM626 | Business Ethics & Social Responsibility | | |
| | BM722 | Consumer Psychology | | |
| | SC102 | Basic Sociology | | |
| | ME102 | Engineering Mechanics | | |
| | FT 307 | Food Quality and Safety | | |
| | FT416 | Food Quality and Safety | | |
| | FT537 | Waste Management and by product utilization in food industries | | |
| | FP520 | Waste Management and by product utilization in food industries | | |
| | ME308 | Heat and Mass Transfer | | |
| | ME505 | Advanced Dynamics | | |
| | CS 601 | Design Analysis of Algorithms | | |
| | SC101 | Sociology: An Introduction | | |
| | | Dana T of (| | |

| | FP712 | Global Food Regulation and Trade | | |
|----------|-----------------|--|--------|--|
| | PI314 | Measurement Physics | MS501 | Classical Mechanics |
| | PT512 | Rubber Science & Technology | MI401 | Classical Mechanics |
| | CI302 | Physical Chemistry IV | EG448 | Language and Linguistics |
| | MS414 | Ordinary Differential Equations | LG508 | Historical Linguistics |
| | MI308/ MD308 | Theory of ODE | CT202 | Cultural Studies II |
| | MI206/ MD206 | Integral Equations & Transforms | MC102 | Journalism |
| | MS750 | Research Methodology in Mathematical Sciences | CT518 | Cross-Cultural Studies: North East India and South East Asia |
| | BT412 | Microbiology and Industrial Applications | MC481 | Multimedia Journalism |
| | BI102/ BD102 | Biology II | MC483 | Radio Production II |
| | BI302 | Applied Biosciences | MC480 | Post Production - Editing |
| | BI412 | Bioethics, Biosafety & Intellectual Property Right | SC528 | Sociology of Education |
| | EG554 | Modern Drama | HN423 | Paribhashik Sabdavalee, Kosh Vigyan Aur Anuvad |
| | LG426 | Phonology II | HN744 | Hindi Bhasha Aur Lipi |
| 4 | CL108 | Chinese Oral Skills - II | BA536 | Quality Management |
| \vdash | CT416 | Performance and Culture | BM655 | Management Control System |
| 20 | MC499 | Broadcast Media: Television | ME208 | Manufacturing Technology I |
| <u>ب</u> | SC525 | Environmental Sociology | CS 421 | Graph Theory |
| 8.0 | HN408 | Hindi Bhasha Evam Lipi | CO208 | Object Oriented Programming |
| 23 | BA521 | Security Analysis and Investment Management | FT212 | Heat Transfer Operations in Food Engineering |
| | BM656 | International Finance | FT209 | Fruits and Vegetables Process Technology |
| | ES101 | Environmental Science | IT517 | Pattern Recognition |
| | EL532 | Intelligent Instrumentation. | ME601 | Automobile Engineering |
| | BE518 | Bioelectronic Systems and Controls | EN527 | Renewable Energy Grid Integration |
| | ME307 | Applied Thermodynamics II | EN531 | Numerical Heat Transfer and Fluid |
| | ME572 | Advanced Engineering Materials | CE426 | Ground Improvement Methods |
| | FT310 | Food Process Equipment Design | CE208 | Structural Analysis-I |
| | FT419 | Food Process Equipment Design | ED102 | Education and Development II |
| | FT518 | Food Product Development | | |
| | EL421 | Image Processing | | |
| | CO423 | Web Technology | | |
| | CS625 | Web Technology | | |
| | CI204/ CD204 | Physical Chemistry II | | |
| | | | | |

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

Issued with due approval.

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

Copy for information to:

- 1. The Pro Vice-Chancellor, Tezpur University.
- 2. All Deans of Schools, Tezpur University.
- 3. All Heads of teaching departments, Tezpur University.
- 4. Secretary to the Vice-Chancellor, Tezpur University for information of the Vice-Chancellor.
- 5. Webmaster, Tezpur University for placing this notice in the Tezpur University website.
- 6. Notice Board.
- Concerned file.

Sd/- (L. Boral) Controller of Examinations Date: