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

NOTICE F.16-5/3/2003 (Acad) Dated 4th May, 2012

SCHEDULE OF SPRING SEMESTER END EXAMINATION, 2012

| | 1st session (9:30 a.m. to 12:30 p.m.) | | | 2 nd session (2:00 p.m. to 5:00 p.m.) | | |
|------------|---------------------------------------|--|----------------|--|--|--|
| Date | Course Code | Course Name | Course Code | Course Name | | |
| | PH 538 | Introduction to Cosmology | BM 626 | Business Ethics & Social Responsibility | | |
| | PH 525 | DSP and Microprocessor based Systems | EL 205 | Integrated Circuits | | |
| | PH 517 | Physics of Solid State Devices | EL 421 | Image Processing | | |
| | PH 601 | Techniques for Simulations (IDC) | EL 221 | Electronics Devices and Circuits | | |
| | PI 304 | Computational Techniques and Simulations | MS 202 | Mathematics IV | | |
| | PI 204 | Atomic and Molecular Spectroscopy | ME 307 | Applied Thermodynamics II | | |
| | MI 102/ MD 102 | Mathematics II | CE 307 | Structural Design - II | | |
| | PH 710 | Computer Basic and Simulation | FT 207 | Transfer Process in Food Engineering | | |
| | CH 509 | Environmental and Green Chemistry (IDC) | ME 102 | Engineering Mechanics | | |
| | CI 204 | Physical Chemistry II | MC 476 | International Communication | | |
| | CI 302 ES 542 | Physical Chemistry - IV Laboratory Guidance and Safety (IDC) | | | | |
| | BT 409 | Introductory Biology (IDC) | | | | |
| | MS 509 | Probability and Statistics (IDC) | | | | |
| | MS 508 | Mathematical Methods | | | | |
| | MI 306 | Functional Analysis | | | | |
| | BT 419 | Genetic Engineering II | | | | |
| | BI 302 | Applied Biosciences | | | | |
| | ES 510 | Energy and Environment | | | | |
| | EG 450 | Colonial Encounters (IDC) | | | | |
| (1) | EG 103 | Modern English Grammar | | | | |
| | CL 102 | Reading Chinese Text - II | | | | |
| 0 | CP 523 | Cultural Studies and Media: The basics (IDC) | | | | |
| N | MC 487 | Foundation of Advertising and Public Relation (IDC) | | | | |
| 16 | SC 507 | Society in India (IDC) | | | | |
| | SC 501 SC 701 | Industrial Sociology Philosophy and Methods of Sociological Research | | | | |
| <u>.</u> | HN 502 | Hindi Bhasha aur Sahitya (IDC) | | | | |
| 16.05.2012 | BM 539 | Managerial Communication (IDC) | | | | |
| | BM 540 | Quality Management (IDC) | | | | |
| | BM 658 | Advanced Financial Management | | | | |
| | BM 665 | Social Psychology | | | | |
| | BE 522 | Basic Neuroengineering (IDC) | | | | |
| | CS 533 | Computational Geometry (IDC) | | | | |
| | CO 504 | Natural Languages Processing (IDC) | | | | |
| | CS 505 | Software Engineering | | | | |
| | CO 307 | Software Engineering | | | | |
| | CS 731 | Data Mining and Security | | | | |
| | FT 400 | Food and Nutrition (IDC) | | | | |
| | FT 412 | Fermentation and Process Control | | | | |
| | FP 701 | Adv. Food Technology | | | | |
| | EN 586 | Solar Photovoltaic (IDC) | | | | |
| | EN 597 | Alternative Fuel for IC Engines (IDC) | | | | |
| | EN 714 | Energy Modelling & Project Management | | | | |
| | MI 202 | Probability & Math. Statistics | | | | |
| | BI 206 | Basics in Bio-computing & IT | | | | |

PT 510 BM 528 Processing & Fabrication of Polymers Human Resource Management CH 408 Organic Reactions and Mechanism BM 622 Project Management CI 304 Organic Chemistry - IV EL 206 Principles of Communication CH 510 Polymer Chemistry EL 308 VLSI Design Medicinal Chemistry **Introductory Computing** CH 512 CO 101 CH 514 ME 207 Organometallic Chemistry Theory of Mechanism & Machines ES 507 Heat and Mass Transfer **Environmental Biology** ME 308 EG 550 Post Colonial Literature in English CE 208 Structural Analysis I CT 516 Cultural Documentation CE 308 Environmental Engineering - II 17.05.2012 CT 517 Cultural Tourism SC 502 Social Demography MC 458 Media Laws and Ethics MM 405 Persuasive Communication in Practice HN 701 Shodh Pravidhi HN 421 Anuvad ka vyavaharik Paksh BM 640 Consumer Analysis BM 655 Management Control System TM 421 Management Fundamentals IT 517 Pattern Recognition BE 502 Advanced Bioelectronics EL 516 Design of Fine Mechanics and Power Devices CS 408 Data Structures FT 212 Heat Transfer Operations in Food Engineering FP 606 Heat and Mass Transfer EN 574 **Energy Economics and Planning** EN 703 Bio-energy Conversion Systems PH 522 Communication Systems BM 527 Marketing Management PH 509 Condensed Matter Physics & Material Science II BM 624 Entrepreneurship Development PH 532 Quantum Electrodynamics EL 207 Instrumentation PH 410 Analog & Digital Electronics EL 306 Communication Networks Fundamentals of Molecular Biology and Elements of NS 411 ME 209 Fluid Mechanics II Immunology PI 302 Digital Electronics and Microprocessors ME 309 Systems and Control PI 206 Electronics - II CE 209 Geotechnical Engineering I 18.05.2012 CI 102/ CE 426 Chemistry II Ground Improvement Methods CD 102 PT 516 Chemical Computation PH 102 Physics II CH 515 MC 480 Molecular Modeling of Organic and Inorganic Compounds Post Production - Editing CH 409 Chemical Dynamics and Electrochemistry MC 481 Multimedia Journalism CI 306 Inorganic Chemistry - IV MC 483 Radio Production II CI 206 Organic Chemistry II CS 601 Design & Analysis of Algorithms MS 549 Graph Theory CO 206 Design & Analysis of Algorithms MS 414 **Ordinary Differential Equations** MI 308 Theory of ODE BT 411 Immunology BT 420 Management and Legal Issues BI 304 Biophysics ES 514 Waste Management ES 518 Environmental Laws & Policies

| 18.05.2012 | EG 442 | Jacobean to Victorian Poetry | | |
|------------|-------------------|---|--------|---|
| | EG 105 | English Literary History – I | | |
| | CL 104 | Composition and Translation | | |
| | CT 413 | Introduction to Cultural Theory | | |
| | MC 462 | Broadcast Media Production | | |
| | MM 406 | Perspectives on North East India | | |
| | MC 707 | Research Methodology | | |
| | SC 402 | Sociological Theories II | | |
| | SC 702 | Theoretical Perspectives | | |
| 2 | BM 657 | Financial Engineering | | |
| TO. | TM 425 | Resort Management | | |
| 0 | BE 504 | Neuro-engineering | | |
| 00 | EL 522 | Intelligent Instrumentation | | |
| 1 | BE 706 | Neuro-engineering | | |
| | FP 409 FT 209 | Technology of Fruits and Vegetables | | |
| | EN 567 | Fruits and Vegetables Process Technology Power Plant Engineering | | |
| | EN 707 | Waste to Energy Conversion | | |
| | MI 206 | Integral Equations & Transforms | | |
| | BI 204 | Microbiology | | |
| | CO 422 | Theory of Computation | | |
| 7 | CO 503 | Fuzzy Logic and Neural Networks | CO 308 | Compiler Design |
| 10. | SC 528 | Sociology of Education | CS 532 | Compiler Design |
| 5.2 | - SC 320 | Sociology of Education | | |
| 19.05.2012 | | | CO 213 | Data Communication |
| 7 | | | BT 412 | Microbiology and Industrial Applications |
| | PH 510 | Fibre Optices & Optoelectronics | BM 637 | Salesmanship & Sales Management |
| | PH 504 | Laser Physics | BM 653 | Corporate Taxation |
| | PH 411 | Statistical Physics | BM 666 | Wage & Salary Administration |
| | NS 407 | Statistical Physics | EL 208 | Engineering Electromagnetic |
| | PI 308 | Laser Physics | BM 322 | Social Responsibility and Professional Ethics in Engg |
| | CI 202 | Chemistry IV | CO 208 | Object Oriented Programming |
| 7 | PI 102/ PD 102 | Physics II | ME 208 | Manufacturing Technology I |
| | PH 704 | Low Dimensional Structures | CE 210 | Transportation Engineering I |
| 7 | PT 513 | Polymer Composites & Blends | FT 208 | Mechanical Operation in Food Processing |
| 9 | CI 308 | Principles and Applications of Spectroscopy | MS 103 | Mathematics II |
| 21.05.2012 | CH 410 | Analytical Techniques | MC 477 | Film Studies |
| | MS 546 | Algebraic Number Theory | MC 708 | Theoretical Foundations in Media Research |
| | MS 416 | Numerical Analysis | | |
| | MI 302 | Numerical Analysis | | |
| | MS 203 | Numerical Analysis (B. Tech.) | | |
| | BT 413 | Genetic Engineering | | |
| | BI 306 | Computational Biology | | |
| | ES 531 | Climatology and Meteorology | | |

EG 551 American and Canadian Literature in English EG 444 Literary Theory - I EG 109/ Alternative English - II/MIL AS 102 CL 106 Introduction to China - II CT 518 Cross-Cultural Studies: North East India and South East Asia CT 519 Cross-Cultural Studies: Canada and India MC 459 Communication Research Methods SC 404 Social Stratification SC 706 Sociology of Northeast India 21.05.2012 SC 522 Quantitative Sociology HN 702 Samiiksha Siddhant HN 422 Hindi Jansanchar Madhyam aur Anuvad BM 530 Financial Management TM 424 **Tourism Practices** EL 428 Information and Coding Theory BE 506 Biomedical Image Processing EL 520 Quality and Reliability Engineering IT 610 Advanced Database System CS 422 Numerical Methods CS 504 Operating Systems ME 601 Automobile Engineering ME 425 Machine Tools and Machining FP 518 **Emerging Technologies in Food Processing** FP 702 Adv. Analytical Tech. EN 572 Energy, Ecology and Environment PI 202 **Introductory Quantum Mechanics** BM 623 **International Business** PT 512 CO 222 Rubber Science & Technology System Software & Operating Systems CH 411 CO 510 Spectroscopic Principles Robotics CH 702 Green Chemistry CS 625 Web Technology Elements of Environmental Science ES 102 ME 422 Optimization Methods in Engineering (Integrated M.A./B.A.B.Ed) ES 530 CE 309 Environmental Geo-Science Construction Engineering and Management ES 516 Global Climate Change & Its Impact ES 101 Environmental Science (For B. Tech.) ES 102/ Elementary Environmental Science (integrated M.Sc/BScBEd) ES 101 CT 414 Folklore and Culture - I MC 460 Reporting and Editing MC 461 Advanced Advertising and Public Relations SC 525 **Environmental Sociology** BM 522 Research Methods in Business BM 701 Research Methods in Business BM 625 Change Management TM 423 Tourism Entrepreneurship ME 534 Mechatronics BE 508 BioMEMS and Nanotechnology EL 518 VLSI Design CS 409 Computer Organization and Architecture FT 205 Food Biochemistry and Nutrition FP 407 Tech. of Cereal and Legumes EN 575 Numerical Methods and Computational Analysis BI 202 Ecology and Environmental Biology

23.05.2012

| PH 533 | General Theory of Relativity | BM 639 | Promotional Strategies |
|--------|---|--------|---|
| PH 520 | Modern Particle Physics | BM 664 | Labour Laws II |
| PH 513 | Photonic Devices | | Data Structures and Object Oriented Programming |
| PH 407 | Quantum Mechanics II | | Mobile Communication |
| NS 410 | | | Mobile Computing |
| | Nanostructures | | |
| PI 306 | Advance Quantum Mechanics | | Gas Turbine & Compressor |
| PH 705 | Advance Materials and Properties | ME 527 | CAD/CAM |
| PT 511 | Polymer Rheology & Morphology | | Hydraulic Structures |
| CH 407 | Chemistry of Transition Elements | MC 478 | Analytical and Opinion Writing |
| MS 543 | Relativity | MC 479 | Media Management |
| MS 408 | Topology | | |
| MI 304 | Topology | | |
| MS 707 | Fuzzy Sets and Fuzzy Logic | | |
| MS 709 | Probability Measures | | |
| MS 704 | Programming & Numerical Methods | | |
| BT 414 | Genetics | | |
| BI 310 | Applied Microbiology & Bioprocess Engineering | | |
| EG 446 | Modern Prose | | |
| CT 102 | Cultural Studies – I | | |
| CL 108 | Chinese Oral Skills - II | | |
| CT 520 | Introduction to Film and Television Studies | | |
| CT 521 | Culture and Environment | | |
| MC 463 | Online Journalism | | |
| SC 406 | Economic Sociology | | |
| SC 710 | Sociology of Development | | |
| HN 705 | Tulanatmak Sahitya | | |
| BM 521 | Operations Management | | |
| BM 638 | Logistics and Retail Management | | |
| TM 422 | Finance & Accounting for Tourism | | |
| EL 204 | Signals and Systems | | |
| BE 510 | Bioelectronic System and Control | | |
| EL 524 | Modeling and Simulation | | |
| EL 424 | Fibre Optic Communication | - | |
| BM 421 | Accounting & Financial Management | | |
| CO 205 | Formal Language and Automata | | |
| CS 424 | Formal Language and Automata | | |
| MS 203 | Numerical Analysis | | |
| FT 206 | Principles of Food Processing and Preservation | | |
| FP 519 | Des. of Food Processing Equipment | | |
| EN 594 | Fundamentals of Measuring Instrument for Energy Study | | |

| | BI 102/ | | | |
|------------|-------------------|--|--------|-------------------------------------|
| | BD 102 | Biology II | EL 307 | Device Modeling & Simulation |
| ~ | BM 529 | Systems Management | CE 207 | Hydraulics and Hydraulic Structure |
| H | BM 656 | International Finance | EL 321 | Instrumentation and Process Control |
| 0 | BM 667 | Industrial Relations | MC 484 | Foundations of Journalism |
| (| IT 518 | Graph Theory | EL 102 | Basic Electronics |
| 24.05.2012 | CS 421 | Graph Theory | | |
| | EN 573 | Energy Management and Auditing | | |
| | FT 211 | Thermodynamics and Refrigeration | | |
| 7 | FP 603 | Optimization Techniques | | |
| | CI 208 | Inorganic Chemistry - II | | |
| | MI 208 | Linear Algebra | | |
| | PH 501 | Condensed Matter Physics & Material Science -I | CO 306 | Embedded Systems |
| | NS 408 | Condensed Matter Physics | CS 529 | Embedded Systems |
| | MI 204 | Mathematical Methods & PDE | CO 207 | System Programming |
| | MS 406 | Complex Analysis | | |
| | MS 503 | Mathematical Programming | | |
| | BT 415 | Genomics & Proteomics | | |
| | BI 308 | Biological Database Management System | | |
| 7 | SC 102/ SC 101 | Basic Sociology/Sociology: An Introduction (for integrated M. Sc./ B. Sc.B.Ed) | | |
| I | ES 508 | Environmental Physics | | |
| 0 | EG 568 | Literature of the USA II | | |
| C. | EG 576 | Linguistics II | | |
| 5 | EG 578 | Cognitive Grammar II | | |
| 25.05.2012 | EG 581 | English Language Teaching II | | |
| N | EG 448 | Languages and Linguistics | | |
| 7 | SO 103 | Introduction to Sociological Thought | | |
| | CT 416 | Performance and Culture | | |
| | SC 407 | Political Sociology | | |
| | SC 521 | Sociology of Medicine | | |
| | HN 707 | Hindi Sahitya | | |
| | HN 423 | Paribhashik Sabdavali, Koshvijyan Aur Anuvad | | |
| | BM 621 | Strategic Management | | |
| | CS 403 | File Structure | | |
| | CS 507 | Computer Networks | | |

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

(B. Sahariah) Sd/-Controller of Examinations Date:

Memo No. F.16-5/3/2003 (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.
- 7. Concerned file.