| CNo | Donombroomb | |
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| S.No | Department | |
| | Computer Science and Engineering | |
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| | Computer Science and Engineering | |
| 12 | Computer Science and Engineering | |
| 13 | Computer Science and Engineering | |
| | Civil Engineering | |
| 15 | Civil Engineering | |
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| 17 | Civil Engineering | |
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| 19 | Civil Engineering | |
| 20 | Civil Engineering | |
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| 22 | Agriculture | |
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| 30 | Mechanical Engineering | |
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| 39 | Mechanical Engineering | |
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| 41 | Electrical & Electronics Engineering | |
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| | Chemistry |
| | Botany |
| | Zoology |
| | Physics |
| | Physics |
| | Physics |
| | Mathematics |
| | Microbiology |
| | Biotechnology |
| | |
| | Computer Application |
| | Computer Application |
| | Computer Application |
| | Multidisciplinary |
| | Multidisciplinary |
| | Chemistry |
| | Botany |
| | Zoology |
| | Physics |
| | Mathematics |
| | Microbiology |
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| 85 | • |
| | Computer Science |
| 87 | Multidisciplinary |
| 88 | Environmental Science |
| 89 | Chemistry |
| 90 | Botany |
| 91 | |
| 92 | Physics |
| 93 | Mathematics |
| | Microbiology |
| 95 | |
| 96 | |
| 97 | Computer Science |
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| 98 | Computer Science |
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| 99 | Computer Science |
| 100 | Multidisciplinary |
| 101 | Nursing |
| 102 | Nursing |
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| 104 | Nursing |
| 105 | Nursing |
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| 107 | Nursing |
| 108 | Nursing |
| 109 | Nursing |
| 110 | Library Science |
| 111 | Library Science |

| Selected Swayam Course | Level of Course |
|--|-----------------|
| Design and Analysis of Algorithms | UG |
| Introduction to Machine Learning | UG/PG |
| Introduction to Macrime Learning Introduction to Operating Systems | UG |
| Data Science for Engineers | UG/PG |
| Deep Learning - IIT Ropar | UG/PG |
| Cloud Computing | UG |
| Software Engineering | PG |
| Software Project Management | PG |
| Programming In Java | UG |
| Cyber Security and Privacy | PG |
| Introduction to Programming in C | UG/PG |
| Big Data Computing | PG |
| Data Base Management System | UG/PG |
| Environmental Chemistry | UG |
| Engineering Chemistry | UG |
| Building material as a cornerstone to Sustainability | UG |
| Engineering Geology and Remote sensing Principle and Application | UG |
| Fluid Mechanics | UG |
| Geometric Design of Highways | UG |
| Geotechnical Engineering | UG |
| Municipal Solid Waste Management | UG |
| Irrigation And Drainage | UG |
| Soil Fertility and Fertilizers | UG |
| Farm Machinery | UG |
| Natural Resources Management | UG |
| Dairy and Food Process and Products Technology | UG |
| Post Harvest Operations and Processing of Fruits, Vegetables, Spices and | |
| Plantation Crop Products | UG |
| Fundamentals Of Food Process Engineering | UG |
| Operations Research | UG |
| Mechanics | UG |
| Engineering Mechanics | UG |
| Basic Mechanical engineering-3 | UG |
| Engineering Graphics and Design | UG |
| Applied Thermodynamics | UG |
| Thermodynamics | UG |
| Strength of Materials –IITM | UG |
| Material Processing (Casting, Forming and Welding) | UG |
| Introduction to mechanical Vibration | UG |
| Power Plant Engineering | UG |
| Electrical Vehicle | UG |
| Basic ElectricalCircuits | UG |
| Fundamentals of Electrical Engineering | UG |
| introduction to seiconductor Devices | UG |
| Analog Electronic Circuit | UG |
| Design of photovoltaic system | UG |
| Semiconductor Devices and Circuits | UG |
| Electrical Measurement and Electronic Instruments | UG |
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| Electrical Distribution System Analysis | UG |

| Electronics and IoT Design workshop Design of electric motor Analog communication Electromagnetics Theory Analog communication Electromagnetics Theory UG Electromagnetics Theory UG Digital circuits UG Digital circuits Digital circuits Power System Protection in Power System UG Digital mage Processing Power System Protection and Switchgear Advances in UHY Transmission and Distribution UG Dower System Protection and Switchgear Advances in UHY Transmission and Distribution UG Power System Analysis Introductory Organic Chemistry II Sustainable Solid Waste Management: Challenges, Opportunities and Threats Regeneration Biology Experimental Physics of Non-Interacting and Interacting Systems UG Electronic Analogy UG Statistical Physics of Non-Interacting and Interacting Systems UG General Microbiology UG Introduction to Cell Biology UG Introduction to Algorithm Design Computer Science and Engineering UG Computer Science and Engineering UG Community Engagement and Social Responsibility UG Computer Science and Engineering UG UG UG Information Security UG Computer Science and Engineering UG UG UG UG UG UG UG UG UG U | Control Engineering | UG |
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| Design of electric motor Analog communication UG Electromagnetics Theory UG Analog Electronic Circuits - ITRKGP Electrical Machines-1 UG Digital circuits UG Power Electronics Application in Power System UG Power Electronics Application in Power System UG Digital Image Processing UG Power System Protection UG Digital Image Processing UG Power System Protection and Switchgear Advances in UHV Transmission and Distribution UG Power System Analysis PG Introductory Organic Chemistry II UG Sustainable Solid Waste Management: Challenges, Opportunities and Threats UG Experimental Physics I Physics of Functional Materials & Devices UG Statistical Physics of Non-interacting and Interacting Systems UG Matrix Analysis with Applications UG General Microbiology UG Introduction to Cell Biology UG Introduction to Algorithm Design UG Computer Science and Engineering UG Multidisciplinary UG Multidisciplinary UG Cimate and Environmental Protection (*) UG Reagents in Organic Synthesis UG Anatomy of Flowering Plants UG Anatomy of Flowering Plants UG Reagents in Organic Synthesis UG Anatomy of Flowering Plants UG Applied Optics Algebra 1: Foundations UG Computer Science and Engineering UG Applied Optics Algebra 1: Foundations UG Computer Science and Engineering UG Computer Science and Enginee | | |
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| Electromagnetics Theory Analog Electronic Circuits - ITTKGP UG Electrical Machines-1 Digital circuits Digital circuits UG Digital circuits UG Power Electronics Application in Power System UG Power System Protection UG Digital Image Processing UG Power System Protection and Switchgear UG Digital Image Processing UG Power System Protection and Switchgear UG Power System Protection and Switchgear UG Power System Analysis UG Power System Analysis PG Introductory Organic Chemistry II UG Sustainable Solid Waste Management: Challenges, Opportunities and Threats UG Regeneration Biology UG Experimental Physics I UG WG Physics of Functional Materials & Devices UG Statistical Physics of Non-Interacting and Interacting Systems UG Matrix Analysis with Applications UG General Microbiology UG Introduction to Cell Biology UG Introduction to Algorithm Design UG Computer Science and Engineering UG Multidisciplinary UG Computer Science and Engineering UG Multidisciplinary UG Community Engagement and Social Responsibility UG Reagents in Organic Synthesis UG Anatomy of Flowering Plants UG Anatomy of Flowering Plants UG Computer Science and Engineering UG Applied Optics Applied Optics Applied Optics Applied Optics Applied Optics UG Computer Science and Engineering UG Computer Science and Eng | | |
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| Electrical Machines-1 Digital circuits UG Digital circuits UG Power Electronics Application in Power System UG Power System Protection UG Digital Image Processing UG Power System Protection and Switchgear UG Advances in UHV Transmission and Distribution UG Power System Analysis Introductory Organic Chemistry II Sustainable Solid Waste Management: Challenges, Opportunities and Threats UG Regeneration Biology UG Experimental Physics I UG Statistical Physics of Non-Interacting and Interacting Systems UG Matrix Analysis with Applications General Microbiology UG Introduction to Cell Biology UG Introduction to Cell Biology UG Introduction to Algorithm Design UG Multidisciplinary UG Multidisciplinary UG Computer Science and Engineering UG Anatomy of Flowering Plants UG Algebra 1: Foundations UG Computer Science and Engineering UG Computer Science and Engineering UG Applied Optics UG Applied Optics UG Anatomy of Flowering Plants UG Computer Science and Engineering UG Computer Science Engineering | | |
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| Regeneration Biology Experimental Physics I UG Physics of Functional Materials & Devices Statistical Physics of Non-Interacting and Interacting Systems UG Matrix Analysis with Applications UG General Microbiology UG Introduction to Cell Biology UG Introduction to Algorithm Design UG Computer Science and Engineering UG Multidisciplinary UG Climate and Environmental Protection (*) UG Reagents in Organic Synthesis UG Anatomy of Flowering Plants UG Applied Optics UG Algebra 1: Foundations UG Industrial Microbiology and Immunology UG Cell and Molecular Biology UG Cell and Molecular Biology UG Computer Science and Engineering UG Sustainable Solid Waste Management: Challenges, Opportunities and Threats Computer Science and Engineering UG Computer Science and Metabolism UG Computer Science and Engineering UG Computer S | | |
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| Genetic Engineering: Theory and Application UG Industrial Biotechnology UG Computer Graphics UG | Solid State Physics | UG |
| Industrial Biotechnology UG Computer Graphics UG | Numerical Methods | UG |
| Industrial Biotechnology UG Computer Graphics UG | Genetic Engineering: Theory and Application | UG |
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| Computer Science | UG |
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| Privacy and Security in Online Social Media | UG |
| Research Methodology | UG |
| General Psychology | UG |
| Personality Development | UG |
| Human Physiology | UG |
| Soft Skill Development | UG |
| Electrocardiogram - Interpretation and application in clinical practice | UG |
| Identification of Children with Visual Impairment and Assessment of Needs | UG |
| Wastewater Treatment and Recycling | UG |
| Mental Health and Wellbeing | UG |
| Water, Society And Sustainability | UG |
| Management of Library and Information Centre | UG |
| Management of Library and Information Centre | PG |