September Semester (S1)

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| Chemistry | B11AC | Introduction to Analytical Science for Bioscientists |
| | B11CF | Analysis of Colloids and Complex Fluids |
| | B11MS | Microstructures & Properties of Materials |
| | B11OS | Advanced Synthesis with Pharmaceutical Applications |
| | B11SM | Computer Simulations of Molecules & Materials |
| | B19FD | Introduction to Pharmaceutical Chemistry |
| Physics | B21CD | Condensed Matter |
| | B21NT | Nanophotonics |
| | B21QM | Quantum Mechanics and Statistics |
| EECE | B31DD | Embedded Systems |
| | B31GA | Electrical Power Systems |
| | B31GH | Distributed Generation and Smart Grid Modelling |
| | B31TF | Sensors, Actuators and IoT |
| | B31XO | Optimisation & Deep Learning for Imaging and Vision I |
| | B31XS | Foundations of Learning and Computer Vision |
| | B31YS | Robotics Systems Science |
| Chem Eng | B41ED | Process Intensification |
| | B41FC | MEng Research Project C |
| | B41HC | MEng Design Project C |
| | B41OB | Process Engineering A |
| | B41OD | Fluid Transportation and Storage |
| Mech Eng | B50DG | Engineering Design |
| | B51EK | Fluids 1 |
| | B51EM | Advanced Mechanics of Materials 1 |
| | B51EO | Dynamics 1 |
| | B51ET | Foundations of Energy |
| | B51GE | Renewable Energy Technologies |
| | B51GG | Computational Fluid Dynamics with Heat Transfer |
| | B51GL | Economics Ren Energy |
| | B51TE | Heat Exchangers and Heat Transfer |
| Brew&Distill | B91CE | Cereals, Malting and Mashing |
| | B91WF | Wort Boiling and Fermentation |
| | B99BM | Beverage Microbiology and Biochemistry |
| | B99CB | Concepts in Beverage Science |
| | B99TG | Introduction to Process Technology |

January Semester (S2)

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| Chem | B11AD | Applications of Analytical Science |

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| | B11FF | Human Diseases and Therapeutic Interventions |
| | B11IS | Functional Inorganic Materials |
| | B11LR | Laboratory Regulation and Project Management |
| | B11PS | Advanced Physical Instrumentation Techniques |
| | B11RQ | MChem Extended Research Project (S2) |
| Physics | B20OE | Optical Sensing and Energy Studies |
| | B21BO | Biophysics |
| | B21FC | Fibres and Nonlinear Optics |
| | B21NS | Quantum Devices |
| | B21OD | Semiconductor Optoeletronic Devices |
| | B21PS | Photonics Sensors |
| EECE | B31DG | Embedded Software |
| | B31GB | Distributed Generation |
| | B31SE | Image Processing |
| | B31XN | Optimisation and Deep Learning for Imaging and Vision II |
| Chem Eng | B41CS | Carbon Solutions |
| | B41EC | Advanced Chemical Engineering |
| | B41FD | MEng Research Project D |
| | B41HD | MEng Design Project D |
| | B41OA | Oil and Gas Processing |
| | B41OB | Process Engineering A |
| | B41SD | Sustainability Dissertation |
| | B41SP | Sustainable Processing |
| Mech Eng | B50DH | Engineering Manufacture |
| | B51EL | Fluids 2 |
| | B51EN | Advanced Mechanics of Materials 2 |
| | B51EP | Dynamics 2 |
| | B51GF | Advanced Renewable Energy Engineering |
| | B51GH | Environmental Impact Assessment |
| | B51GI | Technology Futures and Business Strategy |
| | B51GK | Demand Management and Energy Storage |
| | B51GT | Specialist Engineering Technology 2 |
| | B51HB | Failure and Accident Analysis |
| | B51RO | Robotic Mechanical Systems |
| | B51TF | Advanced Thermodynamic Applications |
| Brew&Distill | B91CF | Chemistry of Food |
| | B91DW | Distilling and Whisky Maturation |
| | B91FI | Filtration and Packaging |
| | B91PF | Food Processing |