

School of Engineering

| Date | Time | Module Name & Number | Students | Room | |
|--------------|---|---|----------|------|---------------|
| Mon 26 June | 10.00 - 12.00 | Engineering Principles 2 | AME4053 | 3 | T2-26 |
| | 10.00 - 12.00 | Finite Element and Difference Solutions | AME6006 | 5 | |
| | 10.00 - 12.00 | Foundation Mechanics (Phase Test 2) | ATT3028 | 17 | |
| | 10.00 - 1.00 | Advanced Structural Analysis | BLT4020 | 5 | |
| | 10.00 - 11.30 | Construction Core Skills (ICA) | CAS4001 | 3 | |
| | 10.00 - 11.30 | Construction Core Skills (ICA) | CAS4002 | 2 | |
| | 10.00 - 12.00 | Construction Management B | CAS5004 | 1 | |
| | 10.00 - 12.00 | Building and Sustainable Technology | CAS5014 | 1 | |
| | 10.00 - 12.00 | Engineering Mathematics and Structural Analysis | CIE4001 | 1 | |
| | 10.00 - 1.00 | Construction and Materials Technology 1 | CIE4008 | 5 | |
| | 10.00 - 12.15 | Real Analysis | MAT5004 | 2 | T2-26 |
| | 2.00 - 4.00 | Mechanics of Materials and Machines | AME5002 | 1 | |
| | 2.00 - 4.00 | Thermofluids and Control Systems | AME5003 | 1 | |
| | 2.00 - 4.00 | Foundation Mechanics (Phase Test 1) | ATT3028 | 15 | |
| | 2.00 - 4.00 | Medical Sensory Devices and Measurements | BME4004 | 4 | |
| | 2.00 - 4.00 | Clinical Anatomy and Physiology | BME4005 | 1 | |
| | 2.00 - 4.00 | Medical Instrumentation and Control | BME5002 | 1 | |
| | 2.00 - 5.00 | Fundamentals of Systems and Synthetic Biology | BME5009 | 1 | |
| | 2.00 - 5.00 | Engineering Mathematics and Structures | CIE5004 | 3 | |
| | 2.00 - 5.00 | Ground and Water Studies 2 | CIE5005 | 3 | |
| | 2.00 - 4.00 | Introductory Engineering Mathematics | EEE4001 | 2 | |
| | 2.00 - 4.00 | Introductory Digital Electronics | EEE4003 | 1 | |
| | 2.00 - 4.15 | Partial Differential Equations | MAT6006 | 2 | |
| | 2.00 - 4.00 | Chassis and Electronic Principles | MSP4001 | 7 | |
| 2.00 - 4.00 | Performance Engineering Sciences | MSP4006 | 9 | | |
| 2.00 - 5.00 | Vehicle Dynamics and Advanced Electronics | MSP6001 | 1 | | |
| Tues 27 June | 10.00 - 12.00 | Biomedical Engineering Modelling and Analysis | BME5001 | 1 | QF18 (Queens) |
| | 10.00 - 12.00 | Engineering Principles (Phase Test 2) | ATT3031 | 12 | |
| | 10.00 - 12.00 | Introductory Electrical Principles | EEE4002 | 1 | |
| | 10.00 - 1.00 | Advanced Materials and Structures | AME6002 | 4 | |
| | 10.00 - 12.00 | Medical Instrumentation and Control | BME5002 | 1 | |
| | 10.00 - 12.00 | Introduction to Biomechanics | BME4003 | 1 | |
| | 10.00 - 12.00 | Biomedical Engineering Modelling and Analysis | BME5001 | 1 | |
| | 10.00 - 12.00 | Biomechatronics and Medical Devices | BME5008 | 2 | |
| | 10.00 - 12.00 | Advanced Biomechatronic Systems | BME6003 | 2 | |
| | 10.00 - 12.00 | Structural Design and Further Mathematics | CIE4006 | 6 | |
| | 10.00 - 1.00 | Mathematics and Structural Design | CIE4012 | 9 | |
| | 10.00 - 12.15 | Linear Algebra | MAT5006 | 2 | |
| | 10.00 - 12.00 | Applied Analytical Methods (Phase Test 1) | MSP4005 | 5 | |
| | 10.00 - 12.00 | Powertrains and Aerodynamics | MSP5000 | 2 | T3-10 |
| | 2.00 - 4.00 | Engineering Principles (Phase Test 1) | ATT3031 | 12 | |
| | 2.00 - 4.00 | Advanced Control Technology | EEM7015 | 2 | |
| | 2.00 - 4.00 | Microprocessor Bases Systems | EEM7016 | 1 | |
| | 2.00 - 4.15 | Vector Calculus | MAT5002 | 1 | |
| | 2.00 - 4.15 | Dynamics | MAT5003 | 1 | |
| | 2.00 - 4.00 | Construction Design Technology | CAS4002 | 3 | |
| 2.00 - 4.00 | Applied Analytical Methods (Phase Test 2) | MSP4005 | 10 | | |
| 2.00 - 4.00 | Advanced Materials and FEA | MSP6004 | 1 | | |
| 2.00 - 5.00 | Advanced Materials and Structures | MSP6005 | 1 | | |
| Wed 28 June | 10.00 - 12.00 | Electrical and Electronic Principles (Phase Test 2) | ATT3029 | 19 | T2-26 |
| | 10.00 - 1.00 | Geotechnical Engineering | BLT4021 | 6 | |
| | 10.00 - 1.00 | Molecular Principles of Biomedical Engineering | BME4002 | 4 | |
| | 10.00 - 12.00 | Biomechatronics and Medical Devices | BME5008 | 2 | |
| | 10.00 - 12.00 | Building and Environmental Technology | CAS5010 | 3 | |
| | 10.00 - 12.00 | Contract Procedures and Procurement | CAS5011 | 1 | |
| | 10.00 - 12.00 | Ground and Water Studies 1 | CIE4009 | 11 | |
| | 10.00 - 1.00 | Mathematics and Structural Analysis | CIE4011 | 2 | |
| | 10.00 - 12.00 | Introductory Electrical Principles | EEE4002 | 1 | |
| | 10.00 - 12.00 | Introductory Analogue Electronics | EEE4004 | 2 | |
| | 10.00 - 12.15 | Numerical Analysis | MAT5005 | 2 | |
| | 10.00 - 12.00 | Mechanics of Materials | MSP5005 | 1 | T2-26 |
| | 2.00 - 4.00 | Engineering Principles 1 | AME4052 | 3 | |
| | 2.00 - 4.00 | Graphical Communication and Computer Modelling | AME4055 | 2 | |
| | 2.00 - 4.00 | Advanced Thermofluids and Control Systems | AME6005 | 2 | |
| | 2.00 - 4.00 | Electrical and Electronic Principles (Phase Test 1) | ATT3029 | 19 | |
| | 2.00 - 4.00 | Building Environment | CAS4005 | 5 | |
| | 2.00 - 3.30 | Construction Technology | CAS4007 | 4 | |
| | 2.00 - 3.30 | Construction Science and Materials | CAS4010 | 4 | |
| 2.00 - 5.00 | Advanced Structural Analysis and Design | CIE6001 | 5 | | |

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| | 2.00 - 5.00 | Geotechnical Engineering and Ground Improvement | CIE6003 | 2 | |
| | 2.00 - 4.15 | Fluid Dynamics | MAT6005 | 1 | |
| | 2.00 - 4.00 | Engineering Mathematics | MSP4007 | 4 | A1-06 |
| Thurs 29 June | 10.00 - 12.00 | Thermal and Environmental Studies (Phase Test 2) | ATT3030 | 2 | M2-12 |
| | 2.00 - 4.00 | Clinical Anatomy and Physiology | BME4005 | 1 | 003-01-017 |
| Fri 30 June | 10.00 - 12.00 | Foundation Mathematics (Phase Test 1) | ATT3027 | 4 | M2-12 |
| | 2.00 - 4.00 | Foundation Mathematics (Phase Test 2) | ATT3027 | 6 | M2-12 |