

| | 9.00 am | 10.00am | 11.00 am | 12.00 noon | 1.00 pm | 2.00 pm | 3.00 pm | 4.00 pm | 5.00 pm | 6.00 pm |
|-------------|---|---|--|---|---|--|--|--|---|---------|
| Mon | | | Planning Dr M Kerber WG12, Hills | | Natural Language Processing 2 Dr M Lee G40, Computer Science | | Principles of Programming Languages Dr H Thielecke LG33, Learning Centre | Parallel Computer Architecture Dr T H Axford LG32, Learning Centre | Planning Dr M Kerber LG34, Learning Centre | |
| | | | | | | | | | | |
| MSc | | Software Workshop Nature Inspired Optimisation Dr J Rowe G33, Aston Webb | | | Software Workshop Nature Inspired Learning Dr K Chen 120, Hills | | | | | |
| | | | | | | | | | | |
| Tues | Combinatorial Optimisation Lecture Room B, Watson Building | | Principles of Programming Languages Dr H Thielecke G35, Chemical Engineering | Distributed Systems Dr B Bordbar Main Lecture Theatre, Arts | Philosophy of Cognitive Science Dr A R Diller 124, Chemical Engineering | Combinatorial Optimisation (Tutorial) Small Lecture Theatre, Physics | | | | |
| | | | Nature Inspired Optimisation Dr J Rowe G40, Computer Science | | | Nature Inspired Learning Dr K Chen 120, Hills | | | Software Workshop Mr R J Hendley 203, Haworth | |
| Wed | x | | Combinatorial Optimisation Lecture Room B, Watson Building | Parallel Computer Archiecture Dr T H Axford LG32, Learning Centre | x | x | x | x | x | |
| | | Fundamentals of Computer Science Dr J R Yandle 203, Haworth | | | | | | | | |

*Only one hour of Computability Lab to be attended

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|--------------|---|---|---|---|---|--|--|--|---|
| Thurs | x | Distributed Systems Dr B Bordbar Main Lecture Theatre, Muirhead | Nature Inspired Design (A)** Dr J Miller WG5, Hills | Image Understanding Dr K Chen E102, Bio Chemistry | Reasoning about Mental States Prof J Barnden LG33, Learning Centre | Strategic Management Lecture Theatre 2, Arts | x | x | |
| MSc | Software Workshop | | Nature Inspired Design** Dr J Miller WG5, Hills | | | Fundamentals of Databases Prof A Jung LT1, Law | Fundamentals of Computer Science Dr J R Yandle 203, Haworth | Fundamentals of Databases Practical see notice board for rms | |
| Fri | x | Nature Inspired Design (A) Dr J Miller G42, Mechanical Engineering | Reasoning About Mental States Prof J Barnden G42, Mechanical Engineering | Natural Language Processing 2 Dr M Lee G26, Mechanical Engineering | | Image Understanding Dr K Chem E102, Bio Chemistry | Virtual Reality Dr L Jankovic 203, Haworth Lab G4 | x | |
| | Marketing Lecture Theatre 1, Muirhead | | | | | | | | |
| MSc | Software Workshop Mr R J Hendley 203, Haworth | Nature Inspired Design** Dr J Miller G42, Mechanical Engineering | Software Workshop Behaviour of Complex Systems Dr L Jankovic G35, Chemical Engineering | | | | x | x | x |

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