## UNIVERSITY OF SUSSEX DEPARTMENT OF INFORMATICS

## MSc In ADVANCED COMPUTER SCIENCE Module Choices for Part-time students

- Hand in this form at the School Office (Chichester 1 012) no later than Friday, 4 October 2019
- If at any point you wish to change a core module you must complete a CHANGE OF MODULE form.
- Please note that the Department reserves the right to withdraw any of these modules.

Code	Modules	Credit	Year 1	Year 2
Term T1	1			
Compul	Isory core modules:			
947G5	Advanced Software Engineering	15	V	N/A
948G5	Topics in Computer Science	15	V	N/A
	2 of these optional modules for Year 2:			
860G1	Cryptography	15	N/A	
943G5	E-Business and E-Commerce Systems	15	N/A	
803G5 927G7	Human Computer Interaction Web Computing	15 15	N/A N/A	
803G5 927G7	Human Computer Interaction Web Computing			
803G5	Human Computer Interaction Web Computing			
803G5 927G7 <b>Term T2</b>	Human Computer Interaction Web Computing			
803G5 927G7 Term T2 Compul	Human Computer Interaction Web Computing  2  Isory core modules:	15	N/A	
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project			√ N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project Web Services and Applications	60 15	N/A	√ N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project	60 15	N/A	√ N/A
803G5 927G7 Term T2 Compul 954G5 944G5 Select 1	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project Web Services and Applications 1 of these optional modules for Year 1 and 2 of these optional module	60 15 les for Year 2:	N/A	√ N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5 <b>Select 1</b> 927G5	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project Web Services and Applications 1 of these optional modules for Year 1 and 2 of these optional modul 3D Modelling and Animation	60 15 les for Year 2:	N/A	N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5 <b>Select 1</b> 927G5 825G5	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project Web Services and Applications 1 of these optional modules for Year 1 and 2 of these optional modul 3D Modelling and Animation Adaptive Systems	60 15 les for Year 2: 15	N/A	N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5 <b>Select 1</b> 927G5 825G5 975G5	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project Web Services and Applications 1 of these optional modules for Year 1 and 2 of these optional modul 3D Modelling and Animation Adaptive Systems Engineering Scalable and Reliable Software Project	60 15 les for Year 2: 15 15	N/A	N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5 <b>Select 1</b> 927G5 825G5 975G5 521H3	Human Computer Interaction Web Computing  2  Isory core modules: Advanced Computer Science Project Web Services and Applications  1 of these optional modules for Year 1 and 2 of these optional modul 3D Modelling and Animation Adaptive Systems Engineering Scalable and Reliable Software Project Image Processing	60 15 les for Year 2: 15 15 15	N/A	N/A
803G5 927G7 <b>Term T2</b> <b>Compul</b> 954G5 944G5 <b>Select 1</b> 927G5 825G5 975G5 521H3 934G5	Human Computer Interaction  Web Computing  2  Isory core modules:  Advanced Computer Science Project  Web Services and Applications  1 of these optional modules for Year 1 and 2 of these optional modul  3D Modelling and Animation  Adaptive Systems  Engineering Scalable and Reliable Software Project  Image Processing  Machine Learning	15  60 15  les for Year 2:  15 15 15 15 15	N/A	N/A