## UNIVERSITY OF SUSSEX DEPARTMENT OF INFORMATICS

## MSc In ADVANCED COMPUTER SCIENCE Module Choices for Full-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.

Student's first name		Year of Entry
Student's last name		
Code	Modules	Credit Tick here
Term T1		
Compulsory core modules:		
947G5	Advanced Software Engineering	15 √
948G5	Topics in Computer Science	15   √
Select 2 of these optional modules:		
860G1	Cryptography	15
943G5	E-Business and E-Commerce Systems	15
803G5	Human Computer Interaction	15
927G7	Web Computing	15
Term T2		
	sory core modules:	
954G5	Advanced Computer Science Project	60   √   15   √
944G5   Web Applications and Services   15   √		
972G5	3D Modelling and Animation	15
825G5	Adaptive Systems	15
975G5	Engineering Scalable and Reliable Software Project	15
521H3	Image Processing	15
934G5	Machine Learning	15
920G5	Mobile 3D Applications	15

For office use only:

Entered by:

Date:

15

15

808G5 Technology-Enhanced Learning Environments

Topics in Wireless Communications

884H1