

**UNIVERSITY OF SUSSEX
DEPARTMENT OF INFORMATICS**

**MSc IN INTELLIGENT AND ADAPTIVE SYSTEMS
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:			
817G5	Mathematics and Computational Methods for Complex Systems	15	√
Select 1 of the following modules:			
947G5	Advanced Software Engineering	15	
969G5	Algorithmic Data Science	15	
823G5	Object Oriented Programming	15	
Select 2 of these optional modules:			
955G5	Applied Natural Language Engineering	15	
819G5	Artificial Life	15	
826G5	Intelligence in Animals and Machines	15	
801G1	Real-World Cognition	15	
Term T2			
Compulsory core modules:			
825G5	Adaptive Systems	15	√
971G5	Intelligent and Adaptive Systems Project	60	√
934G5	Machine Learning	15	√
Select 2 of these optional modules:			
968G5	Advanced Natural Language Engineering	15	
521H3	Image Processing	15	
802G5	Intelligent Systems Techniques	15	
993C8	Neuroscience of Consciousness	15	

For office use only:

Entered by:	Date:
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