

Outside Course Options for Informatics students (12-13)

The latest version of this page is http://homepages.inf.ed.ac.uk/imurray2/pt/outside_courses.html

Code	Title	Sem	Pts	Times	Clash	Area	Qta
Year 1 courses on at least one Informatics programme, suitable as outside courses in Year 1 or Year 2							
INFR08020	Informatics 1 - Cognitive Science	S2	20	TTh 14:00, F 15:00	2D	C	
PSYL08001	Psychology 1	S1&S2	40	MWF 11:10	DMMR	C	320
LASC08015	Linguistics & English Language 1	S1&S2	40	M 15:10, TTh 10:00		C	
PHIL08004	Logic 1	S2	20	MTTh 17:10	PA	C	
PHIL08005	Philosophy of Science 1	S1	20	MTTh 17:10	2C-SE,DMMR	C	
MATH08059	Proofs and Problem Solving	S2	20	WThF 10:00		C	192
BUST08001	Business Studies 1	S1&S2	40	MTTh 17:10	2C-SE,DMMR,PA	C	
PHYS08016	Physics 1A: Foundations	S1	20	MWF 11:10	DMMR	C	300
PHYS08017	Physics 1B: The Stuff of the Universe	S2	20	MWF 11:10		C+KB	303
SCEE08001	Engineering 1	S1	20	see DRPS	(check)	C+KB	315
ELEE08001	Electrical Engineering 1	S2	20	MThF 10:00		C+KB	
Outside courses for Year 1							
CHEE08001	Chemical Engineering 1	S2	20	M 10:00, Th 10:00 14:00-17:00, F 10:00		C+KB	
CIVE08001	Civil Engineering 1	S2	20	TW 10:00, Th 15:00-17:00 10:00 14:00		C+KB	
ELCF07005	Elementary French Language	(Group A) S1	20	T 14:10-16:00, Th 16:10-18:00		C	60
		(Group B)		T 16:10-18:00, Th 14:00-15:50			
		(Group C)		MTh 16:10-18:00			
IMES07001	Introductory Arabic Language	S2	20	TTh 16:10-18:00		C	30
ECNM08003	Economic Applications	S2	20	TF 16:10		C	
ECNM08004	Economic Principles	S1	20	TF 16:10		C	
Outside courses for Year 1 or Year 2							
ELCH07001	Introductory Spanish Language	S1	20	see DRPS	(check)		140
ELCH07002	Introductory Spanish Language	(Group A) S2	20	MW 14:00-15:50	1-OP	C	80
		(Group B)		MW 16:10-18:00			
		(Group C)		TTh 14:00-15:50	2D		
		(Group D)		TTh 13:10-14:50			
ELCF07006	Elementary French Language	(Group A) S2	20	MTh 14:00-15:50	1-OP,2D	C	40
		(Group B)		T 16:10-18:00, Th 14:00-15:50	2B,2D,PA		
ELCF07004	Intermediate French Language	(Group A) S2	20	MTh 16:10-18:00	2B,PA	C	60
		(Group B)		TF 14:00-15:50	1-DA,2D		
		(Group C)		T 14:10-16:00, Th 16:10-18:00	2B,2D,PA		
ELCG07001	Introductory German Language	(Group A) S1	20	MW 14:00-15:50	1-FP	C	60
		(Group B)		MW 16:10-18:00	DMMR		
		(Group C)		TTh 16:10-18:00	2A,2C-SE,DMMR		
ELCG07005	Introductory German Language	(Group A) S2	20	M 14:10-16:00, W 14:00-15:50	1-OP	C	40
		(Group B)		MW 16:10-18:00			
ELCG07004	Intermediate German Language	(Group A) S2	20	W 14:10-16:00, Th 16:10-18:00	2B,PA	C	60
		(Group B)		TTh 14:10-16:00	2D		
		(Group C)		MW 16:10-18:00			
ELCI07001	Introductory Italian Language	(Group A) S1	20	MW 14:00-15:50	1-FP	C	60
		(Group B)		TTh 14:00-15:50	2C-CS,2C-SE		
		(Group C)		TTh 16:10-18:00	2A,2C-SE,DMMR		
ELCI07002	Introductory Italian Language	(Group A) S2	20	TTh 14:00-15:50	2D	C	60
		(Group B)		MTh 16:10-18:00	2B,PA		
		(Group C)		M 14:10-16:00, W 14:00-15:50	1-OP		
BIME08006	Our Changing World	S1	20	T 18:30		C	100
BUST08002	Industrial Management 1	S1	20	MWF 09:00		KB	
MAEE08002	Techniques of Management	S2	20	MWF 09:00		KB	
SCSU08003	History of Medicine 1	S2	20	MTTh 17:10	PA	C	
SCSU08002	History of Science 1	S1	20	MTTh 17:10	2C-SE,DMMR	C	
SCSU08001	Science and Society 1A	S1	20	MTTh 17:10	2C-SE,DMMR	C	
SCSU08004	Science and Society 1b: Nature and Environment	S2	20	TF 09:00		C	
SCIL07001	Statistical Literacy	S1	20	TTh 13:10		C	
PHYS08049	Programming and Data Analysis	S1	10	see DRPS	(check)	KB	
Outside courses for Year 2							
MECE08007	Mechanical Engineering 1	S2	20	T 10:00, W 10:00 12:10		C+KB	
PHYS08027	Astronomy 1S: Stellar and Planetary Science	S2	20	M 14:10 16:10, F 14:10		C	
PHYS08039	Discovering Astronomy	S1	20	M 14:10 16:10, F 14:10		C	
ELCR07001	Introductory Russian Language	S1	20	M 14:00-15:50, F 09:00-10:50		C	30
ACCN08007	Accountancy 1A	S1	20	MTTh 11:10		C	
ACCN08008	Accountancy 1B	S2	20	MTTh 11:10		C	
ASST07001	Introductory Japanese 1	S1	20	MT 14:00-15:50	2C-CS	C	60
ASST07002	Introductory Japanese 2	S2	20	TTh 14:00-15:50	2D	C	30
PHYS08026	Computer Simulation	S2	20	T 12:10		KB	
PHYS08021	Musical Acoustics	S1	20	MThF 14:00		C	
Common compulsory Year 1 courses							
INFR08012	Informatics 1 - Computation and Logic	S1	10	Th 11:10, F 14:00		C	
INFR08013	Informatics 1 - Functional Programming	S1	10	M 14:00, T 11:10		C	
INFR08014	Informatics 1 - Object-Oriented Programming	S2	10	M 14:00		C	
INFR08015	Informatics 1 - Data and Analysis	S2	10	T 11:10, F 14:00		C	
MATH08057	Introduction to Linear Algebra	S1	20	MWThF 12:10		C	
MATH08058	Calculus and its Applications	S2	20	MWThF 12:10		C	
Common compulsory Year 2 courses							
INFR08008	Informatics 2A - Processing Formal and Natural Languages	S1	20	TThF 16:10		C	
INFR08009	Informatics 2B - Algorithms, Data Structures, Learning	S2	20	TThF 16:10		C	
INFR08018	Informatics 2C - Introduction to Computer Systems	S1	10	TF 15:00		C	
INFR08019	Informatics 2C - Introduction to Software Engineering	S1	10	T 17:10, Th 15:00		C	

INFR08010	Informatics 2D - Reasoning and Agents	S2	20	TThF 15:00	C
MATH08067	Probability with Applications	S2	20	TThF 17:10	KB
INFR08023	Discrete Mathematics and Mathematical Reasoning	S1	20	M 17:10, W 11:10, Th 17:10	C

Notes

- Fields include:
 - **Sem:** Whether Semester 1, Semester 2, or both.
 - **Pts:** Number of credit points. A full load is 120 points per year.
 - **Times:** Start times of lectures. All lectures last 50mins, except where noted. Language lectures last 1hr 50mins or 2hrs. Links to the DRPS were given if the schedule was complicated or unavailable.
 - **Clash:** Common compulsory Inf1 or Inf2 courses that an outside course clashes with.
 - **Area:** C = Central Campus, KB = King's Buildings.
 - **Qta:** Quota for the course, if relevant.
 - Consult the 2012-13 Degree Regulations and Programmes of Study (DRPS) for course descriptions and to check details such as pre-requisites, prohibited combinations, locations, first class times, and times of additional components such as tutorials and labs. If viewing this page online, the course codes link to their DRPS entries.
 - There are many additional level 7 and 8 courses listed in the DRPS that might be suitable as outside courses.
 - The Timetab utility gives similar information, and can create timetables that help with checking that courses don't clash. Sometimes Timetab doesn't tell the full story, so also do a final check of course times given in the DRPS.
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