

Level 8						
Course Name	EUCLID Code	Acronym	Level	Delivery	Mean Course Mark	Standard Deviation
Discrete Mathematics and Probability	INFR08031	DMP	8	S1	73.33636364	16.82533276
Informatics 1 - Cognitive Science	INFR08020	INF1-CG	8	S2	48.22619048	23.95963631
Informatics 1 - Introduction to Computation	INFR08025	INF1A	8	S1	78.00977995	19.5572288
Informatics 1 - Object Oriented Programming	INFR08029	INF1B	8	S2	65.33247423	21.76240689
Informatics 2 - Foundations of Data Science	INFR08030	INF2-FDS	8	YR	59.17037037	17.49457303
Informatics 2 - Introduction to Algorithms and Data Structures	INFR08026	INF2-IADS	8	YR	55.86996904	21.22597573
Informatics 2 - Software Engineering and Professional Practice	INFR08032	INF2-SEPP	8	S2	64.4375	14.36755266
Informatics 2C - Introduction to Computer Systems	INFR08027	INF2C-CS	8	S1	75.2804428	17.83719443
Informatics 2D - Reasoning and Agents	INFR08010	INF2D	8	S2	49.40217391	20.89450985
Informatics Experiential Learning (Level 8)	INFR08033	IEL	8	YR	66.5	7.778174593

Level 9						
Course Name	EUCLID Code	Acronym	Level	Delivery	Mean Course Mark	Standard Deviation
Automated Reasoning	INFR09042	AR	9	S1	46.5	26.82434444
Informatics Large Practical	INFR09051	ILP	9	S1	71.46853147	19.62733654
Introduction to Vision and Robotics	INFR09019	IVR	9	S1	59.28846154	19.61160399
System Design Project	INFR09032	SDP	9	S2	68.58447489	7.858025528
Work-Based Professional Practice A in Data Analytics	INFR09052	WBPPA	9	FLEX	79.25	5.315072906

Level 10						
Course Name	EUCLID Code	Acronym	Level	Delivery	Mean Course Mark	Standard Deviation
Algorithms and Data Structures	INFR10052	ADS	10	S2	61.56	25.07308501
Compiling Techniques	INFR10065	CT	10	S2	66.32857143	20.2611368
Computational Cognitive Science	INFR10054	CCS	10	S1	56.54237288	16.55640519
Computer Architecture and Design	INFR10076	CARD	10	S1	67.19047619	19.13652885
Computer Communications and Networks	INFR10074	COMN	10	S2	74.90291262	22.09691053
Computer Security	INFR10067	CS	10	S2	69.53846154	16.97722929
Computing in the Classroom	INFR10077	CiC	10	YR	68.18181818	8.528028654
Foundations of Natural Language Processing	INFR10078	FNLP	10	S2	59.24183007	18.2519019
Honours Project (Data Science Graduate Apprenticeship)	INFR10081	PROJ-GA	10	YR	74.44444444	6.424778422
Honours Project (Informatics)	INFR10044	PROJ	10	YR	65.69832402	16.3891766
Informatics Experiential Learning (Level 10)	INFR10084	IEL+	10	YR	71.00	N/A

Informatics Project Proposal (Graduate Apprenticeship)	INFR10082	IPP-GA	10	S1	78.77777778	7.03167437
Introduction to Databases	INFR10080	IDB	10	S1	59.39459459	19.28479275
Introduction to Theoretical Computer Science	INFR10059	ITCS	10	S2	66.13157895	20.31531316
Introductory Applied Machine Learning	INFR10069	IAML	10	S1	57.4535316	15.23726152
MInf Project (Part 1)	INFR10051	MIP1	10	FLEX	67.38636364	11.17558782
Operating Systems	INFR10079	OS	10	S2	63.25714286	18.30984843
Professional Issues	INFR10022	PI	10	S1	69.26511628	9.811753483
Software Design and Modelling	INFR10064	SDM	10	S1	61.32051282	13.05382821
Software Testing	INFR10057	ST	10	S2	70.25786164	17.45852729
Work-Based Professional Practice C in Data Analytics	INFR10083	WBPPC	10	S2	78.88888889	5.967504597

Level 11						
Course Name	EUCLID Code	Acronym	Level	Delivery	Mean Course Mark	Standard Deviation
Accelerated Natural Language Processing	INFR11125	ANLP	11	S1	57.81481481	9.063757182
Advanced Database Systems	INFR11199	ADBS	11	S2	66.07096774	15.1005761
Advanced Vision	INFR11031	AV	11	S2	65.21052632	8.132248068
Algorithmic Game Theory and its Applications	INFR11020	AGTA	11	S2	66.97222222	21.67493851
Automatic Speech Recognition	INFR11033	ASR	11	S2	65.975	12.30104966
Bioinformatics 1	INFR11160	BIO1	11	S1	68.30625	14.11765337
Blockchains and Distributed Ledgers	INFR11144	BDL	11	S1	74.49315068	13.27234437
Case Studies in AI Ethics	INFR11206	CSAI	11	S2	64.17948718	11.51400016
Case Studies in Design Informatics 1	INFR11094	CDI1	11	S1	66.9382716	3.867640363
Case Studies in Design Informatics 2	INFR11095	CDI2	11	S1	57.58823529	16.66980363
Categories and Quantum Informatics	INFR11128	CQI	11	S2	57.5	27.57576974
Computational Cognitive Neuroscience	INFR11036	CCN	11	S2	63.15151515	18.21093706
Computer Graphics	INFR11021	CG	11	S1	63.23188406	20.91871167
Data-driven Business and Behaviour Analytics	INFR11198	DBBA	11	S1	49.14	18.05661166
Doing Research in Natural Language Processing	INFR11194	NLP-DR	11	YR	74.71428571	2.812843386
Extreme Computing	INFR11088	EXC	11	S1	73.81308411	13.88845784
Formal Verification	INFR11129	FV	11	S1	63.87179487	18.0688442
Group Project in Advanced Natural Language Processing	INFR11193	NLP-GP	11	S1	75.33333333	4.269750488
Group Research Project (Biomedical AI)	INFR11203	BAI-GP	11	S2	80.25	3.720337228
Human-Computer Interaction	INFR11017	HCI	11	S1	61.29333333	5.136455659
Image and Vision Computing	INFR11140	IVC	11	S1	63.675	11.47435826

Individual Project in Advanced Natural Language Processing	INFR11192	NLP-IP	11	S2	72.57142857	4.467218817
Informatics Project Proposal	INFR11147	IPP	11	S2	66.95512821	14.68636437
Informatics Project Proposal (Distance Learning)	INFD11014	IPP-DL	11	S2	67.35294118	19.75139608
Informatics Research Review	INFR11136	IRR	11	S1	66.23591549	11.90854337
Introduction to Modern Cryptography	INFR11131	IMC	11	S2	50.95744681	20.30737438
Introduction to Practical Programming with Objects	INFR11189	IPPO	11	S1	57.97560976	13.09482303
Introduction to Practical Programming with Objects (Distance Learning)	INFD11001	IPPO-DL	11	S1	55.00	19.3964487
Introduction to Quantum Computing	INFR11099	IQC	11	S1	58.24528302	21.74140472
Introduction to Vision and Robotics (Distance Learning)	INFD11006	IVR-DL	11	S1	50.4	20.16928358
Introductory Applied Machine Learning (Distance Learning)	INFD11005	IAML-DL	11	S2	46.75	24.13954
Introductory Applied Machine Learning (Level 11)	INFR11182	IAML-PG1	11	S1	54.73809524	17.49476656
Introductory Applied Machine Learning (Semester 2)	INFR11205	IAML-PG2	11	S2	58.83495146	15.40186969
Issues in Clinical Data Modelling	INFR11195	BAI-ICDM	11	S1	72.83333333	9.824212514
Machine Learning and Pattern Recognition	INFR11130	MLPR	11	S1	61.06666667	11.77935756
Machine Learning Practical	INFR11132	MLP	11	YR	66.18442623	10.82078111
Machine Learning Theory	INFR11202	MLT	11	S2	78.11538462	17.80135911
Methods for Causal Inference	INFR11207	MCI	11	S2	63.734375	12.15148066
MInf Project (Part 2)	INFR11093	MIP2	11	FLEX	72.93333333	10.28326089
Natural Computing	INFR11161	NAT	11	S1	67.44303797	12.33688116
Natural Computing (Distance Learning)	INFD11007	NAT-DL	11	S1	63.875	22.77490787
Natural Language Understanding, Generation, and Machine Translation	INFR11157	NLU+	11	S2	63.31205674	12.00781576
Parallel Architectures	INFR11024	PA	11	S2	61.61538462	11.27502345
Parallel Programming Languages and Systems	INFR11023	PPLS	11	S2	67.28571429	13.62901317
Principles and Design of IoT Systems	INFR11150	PDIoT	11	S1	78.20833333	6.287300044
Probabilistic Modelling and Reasoning	INFR11134	PMR	11	S2	60.01492537	14.86657073
Quantum Cyber Security	INFR11187	QCS	11	S2	71.00	10.80894691
Reinforcement Learning	INFR11010	RL	11	S2	65.65957447	18.20393591
Research Methods in Security, Privacy, and Trust	INFR11188	SPT	11	S1	57.29411765	13.13226287
Robotics: Science and Systems	INFR11092	RSS	11	S1	75.43333333	15.05549123
Secure Programming	INFR11098	SP	11	S2	65.71604938	15.35352937
Security Engineering	INFR11208	SEng	11	S2	66.18571429	12.11214848
Text Technologies for Data Science	INFR11145	TTDS	11	YR	60.75918367	10.6433986
The Human Factor: Working with Users	INFR11141	THF	11	S2	64.66363636	6.190073843