

## PGT 2019-20, Term 1

Term	Course	Weighting	Deadline	Comments	Feedback Deadline	Numerical (N) Or Grade (G)	Anonymous? (Y/N)	Covered by the College extension procedure (Y/N)
	<b>1 CS5100 Data Analysis</b>			<b>Volodya Vovk, Zhiyuan Luo</b>				
	Assignment 1	6%	14/11/19	Online submission	28/11/19	G	Y	N
	Assignment 2	6%	29/11/19	Online submission	07/01/20	G	Y	N
	Assignment 3	6%	16/12/19	Online submission	22/01/20	G	Y	N
	Lab session exercises	2%		Lab sessions		G	N	N
	Examination	80%		Time allowed: 2 hours Answer THREE questions No credit will be given for attempting any further questions Calculators are permitted				
	<b>1 CS5110 Methods of Bioinformatics</b>			<b>Alberto Paccanaro</b>				
	Assignment 1	5%	15/11/19	Online submission	29/11/19	G	Y	N
	Assignment 2	5%	12/12/19	Online submission	20/01/20	G	Y	N
	Examination	90%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5800 Principles of Computation and Programming</b>			<b>Hugh Shanahan</b>				
	Assignment 1	MFA	21/10/19	Lab sessions and/or Moodle quiz		G	N	N
	Assignment 2	MFA	13/11/19	Lab sessions and/or Moodle quiz		G	N	N
	Assignment 3	MFA	13/01/20	Lab sessions and/or Moodle quiz		G	N	N
	Quiz 1	10%	Week of 28 Oct 19	Moodle quiz	04/11/19	G	Y	Y
	Quiz 2	10%	Week of 18 Nov 19	Moodle quiz	25/11/19	G	Y	Y
	Quiz 3	10%	Week of 9 Dec 19	Moodle quiz	27/01/20	G	Y	Y
	Examination	70%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5810 Programming for Data Analysis</b>			<b>Alberto Paccanaro</b>				
	Assignment 1	20%	05/11/19	Online submission	19/11/19	G	Y	Y
	Assignment 2	40%	28/11/19	Online submission	12/12/19	G	Y	Y
	Assignment 3	40%	12/12/19	Online submission	17/01/20	G	Y	Y
	<b>1 CS5840 Interconnected Devices</b>			<b>Nicola Paoletti</b>				
	Presentations	20%	continuous	In class presentations (schedule TBD)	20/01/20	G	N	N
	Final Project demonstration	30%	12/12/19	In class demonstration	20/01/20	G	N	Y
	Final Project Report	10%	19/12/19	Moodle submission	27/01/20	G	N	Y
	Examination	40%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5855 Databases</b>			<b>Magnus Wahlström</b>				
	Project - Part A	5%	29/10/19	Online submission	05/12/19	G	Y	N
	Project - Part B	5%	19/11/19	Online submission	26/12/19	G	Y	N
	Project - Part C	20%	11/12/19	Online submission	17/01/20	G	Y	Y
	Examination	70%		Time allowed: 1 1/2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5860 Advanced Distributed Systems and Communication Networks</b>			<b>Dan O'Keefe</b>				
	Project	30%	03/12/19	Online submission	09/01/20	G	Y	Y
	Examination	70%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5920 Machine Learning</b>			<b>Volodya Vovk</b>				
	Assignment 1	6%	28/10/19	Online submission	11/11/19	G	Y	N
	Assignment 2	6%	21/11/19	Online submission	05/12/19	G	Y	N
	Assignment 3	6%	11/12/19	Online submission	17/01/20	G	Y	N
	Lab session exercises	2%	continuous	Lab sessions		G	N	N
	Examination	80%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5940 Intelligent Agents &amp; Multi-agent Systems</b>			<b>Kostas Stathis</b>				
	Assignment	30%	04/12/19	Moodle submission	10/01/20	G	Y	Y
	Examination	70%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5960 Artificial Intelligence Principles and Techniques</b>			<b>Sara Bernardini</b>				
	Project	30%	15/12/19	Moodle submission	20/1/20	G	Y	Y
	Examination	70%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>1 CS5970 Experimental Design</b>			<b>Nicola Paoletti</b>				
	Assignment 1	15%	15/11/19	Online submission	29/11/19	G	N	Y
	Assignment 2	15%	29/11/19	Online submission	13/12/19	G	N	Y
	Assignment 3	15%	13/12/19	Online submission	10/1/20	G	N	Y
	Lab session exercises	5%	continuous	Lab sessions				
	Examination	50%		Time allowed: 2 hours Answer ALL questions Calculators are NOT permitted				
	<b>MFA means Mandatory Formative Assessment – a piece of work which must be submitted but which does not carry marks</b>							