

MSc in Scientific Computing and Data Analysis - Coursework Submission Log 2024/2025												OFFICE USE ONLY						
Assignment Release Date (Wk Beginning)	Submission Date (by 2pm UK time)	Details of Coursework								Submission Method	Feedback to Students (Wk Beginning)	Passed to Staff	Return to Office by	Actual Return Date to Office	Signed off by Chair BoE	Actual Return Date to Students	Marks in Banner	Exam Board Date
		Module Name	Core/ Optional	Module Code	Assignment Name	Assignment Type	Marker	Module Leader	Moderator									
Michaelmas Term (Term 1)																		
18 October 2024	25 October 2024	Financial Mathematics	Core	MATH 52230	Written Assignment 1	Summative	Oliver Tough	Chunrong Feng	Mo Dick Wong	Gradescope	22 November 2024	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
04 November 2024	04 November 2024	Core 1a: Introduction to Machine Learning and Statistics	Core	PHYS 51915	Data Analysis	Summative	Anna McLeod	Anna McLeod	Anne Reinarz	Jupyter	02 December 2024		25 November 2024					TBC
23 October 2024	06 November 2024	Astrophysics	Core	PHYS 51545	Coursework 1	Summative	Russell Smith	Carlton Baugh	Carlton Baugh	Gradescope	02 December 2024		27 November 2024					TBC
04 November 2024	08 November 2024	Core 1b: Introduction to Scientific Computing and High Performance Computing	Core	PHYS 52015	Scientific Computing	Summative	Tom Theuns	Daniel Maitre	Anne Reinarz	Jupyter	02 December 2024		29 November 2024					TBC
06 November 2024	15 November 2024	Professional Skills	Core	COMP 51915	Code Development (1)	Summative	Chris Marcotte	Anne Reinarz	Donald Sturgeon	Gradescope	09 December 2024		06 December 2024					TBC
22 November 2024	29 November 2024	Financial Mathematics	Core	MATH 52230	Written Assignment 2	Summative	Chunrong Feng	Chunrong Feng	Mo Dick Wong	Gradescope	27 December 2024	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
09 December 2024	09 December 2024	Financial Mathematics	Core	MATH 52230	Take-Home Examination 1	Summative	Chunrong Feng Oliver Tough	Chunrong Feng	Mo Dick Wong	Gradescope	06 January 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
09 December 2024	09 December 2024	Earth and Environmental Sciences	Core	GEOL 50130	In Class Test	Summative	Fred Worrall	Fred Worrall	Jeroen van Hunen	Gradescope	06 January 2025		06 December 2024					TBC
Epiphany Term (Term 2)																		
02 December 2024	13 January 2025	Robotics - Planning and Motion	Core	COMP52815	Robotics Coursework	Summative	Farshad Arvin	Farshad Arvin	Magnus Bordewich	Gradescope	10 February 2025		03 February 2025					TBC
13 January 2025	13 January 2025	Core 1a: Introduction to Machine Learning and Statistics	Core	PHYS 51915	Machine Learning	Summative	Will Yeadon	Anna McLeod	Anne Reinarz	Jupyter	10 February 2025		03 February 2025					TBC
09 December 2024	13 January 2025	Core 1b: Introduction to Scientific Computing and High Performance Computing	Core	PHYS 52015	HPC	Summative	Chris Marcotte	Daniel Maitre	Anne Reinarz	Gradescope	10 February 2025		03 February 2025					TBC
11 December 2024	13 January 2025	Professional Skills	Core	COMP 51915	Project Management (2)	Summative	Stamos Katsigiannis	Anne Reinarz	Donald Sturgeon	Gradescope	10 February 2025		03 February 2025					TBC
15 December 2024	13 January 2025	Astrophysics	Core	PHYS 51545	Coursework 2	Summative	Tom Theuns	Carlton Baugh	Carlton Baugh	Gradescope	10 February 2025		03 February 2025					TBC
24 January 2025	31 January 2025	Financial Mathematics	Core	MATH 52230	Written Assignment 3	Summative	Chunrong Feng	Chunrong Feng	Mo Dick Wong	Gradescope	28 February 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
13 January 2025	11 February 2025	Computational Linear Algebra and Continuous Systems	Optional	COMP52515	Computational Linear Algebra	Summative	Thiru Vasantam	Thiru Vasantam	Peter Davies	Gradescope	10 March 2025		04 March 2025					TBC
20 January 2025	11 February 2025	Advanced Algorithms and Discrete Systems	Optional	COMP 52215	Advanced Algorithms	Summative	Barnaby Martin Billy Moses	Barnaby Martin	Iain Stewart	Gradescope	10 March 2025		04 March 2025					TBC
29 January 2025	12 February 2025	Astrophysics	Core	PHYS 51545	Coursework 3	Summative	Shaun Cole	Carlton Baugh	Carlton Baugh	Gradescope	10 March 2025		05 March 2025					TBC
13 January 2025	17 February 2025	ASML: Foundations and Unsupervised Learning	Optional	MATH 52015	Foundations	Summative	Ian Jermyn	Ian Jermyn	Louis Aslett	Jupyter	17 March 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
13 January 2025	17 February 2025	ASML: Foundations and Unsupervised Learning	Optional	MATH 52015	Unsupervised Learning	Summative	Ian Jermyn	Ian Jermyn	Emmanuel Ogundimu	Jupyter	17 March 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
12 February 2025	21 February 2025	Professional Skills	Core	COMP 51915	Communicating Science (3)	Summative	Paula Street	Anne Reinarz	Donald Sturgeon	Gradescope	24 March 2025		14 March 2025					TBC
28 February 2025	07 March 2025	Financial Mathematics	Core	MATH 52230	Written Assignment 4	Summative	Debleena Thacker	Chunrong Feng	Mo Dick Wong	Gradescope	04 April 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
17 March 2025	17 March 2025	Financial Mathematics	Core	MATH 52230	Take-Home Examination 2	Summative	Chunrong Feng Debleena Thacker	Chunrong Feng	Mo Dick Wong	Gradescope	14 April 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
13 January 2025	17 March 2025	Computer Vision	Core	COMP52615	Computer Vision Assignment	Summative	Paolo Remagnino	Paolo Remagnino	Amir Atapour Abargouei	Gradescope	14 April 2025		07 April 2025					TBC
27 January 2025	17 March 2025	Data Acquisition and Image Processing	Optional	PHYS 52115	Data Acquisition	Summative	Kevin Weatherill	Budhika Mendis	Budhika Mendis	Jupyter	14 April 2025		07 April 2025					TBC
05 March 2025	19 March 2025	Astrophysics	Core	PHYS 51545	Coursework 4	Summative	tdc	Carlton Baugh	Carlton Baugh	Gradescope	14 April 2025		09 April 2025					TBC
17 February 2025	21 March 2025	ASML: Regression and Classification	Optional	MATH 52115	Classification	Summative	Louis Aslett	Ian Jermyn	Ian Jermyn	Gradescope	14 April 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
17 February 2025	21 March 2025	ASML: Regression and Classification	Optional	MATH 52115	Regression	Summative	Emmanuel Ogundimu	Ian Jermyn	Ian Jermyn	Gradescope	14 April 2025	TO BE MANAGED BY MATHEMATICAL SCIENCES						TBC
Easter Term (Term 3)																		
10 March 2025	11 April 2025	Computational Linear Algebra and Continuous Systems	Optional	COMP52515	Continuous Systems	Summative	Hossein Kafiabad	Thiru Vasantam	Peter Davies	Gradescope	26 May 2025		19 May 2025					TBC
03 March 2025	28 April 2025	Deep Learning for Computer Vision and Robotics	Core	COMP52715	Deep Learning Assignment	Summative	Jingjing Deng	Jingjing Deng	Junyan Hu	Gradescope	26 May 2025		19 May 2025					TBC
19 March 2025	28 April 2025	Professional Skills	Core	COMP 51915	Structured Innovation (4)	Summative	Florian Rupp	Anne Reinarz	Donald Sturgeon	Gradescope	26 May 2025		19 May 2025					TBC
03 March 2025	28 April 2025	Data Acquisition and Image Processing	Optional	PHYS 52115	Image Processing	Summative	Budhika Mendis	Budhika Mendis	Kevin Weatherill	Gradescope	26 May 2025		19 May 2025					TBC
24 February 2025	28 April 2025	Advanced Algorithms and Discrete Systems	Optional	COMP 52215	Discrete Systems	Summative	Barnaby Martin Billy Moses	Barnaby Martin	Iain Stewart	Gradescope	26 May 2025		19 May 2025					TBC
20 January 2025	28 April 2025	Performance Modelling, Vectorisation and GPU Programming	Optional	COMP 52315	Individual Assignment	Summative	Anne Reinarz Chris Marcotte	Anne Reinarz	Rob Powell	Gradescope	26 May 2025		19 May 2025					TBC
03 March 2025	02 May 1935	Earth and Environmental Sciences	Core	GEOL 50130	Mini Project	Summative	Fred Worrall	Fred Worrall	Jeroen van Hunen	Gradescope	26 May 2025		23 May 2025					TBC
tdc	tdc	Advanced Financial Technologies	Core	FINN43715	Individual Assignment	Summative	Felix Irresberger	Felix Irresberger	Wendy Ruan	tdc	tdc	TO BE MANAGED BY BUSINESS SCHOOL						TBC
03 March 2025	16 May 2025	Earth and Environmental Sciences	Core	GEOL 50130	Group Project	Summative	Fred Worrall	Fred Worrall	Jeroen van Hunen	Gradescope	02 June 2025		06 June 2025					TBC
28 April 2025	05 September 2025	Project	Core	COMP 52060	Final Dissertation	Summative	Various	George Mertzios	Anne Reinarz	Gradescope	After final Board of Examiners Meeting		03 October 2025					TBC