

UG Mathematics Course Unit Timetables
Academic Year 2018/19

updated 13 Sept 2018

Module Name	Name	Description	Activity Type Name	Scheduled Days	Scheduled Start Time	Duration	Allocated Location Description	Allocated Staff Name
MATH20101	MATH20101/LEC/01	Real and Complex Analysis	LECTURE	Monday	10:00	01:00	Crawford House_TH 1	Coleman, Mark
MATH20101	MATH20101/LEC/02	Real and Complex Analysis	LECTURE	Monday	11:00	01:00	Crawford House_TH 1	Walkden, Charles
MATH20101	MATH20101/LEC/03	Real and Complex Analysis	LECTURE	Thursday	09:00	01:00	Roscoe_TH A	Coleman, Mark
MATH20101	MATH20101/LEC/04	Real and Complex Analysis	LECTURE	Wednesday	11:00	01:00	Roscoe_TH A	Walkden, Charles
MATH20101	MATH20101/TUT/01/1	Real and Complex Analysis	TUTORIAL	Tuesday	15:00	02:00	Alan Turing_G.209	Sidorov, Nikita,Walkden, Charles
MATH20101	MATH20101/TUT/01/2	Real and Complex Analysis	TUTORIAL	Friday	14:00	02:00	Alan Turing_G.209	Coleman, Mark,Sidorov, Nikita
MATH20101	MATH20101/TUT/01/3	Real and Complex Analysis	TUTORIAL	Tuesday	10:00	02:00	Uni Place_2.220	Kempton, Tom,Premet, Alexander
MATH20101	MATH20101/TUT/01/4	Real and Complex Analysis	TUTORIAL	Monday	16:00	02:00	Alan Turing_G.205	Premet, Alexander,Sidorov, Nikita
MATH20101	MATH20101/TUT/01/5a	Real and Complex Analysis	TUTORIAL	Friday	11:00	01:00	Chemistry_G.51	Coleman, Mark
MATH20101	MATH20101/TUT/01/5b	Real and Complex Analysis	TUTORIAL	Friday	12:00	01:00	Kilburn_TH 1.3	Walkden, Charles
MATH20111	MATH20111/LEC/01	Real Analysis	LECTURE	Monday	09:00	01:00	Uni Place_3.204	Bui, Hung
MATH20111	MATH20111/LEC/02	Real Analysis	LECTURE	Thursday	09:00	01:00	Alan Turing_G.107	Bui, Hung
MATH20111	MATH20111/TUT/01	Real Analysis	TUTORIAL	Tuesday	16:00	01:00	Alan Turing_G.205	Bui, Hung
MATH20201	MATH20201/LEC/01	Algebraic Structures 1	LECTURE	Friday	13:00	01:00	Simon_TH E	Rowley, Peter
MATH20201	MATH20201/LEC/02	Algebraic Structures 1	LECTURE	Thursday	14:00	01:00	Crawford House_TH 1	Rowley, Peter
MATH20201	MATH20201/TUT/01/1	Algebraic Structures 1	TUTORIAL	Friday	10:00	01:00	Alan Turing_G.207	Rowley, Peter
MATH20201	MATH20201/TUT/01/2	Algebraic Structures 1	TUTORIAL	Thursday	13:00	01:00	Alan Turing_G.209	Eaton, Charles
MATH20201	MATH20201/TUT/01/3	Algebraic Structures 1	TUTORIAL	Wednesday	09:00	01:00	Alan Turing_G.205	Rowley, Peter
MATH20201	MATH20201/TUT/01/4	Algebraic Structures 1	TUTORIAL	Friday	09:00	01:00	Simon_3.40	Rowley, Peter
MATH20201	MATH20201/TUT/01/5	Algebraic Structures 1	TUTORIAL	Thursday	11:00	01:00	Alan Turing_G.209	Eaton, Charles
MATH20401	MATH20401/LEC/01	Partial Differential Equations and Vector Calculus A	LECTURE	Monday	14:00	02:00	Kilburn_TH 1.1	Assier, Raphael,Thompson, Alice
MATH20401	MATH20401/LEC/02	Partial Differential Equations and Vector Calculus A	LECTURE	Tuesday	13:00	02:00	Chemistry_G.51	Assier, Raphael,Thompson, Alice
MATH20401	MATH20401/TUT/01/1	Partial Differential Equations and Vector Calculus A	TUTORIAL	Monday	16:00	01:00	Alan Turing_G.108	Assier, Raphael,Thompson, Alice
MATH20401	MATH20401/TUT/01/2	Partial Differential Equations and Vector Calculus A	TUTORIAL	Monday	17:00	01:00	Alan Turing_G.108	Assier, Raphael,Thompson, Alice
MATH20401	MATH20401/TUT/01/3	Partial Differential Equations and Vector Calculus A	TUTORIAL	Tuesday	15:00	01:00	Alan Turing_G.108	Assier, Raphael,Thompson, Alice
MATH20401	MATH20401/TUT/01/4	Partial Differential Equations and Vector Calculus A	TUTORIAL	Tuesday	16:00	01:00	Alan Turing_G.108	Assier, Raphael,Thompson, Alice
MATH20401	MATH20401/TUT/01/5	Partial Differential Equations and Vector Calculus A	TUTORIAL	Tuesday	17:00	01:00	Mansfield Cooper_3.22	Heil, Matthias
MATH20401	MATH20401/TUT/01/6	Partial Differential Equations and Vector Calculus A	TUTORIAL	Tuesday	15:00	01:00	Alan Turing_G.205	Heil, Matthias
MATH20411	MATH20411/LEC/01	Partial Differential Equations and Vector Calculus B	LECTURE	Monday	12:00	01:00	Simon_TH D	Guettel, Stefan
MATH20411	MATH20411/LEC/02	Partial Differential Equations and Vector Calculus B	LECTURE	Tuesday	17:00	01:00	Simon_TH D	Guettel, Stefan
MATH20411	MATH20411/TUT/01/1	Partial Differential Equations and Vector Calculus B	TUTORIAL	Monday	13:00	01:00	Alan Turing_G.209	Guettel, Stefan
MATH20411	MATH20411/TUT/01/2	Partial Differential Equations and Vector Calculus B	TUTORIAL	Tuesday	13:00	01:00	Alan Turing_G.205	Guettel, Stefan

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MATH20701	MATH20701/LEC/01	Probability 2	LECTURE	Wednesday	10:00	01:00	Crawford House_TH 1	Hall, Ian
MATH20701	MATH20701/LEC/02	Probability 2	LECTURE	Thursday	15:00	01:00	Crawford House_TH 1	Hall, Ian
MATH20701	MATH20701/TUT/01/1	Probability 2	TUTORIAL	Wednesday	12:00	01:00	Alan Turing_G.207	Hall, Ian
MATH20701	MATH20701/TUT/01/2	Probability 2	TUTORIAL	Wednesday	12:00	01:00	Alan Turing_G.209	Charalambous, Christiana
MATH20701	MATH20701/TUT/01/3	Probability 2	TUTORIAL	Monday	15:00	01:00	Alan Turing_G.209	Foster, Peter
MATH20701	MATH20701/TUT/01/4	Probability 2	TUTORIAL	Monday	16:00	01:00	Alan Turing_G.209	Foster, Peter
MATH20701	MATH20701/TUT/01/5	Probability 2	TUTORIAL	Friday	12:00	01:00	Alan Turing_G.207	Loeffen, Ronnie
MATH20701	MATH20701/TUT/01/6	Probability 2	TUTORIAL	Friday	11:00	01:00	Alan Turing_G.209	Hall, Ian
MATH20951	MATH20951/LEC/01	Financial Mathematics for Actuarial Science 2	LECTURE	Thursday	13:00	01:00	Alan Turing_G.205	Glendinning, Paul
MATH20951	MATH20951/LEC/02	Financial Mathematics for Actuarial Science 2	LECTURE	Friday	09:00	01:00	Alan Turing_G.209	Glendinning, Paul
MATH20951	MATH20951/TUT/01	Financial Mathematics for Actuarial Science 2	TUTORIAL	Friday	10:00	01:00	Alan Turing_G.205	Glendinning, Paul