

Autumn 2019- MS-A/C courses

PERIOD I

MS-A

MS-A0004	Matrix algebra (ELEC2, ENG2)
MS-A0007	Matrix algebra (CHEM)
MS-A0101	Differential and integral calculus 1 (TFM)
MS-A0103	Differential and integral calculus 1 (ELEC1, ENG2)
MS-A0109	Differential and integral calculus 1
MS-A0111	Differential and integral calculus 1
MS-A0202	Differential and integral calculus 2 (SCI)
MS-A0305	Differential and integral calculus 3
MS-A0401	Foundations of discrete mathematics
MS-A0501	First course in probability and statistics

MS-C

MS-C1343	Linear algebra
MS-C1350	Partial differential equations (periods I and II)
MS-C1420	Fourier analysis
MS-C1530	Curves and surfaces
MS-C2107	Computational Assignments in Applied Mathematics (periods I - IV)

PERIOD II

MS-A

MS-A0001	Matrix algebra (TFM)
MS-A0009	Matrix algebra
MS-A0409	Foundations of discrete mathematics
MS-A0003	Matrix algebra (ELEC1, ENG1)
MS-A0502	First course in probability and statistics
MS-A0011	Matrix Algebra
MS-A0104	Differential and integral calculus 1 (ELEC2, ENG2)
MS-A0102	Differential and integral calculus 1 (SCI)
MS-A0107	Differential and integral calculus 1 (CHEM)

MS-C

MS-C1300	Complex analysis
MS-C1350	Partial differential equations
MS-C2107	Computational Assignments in Applied Mathematics
MS-C2111	Stochastic Processes
MS-C2128	Prediction and Time Series Analysis