

Courses

A degree or diploma is made up of units drawn from the list of courses below. All units and structures follow the University of London Programme Regulations which contain full details on the rules that govern the choice of any unit. For level 200 and 300 units in the UOL programmes, pre-requisites or co-requisites may be required.

Code	Course Name	Pre/Co-requisite	Assessment Method
AC1025	Principles of Accounting		MCQ 20% Examination 80%
AC2091	Financial Reporting	AC1025	MCQ 20% Examination 80%
AC2097	Management Accounting	AC1025	MCQ 20% Examination 80%
AC3059	Financial Management	AC1025 + ST104A	Examination 100%
AC3094	Auditing and Assurance	AC1025	Examination 100%
AC3143	Valuation and Securities Analysis ▲	FN1202 + AC1025	Examination 100%
AC3193	Accounting: Markets and Organisations	AC2091 + AC2097	Examination 100%
EC1002	Introduction to Economics ■	(ST104A + MT105A) or (ST1215 + MT105A)	MCQ 20% Examination 80%
EC2020	Elements of Econometrics*	EC1002 + (ST104B or ST1215) + (MT105B or MT1186)	MCQ 20% Examination 80%
EC2065	Macroeconomics*	EC1002 + (MT105A or MT1186)	MCQ 20% Examination 80%
EC2066	Microeconomics	EC1002 + (MT105A or MT1186)	MCQ 20% Examination 80%
EC2199	The World Economy from the Industrial Revolution to the Present ▲ *		Examination 100%
EC3016	International Economics*	EC2065 + (EC2066 or MN2028)	Examination 100%
EC3099	Industrial Economics*	EC2066 or MN2028	Examination 100%
EC3115	Monetary Economics*	EC2065	Examination 100%

FN1202	Introduction to Finance		MCQ 20% Examination 80%
FN2029	Financial Intermediation		Examination 100%
FN2191	Principles of Corporate Finance	EC1002 + MT105A	MCQ 20% Examination 80%
FN2203	Principles of Asset Pricing▲	(EC1002 or FN1202) + (MT105A or MT1186) + ST104A	MCQ 20% Examination 80%
FN3204	Investments and Portfolio Management	FN2203 or AC3059	Examination 100%
IR1034	World History since 1945*		Examination 100%
IR1198	International Relations: Theories, Concepts and Debates*		Examination 100%
IR2085	International Organisations*	IR1198	Examination 100%
IR2209	International Political Theory*	IR1198	Examination 100%
IR2214	Foreign Policy Analysis*	IR1198	Examination 100%
IR3140	Security in International Relations*	IR1198	Examination 100%
IR3210	International Political Economy*	EC1002 or IR1198	Examination 100%
IS2182	Innovating Digital Systems and Services*	IS1060 + IS1181 equivalent	Coursework 40% Examination 60%
IS2184	Information Systems Management*		Coursework 40% Examination 60%
IS3159	Research Project in Digital Innovation*	IS2182 or IS2184	Project 100%
MN1178	Business and Management in a Global Context		MCQ 20% Examination 80%
MN2028	Managerial Economics*	EC1002 + MT105A	Examination 100%
MN2032	Management Science Methods	ST104A + MT105A	Examination 100%
MN2177	Core Management Concepts	MN1178	Examination 100%
MN3127	Organisation Theory: An Interdisciplinary Approach	MN1178	Examination 100%
MN3141	Marketing Management	MN1178	Examination 100%
MN3211	Human Resource Management	MN1178	Examination 100%
MN3212	Strategy*	EC1002 + MT105A	Examination 100%
MT105A	Mathematics 1 (half unit)		MCQ 20% Examination 80%
MT1186	Mathematical Methods*		MCQ 20% Examination 80%
MT2076	Management Mathematics*	ST104A + MT105A	Examination 100%

PS1130	Introduction to International Political Thought*		Examination 100%
PS1172	Introduction to Political Science*		Examination 100%
PS2082	Comparative Politics*	PS1130 or PS1172	Examination 100%
PS3086	Democracy: Transition, Consolidation and Backsliding*	PS1130 or PS1172	Examination 100%
SP2079	Elements of Social and Applied Psychology*		Examination 100%
ST104A	Statistics 1 (half unit)*		MCQ 20% Examination 80%
ST1215	Introduction to Mathematical Statistics*		MCQ 20% Examination 80%
ST2133	Advanced Statistics: Distribution Theory (half unit)*	ST104A + MT105A	Examination 100%
ST2134	Advanced Statistics: Statistical Inference (half unit)*	ST104A + MT105A	Examination 100%
ST2187	Business Analytics, Applied Modelling and Prediction*	ST104A + MT105A	Coursework 30% Examination 70%
ST2195	Programming for Data Science*		Coursework 50% Examination 50%
ST3188	Statistical Methods for Market Research*	ST104A	Coursework 30% Examination 70%
ST3189	Machine Learning*	ST104B + MT105B	Coursework 30% Examination 70%

Note:

*Course is offered full-time only

■ You can only take EC1002 Introduction to Economics at the same time as or after ST1215 Introduction to Mathematical Statistics and either MT105A Mathematics 1 or MT1186 Mathematical methods, not before.

◆ This can only be found in specific degree structure. Recognition of Prior Learning awarded from one named or unnamed 100 unit can be placed here.

▲ AC3143 and EC2199 will be offered for the last time in 2027.

▲ FN2203 not available for Graduate Diploma in Business Analytics programme.

Remarks: There are exclusion courses that cannot be taken together. If you are registered for one of these courses, you cannot register for the other. For more information, please refer to the University of London programme regulations.