

SELECTION GROUPS

A degree or diploma is made up of units drawn from the Selection Groups. These groups are categorised by level or by discipline. All units and structures follow the University of London Regulations which contain full details on the rules that govern the choice of any unit. For level 200 and 300 units in the BSc degree programmes, pre-requisites or co-requisites may be required.

Level 100 units

Selection group F1	AC1025	Principles of accounting	MT105B	Mathematics 2 (half unit) **
	EC1002	Introduction to economics *	MT1173	Algebra*
	FN1024	Principles of banking and finance	MT1174	Calculus*
	IR1011	Introduction to international relations*	PS1130	Introduction to modern political thought*
	IS1060	Introduction to information systems*	PS1172	Introduction to political science*
	IS1181	Digital infrastructures for business	SCI179	Contemporary sociology in a global age*
	MN1178	Business and management in a global context	ST104A	Statistics 1 (half unit)
	MT105A	Mathematics 1 (half unit)	ST104B	Statistics 2 (half unit) **

Level 200 and 300 units

Selection group A	AC3059	Financial management (AC1025) or	AC2097	Management accounting (AC1025)
	FN3092	Corporate finance (EC1002) + (MT105A or MT105B or MT1174)	AC3143	Valuation and securities analysis (FN1024 + AC1025)
	AC2091	Financial reporting (AC1025)	FN3142	Quantitative finance (EC2020 + EC2066) ▲*
	AC3093	Auditing and assurance (AC1025)		
Selection group B	AC2091	Financial reporting (AC1025)	FN3092	Corporate finance (EC1002) + (MT105A or MT105B or MT1174)
	AC3093	Auditing and assurance (AC1025)	FN3023	Investment management (FN1024) ▲
	AC3143	Valuation and securities analysis (FN1024 + AC1025)	FN3142	Quantitative finance (EC2020 + EC2066) ▲*
	FN2029	Financial intermediation (FN1024)		
Selection group E	EC2020	Elements of econometrics (EC1002) + (ST104A) + (MT105A or MT1174) ▲*	EC3099	Industrial economics (MN2028 or EC2066)*
	EC2065	Macroeconomics (EC1002) + (MT105A or MT1174)	EC3115	Monetary economics (EC2065)*
	EC2066	Microeconomics (EC1002) + (MT105A or MT1174) or	EC3120	Mathematical economics (EC2066 + MT105A + MT105B) or (MT1174)*
	MN2028	Managerial economics (EC1002) + (MT105A or MT1174)	FN3092	Corporate finance (EC1002) + (MT105A or MT105B or MT1174)
	EC2096	Economic history since 1900*	IR3026	International political economy (EC1002 or IR1011)
Selection group IR*	DV3162	Complex emergencies and humanitarian responses	IR3026	International political economy (EC1002 or IR1011)
	IR2085	International organisations (IR1011)	IR2083	International political theory (IR1011)
	IR2137	Foreign policy analysis (IR1011)	IR3140	Security in international relations (IR1011)
Selection group IS	IS2182	Innovating digital systems and services (IS1060 + IS1181)*	IS3159	Research project in digital innovation (IS2182 or IS2184)*
	IS2184	Information systems management*	IS3167	Management and innovation of e-business
			IS3183	Management and social media (MN1178)*

Level 200 and 300 units

Selection group M	AC3059	Financial management (AC1025) or	MN3075	Human resource management (MN1178)
	FN3092	Corporate finance (EC1002) + (MT105A or MT105B or MT1174)	MN3119	Strategy (EC1002) + (MT105A or MT1174)
			MN3127	Organisation theory: an interdisciplinary approach (MN1178)
	AC2097	Management accounting (AC1025)		
	IS2184	Information systems management**	MN3141	Principles of marketing (MN1178)
	IS3167	Management and innovation of e-business	MT2076	Management mathematics (ST104A) + (MT105A or MT1174)
	MN2177	Core management concepts (MN1107 or MN1178)		
	MN3027	The law of business organisations	SP2079	Elements of social and applied psychology
MN2028	Managerial economics (EC1002) + (MT105A or MT1174)	ST3188	Statistical methods for market research (ST104A)	
MN2032	Management science methods (ST104A) + (MT105A or MT1174)			
Selection group N*	MT2116	Abstract mathematics (MT1174) or (MT105A + MT105B)	ST2134	Advanced statistics: statistical inference (half unit) (ST104A + ST104B)+(MT105A + MT105B or MT1174)
	MT2175	Further linear algebra (half unit) (MT1173)		
	MT2176	Further calculus (half unit) (MT1174)	ST2187	Business analytics, applied modelling and prediction (ST104A + (MT105A or MT1174))
	MT3040	Game theory (half unit) (MT2116) + (MT1174 or MT105A and MT105B)	ST3188	Statistical methods for market research (ST104A)
	MT3041	Advanced mathematical analysis (half unit) (MT2116)	ST3189	Machine learning (ST104A + ST104B) + ((MT105A+MT105B) or (MT1174))
	ST2133	Advanced statistics: distribution theory (half unit) (ST104A + ST104B) + (MT105A + MT105B or MT1174)		
Selection group P*	DV3162	Complex emergencies and humanitarian responses	PS3086	Democracy and democratisation (PS1172 or PS1130)
	PS2082	Comparative politics (PS1172 or PS1130)		
Selection group S	SP2079	Elements of social and applied psychology	MN3127	Organisation theory: an interdisciplinary approach (MN1178)

Notes:

- * Course is offered full-time only.
- EC1002 Introduction to Economics must be taken after or at the same time as ST104A Statistics 1 and either MT105A Mathematics 1 or MT1174 Calculus.
- ST104B Statistics 2 must be taken after or at the same time as ST104A Statistics 1.
- MT105B Mathematics 2 must be taken after or at the same time as ST104A Statistics 1 and either MT105A Mathematics 1 or MT1174 Calculus.
- ◆ This can only be found in specific degree structure. Accreditation of Prior Learning awarded from one named or unnamed 100 unit can be placed here.

- ▲ FN3023 Investment management must be taken after or at the same time as FN3092 Corporate finance.
- ▲ FN3142 Quantitative finance must be taken after or at the same time as FN3092 Corporate finance.
- ▲ You can only take EC2020 Econometrics at the same time as or after ST104B Statistics 2 and MT105B Mathematics 2, not before. You will also need to have passed the prerequisites of EC1002 Introduction to economics, MT105A Mathematics 1 and ST104A Statistics 1. However, if you passed MT1174 Calculus, you do not need to take MT105A or MT105B, but must still meet the other prerequisites and co-requisites. MT1174 remains a prerequisite option and so must be passed before taking this course.

- ^ ST3133 Advanced statistics: distribution theory is not applicable for Graduate Diploma in International Relations

Remark: There are exclusion subjects / groups that cannot be taken together. If you are registered for one of these subjects / groups, you cannot also register for the other. For more information, please refer to SIM GE website.