Progression Tariff for Pre-Masters Graduate Diploma 2024 entry

PROGRESSION FROM THE FINANCE & ECONOMICS PATHWAY

School	Programme	Progression grades
Economics and Finance (SEF)	**MSc Investment Banking** **MSc Investment Banking (CFA pathway)**	[60%] average of 2nd semester modules** [55%] Topics in Econometrics* [60%] Economics (semester 1) [60%] Finance (semester 2)* [55%] ELSS (semesters 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
	MSc Banking & Finance **MSc Banking & Finance (CFA pathway)** **MSc Banking & Finance (Conversion) – January start** **MSc Banking & Finance with Integrated Pre-Masters** **MSc Corporate Finance** **MSc Corporate Finance (CFA pathway)** **MSc Wealth Management** **MSc Wealth Management (CFA pathway)**	[55%] average of 2nd semester modules** [55%] Topics in Econometrics* [55%] Economics (semester 1) [55%] Finance (semester 2)* [55%] ELSS (semesters 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
	MSc Behavioural Finance **MSc Behavioural Finance (CFA pathway)** **MSc Investment & Finance** **MSc Investment & Finance (CFA pathway)** **MSc Investment & Finance with Integrated Pre-Masters**	[60%] average of 2nd semester modules** [65%] Topics in Econometrics* [60%] Economics (semester 1) [60%] Finance (semester 2)* [55%] ELSS (Semester 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
	MSc Finance **MSc Finance (CFA pathway)** **MSc Finance & Machine Learning**	[60%] average of 2nd semester modules** [75%] Topics in Econometrics* [60%] Economics (semester 1) [60%] Finance (semester 2)* [55%] ELSS (Semester 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
	MSc Economics **MSc Law & Finance** **LLM Law & Economics** **MSc Mathematical Finance**	No progression agreement. Offers are made on a case by case basis.

Business & Management;	**MSc Accounting & Finance** **MSc International Business** **MSc FT Supply Chain Management** **MSc Environmental Analytics and Management**	[65%] Topics in Econometrics* [60%] Economics (Semester 1) [60%] Finance (Semester 2)* [55%] ELSS (Semester 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
Business and Management;	**MSc Business Analytics** **MSc Blockchain Management and Applications**	[75%] Topics in Econometrics* [60%] Economics (semester 1) [60%] Finance (semester 2)* [55%] ELSS (Semester 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
Electronic Engineering and Computer Science (EECS)	**MSc Data Science and Artificial Intelligence** Please note that the MSc Data Science and Artificial Intelligence begins with an intensive introduction to Python programming. The starting-level of this module is comparable to that of a typical 'Python basics' tutorial, e.g. https://www.udemy.com/course/the-basics-of-python/	[60%] Topics in Econometrics* [60%] Economics (semester 1) [60%] Finance (semester 2) [55%] ELSS (semester 1 & 2) [60%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules
	MSc Computer Science (Conversion)	[60%] Topics in Econometrics* [60%] Economics (semester 1) [60%] Finance (semester 2)* [55%] ELSS (semester 1 & 2) [55%] Finance & Economics Independent Research Project* [40%] in all other semester 1 modules

* This grade percentage applies to semester 2 modules although at least a pass of 40% must be attained in semester 1 modules for progression

** Average of 2nd semester modules = average of subject modules (e.g. econometrics and finance, business and politics) plus the HSS or F&E Independent Research Project for semester 2 only. The average EXCLUDES the ELSS grade for IFP6000.