Programme List for 2027-28 Academic Year (Senior Year Entry)

	Entry Year	No.	Programme	Preferred Major	Code
Faculty-based Programmes	Senior Year	1	Faculty of Arts	– Anthropology	ANTHN
				– Chinese Language and Literature [1]	CHLLN
				– English	ENGEN
				– Fine Arts	FAASN
				– History	HISTN
				– Japanese Studies [2]	JASPN
				– Linguistics	LINGN
				– Music [3]	MUSCN
				– Philosophy	PHILN
				– Public Humanities	PUHSN
				– Religious Studies	RELSN
				– Translation	TRANN
		2	Faculty of Business Administration	– Integrated Bachelor of Business Administration	IBBAC
				– Professional Accountancy	PACCN
		3	Faculty of Engineering	– Biomedical Engineering	BMEGN
				– Computer Engineering	CENGN
				– Computer Science	CSCIN
				– Electronic Engineering	ELEGN
				– Energy and Environmental Engineering	EEENN
				– Financial Technology	FTECN
				– Information Engineering	IERGN
				– Mechanical and Automation Engineering	MAEGN
				– Systems Engineering and Engineering Management	SEEMN
		4	Faculty of Social Science	– Economics	ECONN
				– Geography and Resource Management	GRMDN
				– Government and Public Administration	GPADN
				– Journalism and Communication	COMMN
				– Psychology	PSYCN
				– Sociology	SOCIN
Two-Year Curriculum Programmes		5	Bimodal Bilingual Studies		BMBLN
		6	Public History		HISTN-PUH
		7	Early Childhood Education		CHEDN
		8	Exercise Science and Health Education		ESHEN
		9	Community Health Practice (B.Sc.)		CHPRN
		10	Gerontology (B.Sc.)		BSCGB
		11	Natural Sciences [4]		NSCIN
		12	Gender Studies		GDRSN
		13	Society and Sustainable Development		SOCIN-SSD
Other	Senior Year / Year 1	14	Nursing [5]		NURSN

For programme details, please refer to the programme websites.

(1) Knowledge of Chinese required.

(2) Knowledge of Chinese characters or Japanese "Kanji" will facilitate language study in the programme. For Senior Year Entry, students are required to possess Japanese Language Proficiency Test (N2) level at the time of admission.

(3) As a reference, students should have attained a level of proficiency in their main instrument / voice at or above ABRSM / Trinity College London Grade 8 (or equivalent).

(4) Students have to indicate the concentration areas in a priority order which include Biological Sciences, Biotechnology, Chemical and Testing Sciences, Data Science and AI, Environmental Studies, Food and Nutrition, Physical Sciences.

(5) Students must possess knowledge of Chinese and be fluent in Cantonese.