Students are classified into respective study year according to the number of AU earned. Students will not advance to the next study year if their Cumulative Grade Point Average (CGPA) is nil. Students placed on Academic Warning and Academic Probation will not advance to the next study year until they have been restored to satisfactory academic standing.

Single Degree Programmes					
Programmes		Minimum number of Academic Units earned for Promotion to the next year of Study			
		Year 2	Year 3	Year 4	
Accountancy		26	67	-	
Accountancy (Sus	stainability Management and Analytics)	26	61	96	
Applied Computin	g in Finance	26	63	93	
Aerospace Engineering	Students admitted to Year 1 (Including students reading second majors)	25	63	97	
0 0	Students admitted directly to Year 2	-	31	73	
	Accelerated Programme	25	63	97	
Art, Design & Med	lia	29	65	102	
Artificial Intelligence & Society	Students admitted to Year 1	25	59	89	
	University Scholars Programme	27	59	89	
	Turing AI Scholars Programme	27	65	93	
Bioengineering		30	68	100	
Biological Sciences	Students admitted to Year 1 (Including students reading second majors)	29	65	95	
	Accelerated Programme	31	75	109	
Business		25	64	-	
Chemical & Biome	olecular Engineering	30	69	101	
Chemistry & Biolo	gical Chemistry	22	58	93	
Chinese		25	59	93	
Chinese Medicine		31	74	118	
Civil Engineering	Students admitted to Year 1 (Including students streamed from Common Engineering and students reading second majors)	28	58	84	
	Students admitted directly to Year 2	-	28	64	
	CN Yang Scholars	36	72	99	
	University Scholars Programme	32	63	86	
Communication Studies		30	61	91	

	Single Degree Prog			
Programmes		Minimum number of Academic Units earned Promotion to the next year of Study		
		Year 2	Year 3	Year 4
Computer	Students admitted to Year 1	28	66	96
Engineering	(Including students reading second majors)			
	CN Yang Scholars	33	76	110
	University Scholars Programme	30	66	96
Computer Science	Students admitted to Year 1 (Including students reading second majors)	28	66	96
	CN Yang Scholars	33	76	110
	University Scholars Programme	30	66	96
	Turing AI Scholars Programme	31	72	98
Data Science and	Students admitted to Year 1	24	50	80
Artificial Intelligence	University Scholars Programme	25	57	83
0	Turing AI Scholars Programme	28	71	100
Economics		30	64	99
Economics & Data Science	Students admitted to Year 1 (Including students streamed from Common Engineering and students reading second majors)	35	73	114
	University Scholars Programme	35	73	114
Electrical & Electronic Engineering	Students admitted to Year 1 (Including students streamed from Common Engineering and students reading second majors)	29	68	100
	Students admitted directly to Year 2	-	31	72
	CN Yang Scholars	34	71	108
	University Scholars Programme	33	73	103
English		25	59	92
Environmental Eart	h Systems Science	31	67	101
Environmental Earth Systems Science & Public Policy and Global Affairs		31	73	108
Environmental Engineering	Students admitted to Year 1 (Including students streamed from Common Engineering and students reading second majors)	27	60	87
	Students admitted directly to Year 2	-	29	64
	CN Yang Scholars	34	72	99
	University Scholars Programme	31	62	87

Single Degree Programmes				
Programmes		Minimum number of Academic Units earned for Promotion to the next year of Study		
		Year 2	Year 3	Year 4
History		25	59	92
Information Engineering &	Students admitted to Year 1 (Including students reading second majors)	29	68	100
Media	Students admitted directly to Year 2	-	31	73
	CN Yang Scholars	35	74	112
	University Scholars Programme	34	74	104
Linguistics & Multil	ingual Studies	25	59	93
Maritime Studies	Students admitted to Year 1 (Including students reading second majors)	31	64	86
	University Scholars Programme	32	64	86
Materials Engineering	Students admitted to Year 1 (Including students streamed from Common Engineering and students reading second majors)	31	63	94
	Students admitted directly to Year 2	-	28	60
	CN Yang Scholars	35	63	100
	University Scholars Programme	33	62	95
Mathematical Sciences	Pure Mathematics (Including students reading second majors)	29	66	104
	Applied Mathematics / Business Analytics / Statistics (Including students reading	29	64	103
	Work Study Degree Programme (Pure Mathematics)	29	64	99
	Work Study Degree Programme (Applied Mathematics)	29	65	99
	Work Study Degree Programme (Business Analytics)	29	66	100
	Work Study Degree Programme (Statistics)	29	65	97
Mechanical Engineering	Students admitted to Year 1 (Including students streamed from Common Engineering and students reading second majors)	25	63	97
	Students admitted directly to Year 2	-	30	72
	CN Yang Scholars	25	63	97
	Accelerated Bachelor Programme	25	63	97

Single Degree Programmes				
Programmes		Minimum number of Academic Units earned for Promotion to the next year of Study		
		Year 2	Year 3	Year 4
Philosophy		25	59	93
Physics & Applied Physics – Pure Physics (PPHY)	Students admitted to Year 1 (Including students reading second majors)	25	62	97
	Work Study Degree Programme	27	68	104
Physics & Applied Physics – Applied Physics (APHY)	Students admitted to Year 1 (Including students reading second majors)	25	61	96
	Work Study Degree Programme	27	68	103
Psychology	Students admitted to Year 1	27	61	96
	Second major in Biological Sciences	30	66	103
Public Policy & Global Affairs		27	61	91
Sociology		30	64	97
Renaissance Engineering Programme		32	75	109

Double Major Programmes				
Programmes	Minimum number of Academic Units earned for Promotion to the next year of Study			
	Year 2	Year 3	Year 4	
Biomedical Sciences and Biobusiness	28	67	101	
Biological Sciences & Psychology	33	73	104	
Chinese and English	24	58	94	
Chinese and Linguistics and Multilingual Studies	24	58	94	
Economics and Media Analytics	24	58	91	
Economics and Psychology	27	61	96	
Economics and Public Policy and Global Affairs	27	61	94	
English and History	24	58	94	
English and Philosophy	24	58	94	
English Literature and Art History	24	58	90	
History and Chinese	24	58	94	
History and Linguistics and Multilingual Studies	24	58	94	
Linguistics and Multilingual Studies and English	24	58	94	
Linguistics and Multilingual Studies and Philosophy	24	58	94	
Mathematical & Computer Sciences	33	74	104	
Mathematical Sciences & Economics	33	73	110	
Philosophy and Chinese	24	58	94	
Philosophy and History	24	58	94	
Physics and Mathematical Sciences	30	66	107	
Psychology and Linguistics and Multilingual Studies	24	58	91	
Psychology and Media Analytics	24	58	91	

Part-time Programmes			
Programmes	Minimum number of Academic Units earned for Promotion to the next year of Study		
	Year 2	Year 3	Year 4
Computer Science	21	49	77
Computing (WSDeg)	18	42	72
Electrical & Electronic Engineering	23	50	77
Mechanical Engineering	16	40	57