Economics Applicable to students admitted in 2020-21

Majo	r Programme Requirement	
Stude	nts are required to complete a minimum of 72 units of courses as follows:	Units
1.	Faculty Package: ECON2011 and any two courses, offered by two different Programmes/Departments/Schools, chosen from the following: ARCH1001, 1002, COMM1110, 1120, DSPS1001, GLSD1001, GPAD1020, 1076, 1077, GRMD1302, 1401, 1402, PSYC1000, 1630, SOCI1001, 1201, SOWK1001, 1113, 1114, URSP1001, 1002	9
2.	Required Courses: ECON1101[a], 1111, 1902, 2021, 2121, 2901, 3011, 3021, 3121, 4901 and 4903	27
3.	Elective Courses[b][c]:	36
	36 units of elective ECON courses at 3000 or above level	
	Total:	72
0		
Stude the re	entration Area: onts may choose to declare one, or up to two concentration areas by taking at levant area(s): omic Theory	least 15 units in
(a)	Required Courses:	6
()	ECON4010 and 4020	
(b) (i)	Elective Courses: At least 3 units from ECON3160, 4110, 4120, 4910 and 4920	9
(ii)	up to 6 units MATH courses at 3000 or above level[d]	
	ncial Economics	6
(a)	Required Courses: ECON3410 and 3420	O
(b)	Elective Courses: At least 9 units from ECON3140, 3520, 3540, 3580, 3620, 4120, 4450 and 4470	9
	ness Economics	
(a)	Required Courses:	6
(b)	ECON3480 and 3590 Elective Courses: At least 9 units from ECON3320, 3380, 3430, 3470, 3570, 3610,	9
Chin	3620, 3630 and 4120	
(a)	ese Economy Required Courses:	6
(u)	ECON3310 and 3460	O
(b)	Elective Courses:	9
	At least 9 units from ECON3250, 3350, 3370 and 3580	
	Analytics	0
(a)	Required Courses:	9
(b)	ECON4120, 4130 and 4140 Elective Courses: At least 6 units from CSCI3320, 4190, IERG3280/ESTR3302,	6

SEEM4630 and 4730

For students taking two concentration areas, the courses must not overlap and count towards both concentration areas. In addition to the courses listed above, the Department may approve the inclusion of relevant selected topics courses or courses at 5000 or above level in the concentration areas.

Explanatory Notes:

- 1. ECON courses at 2000 and above level will be included in the calculation of Major GPA for honours classification.
- [a] Students who have obtained grade 3 or above in both the compulsory part and Module 1 (Calculus and Statistics) of the HKDSE Mathematics examination may, upon application, be exempted from ECON1101, in which case the Major Programme Requirement will be reduced by 2 units.

Students who have obtained grade 3 or above in both the compulsory part and Module 2 (Algebra and Calculus) of the HKDSE Mathematics examination are not required to take ECON1101. The Major Programme Requirement for these students will be reduced by 2 units.

Students who have obtained (i) grade B or above in GCE Mathematics (AL) and grade B or above in GCE Further Mathematics (AL) or (ii) grade B or above in GCE Mathematics (AL) and grade B or above in GCE Pure Mathematics (AL) are not required to take ECON1101. The Major Programme Requirement for these students will be reduced by 2 units.

- [b] Students are allowed to take ECON courses at 5000 or above level to fulfill the Elective Courses requirement, subject to the consent of the course instructor.
- [c] Students may declare a concentration area (i) after the requisite courses for the concentration area have been completed, or (ii) in the same term that the requisite courses are expected to be completed. Upon completion of all requisite courses for a concentration area, such concentration area will be indicated on academic transcripts.
- [d] Students are required to declare which MATH course is to be counted towards the requirement of the Economic Theory concentration area at their final term of attendance.

	Recommended Course Pattern	Units
First Year of	1 st term	
Attendance	Faculty Package: ECON2011 and/or 1 Faculty Package course	3-6
	Major Required: ECON1101, 1902	4
	Major Elective(s):	
	2 nd term	
	Faculty Package: 1-2 course(s)	3-6
	Major Required: ECON1111, 2021	5
	Major Elective(s):	
Second Year of	1 st term	
Attendance	Major Required: ECON2121, 3011 or 3021	6
	Major Elective(s): 1-2 course(s)	3-6
	2 nd term	
	Major Required: ECON2901, 3011 or 3021	5
	Major Elective(s): 1-2 course(s)	3-6
Third Year of	1 st term	

Attendance	Major Required: ECON3121	3
	Major Elective(s): 2-3 courses	6-9
	2 nd term	
	Major Required:	
	Major Elective(s): 2-4 courses	6-12
Fourth Year of	1 st term	
Attendance	Major Required: ECON4901	2
	Major Elective(s): 2-3 courses	6-9
	2 nd term	
	Major Required: ECON4903	2
	Major Elective(s): 2-3 courses	6-9
	Total (including Faculty Package):	72

Majo place	r Programme Requirement (for Associate Degree holders admitted to s)	senior-yea
Stude	nts are required to complete a minimum of 56 units of courses as follows:	
		Units
1.	Required Courses:	
(a)	ECON2901, 3011, 3021, 3121, 4901 and 4903	15
(b)	At least 8 units from the following[a]:	8
	ECON1101, 1111, 2011, 2021 and 2121	
2.	Elective Courses[b][c]:	33
	33 units of elective ECON courses at 3000 or above level	
	Total:	56
	relevant area(s): omic Theory Required Courses: ECON4010 and 4020	6
(b)	Elective Courses:	9
(i)	At least 3 units from ECON3160, 4110, 4120, 4910 and 4920	
(ii)	up to 6 units MATH courses at 3000 or above level[d]	
` /	cial Economics	
(a)	Required Courses: ECON3410 and 3420	6
(b)	Elective Courses:	9
()	At least 9 units from ECON3140, 3520, 3540, 3580, 3620, 4120, 4450	
	and 4470	
Busin	ess Economics	
(a)	Required Courses:	6
	ECON3480 and 3590	
(b)	Elective Courses:	9
	At least 9 units from ECON3320, 3380, 3430, 3470, 3570, 3610, 3620,	
	3630 and 4120	
Chine	ese Economy	

(a)	Required Courses:	6
	ECON3310 and 3460	
(b)	Elective Courses:	9
	At least 9 units from ECON3250, 3350, 3370 and 3580	
Data	Analytics	
(a)	Required Courses:	9
	ECON4120, 4130 and 4140	
(b)	Elective Courses:	6
	At least 6 units from CSCI3320, 4190, IERG3280/ESTR3302,	
	SEEM4630 and 4730	

For students taking two concentration areas, the courses must not overlap and count towards both concentration areas. In addition to the courses listed above, the Department may approve the inclusion of relevant selected topics courses or courses at 5000 or above level in the concentration areas.

Explanatory Notes:

- 1. ECON courses at 2000 and above level will be included in the calculation of Major GPA for honours classification.
- [a] Depending on their academic background, holders of associate degrees are advised to take additional foundation courses beyond the 8 units required as appropriate.
- [b] Students are allowed to take ECON courses at 5000 or above level to fulfill the Elective Courses requirement, subject to the consent of the course instructor.
- [c] Students may declare a concentration area (i) after the requisite courses for the concentration area have been completed, or (ii) in the same term that the requisite courses are expected to be completed. Upon completion of all requisite courses for a concentration area, such concentration area will be indicated on academic transcripts.
- [d] Students are required to declare which MATH course is to be counted towards the requirement of the Economic Theory concentration area at their final term of attendance.

	Recommended Course Pattern (for Associate Degree holders admitted to senior-year places)	Units
First Year of	1 st term	
Attendance	Major Required: 1-2 course(s) from ECON1101 and 2011	2-5
	Major Elective(s): 2-3 courses	6-9
	2 nd term	
	Major Required: 1-4 course(s) from ECON1111, 2021, 2121 and	2-10
	2901	
	Major Elective(s): 2-3 courses	6-9
Second Year of Attendance	1 st term	
Attendance	Major Required: ECON3011 and 4901	5
	Major Elective(s): 2-3 courses	6-9
	2 nd term	
	Major Required: ECON3021, 3121 and 4903	8
	Major Elective(s): 2-3 courses	6-9
	Total:	56

place	s)	
Stude	nts are required to complete a minimum of 51 units of courses as follows:	Units
1. (a) (b)	Required Courses: ECON2901, 3011, 3021, 3121, 4901 and 4903 At least 3 units from the following[a]: ECON1101, 1111, 2011, 2021 and 2121	15 3
2.	Elective Courses[b][c]: 33 units of elective ECON courses at 3000 or above level Total:	33 51
Stude the re Econ	entration Area: nts may choose to declare one, or up to two concentration areas by taking at levant area(s): omic Theory	
(a)	Required Courses: ECON4010 and 4020	6
(b) (i) (ii)	Elective Courses: At least 3 units from ECON3160, 4110, 4120, 4910 and 4920 up to 6 units MATH courses at 3000 or above level[d]	9
Finan (a)	rcial Economics Required Courses:	6
(a)	ECON3410 and 3420	O
(b)	Elective Courses: At least 9 units from ECON3140, 3520, 3540, 3580, 3620, 4120, 4450 and 4470	9
	ness Economics	
(a)	Required Courses: ECON3480 and 3590	6
(b)	Elective Courses: At least 9 units from ECON3320, 3380, 3430, 3470, 3570, 3610, 3620, 3630 and 4120	9
	ese Economy	_
(a)	Required Courses: ECON3310 and 3460	6
(b)	Elective Courses: At least 9 units from ECON3250, 3350, 3370 and 3580	9
	Analytics	
(a)	Required courses: ECON4120, 4130 and 4140	9
(b)	Elective courses: At least 6 units from CSCI3320, 4190, IERG3280/ESTR3302, SEEM4630 and 4730	6

For students taking two concentration areas, the courses must not overlap and count towards both concentration areas. In addition to the courses listed above, the Department may approve the inclusion of relevant selected topics courses or courses at 5000 or above level in the concentration areas.

Explanatory Notes:

1. ECON courses at 2000 and above level will be included in the calculation of Major GPA for honours classification.

Depending on their academic background, holders of higher diplomas are advised to take
additional foundation courses beyond the 3 units required as appropriate.
Students are allowed to take ECON courses at 5000 or above level to fulfill the Elective
Courses requirement, subject to the consent of the course instructor.
Students may declare a concentration area (i) after the requisite courses for the
concentration area have been completed, or (ii) in the same term that the requisite courses
are expected to be completed. Upon completion of all requisite courses for a
concentration area, such concentration area will be indicated on academic transcripts.
Students are required to declare which MATH course is to be counted towards the
requirement of the Economic Theory concentration area at their final term of attendance.

	Recommended Course Pattern (for Higher Diploma holders admitted to senior-year places)	Units
First Year of	1 st term	
Attendance	Major Required: 1-2 course(s) from ECON1101 and 2011	2-5
	Major Elective(s): 2-3 courses	6-9
	2 nd term	
	Major Required: 1-4 course(s) from ECON1111, 2021, 2121 and	2-10
	2901	
	Major Elective(s): 2-3 courses	6-9
Second Year of	1 st term	
Attendance	Major Required: ECON3011 and 4901	5
	Major Elective(s): 2-3 courses	6-9
	2 nd term	
	Major Required: ECON3021, 3121 and 4903	8
	Major Elective(s): 2-3 courses	6-9
	Total:	51

Minor Pi Economic	rogramme Title es	
Mino	or Programme Requirement	
Stude	ents are required to complete a minimum of 18 units of courses as follows:	
		Units
1.	Required Courses[a]:	6
	ECON2011, 2021	
2.	Elective Courses:	12
2.	12 units of courses selected from any ECON course at 3000 or above	12
	level	
	Total:	18
Expla	anatory Note:	
[a]	[a] Students who have passed DSME1030 are exempted from ECON2011, in which case	
	ECON2011 is to be replaced by any ECON course at 3000 or above level.	
	Students who have passed DSME1040 are exempted from ECON2021, i	n which case

ECON2021 is to be replaced by any ECON course at 3000 or above level.

	Course List	
Course Code	Course Title	Unit(s)
ECON1010	Perspectives in Economics	3
ECON1101	Mathematical Methods in Economics I	2
ECON1111	Mathematical Methods in Economics II	2
ECON1210	Economics and Society	3
ECON1220	Contemporary Economic Thinking	3
ECON1310	Current Hong Kong Economic Issues	3
ECON1420	Basic Banking and Finance	3
ECON1902	A Guide to Learning Economics	2
ECON2011	Basic Microeconomics	3
ECON2021	Basic Macroeconomics	3
ECON2121	Methods of Economic Statistics	3
ECON2901	Guided Study in Current Economic Problems I	2
ECON3011	Intermediate Microeconomic Theory	3
ECON3021	Intermediate Macroeconomic Theory	3
ECON3121	Introductory Econometrics	3
ECON3140	Financial Data Analysis	3
ECON3150	Mathematical Methods in Economics III	3
ECON3160	Game Theory	3
ECON3230	New Political Economy	3
ECON3240	Economics of Transition	3
ECON3250	Chinese Economy: Heritage and Change	3
ECON3260	History of Economic Thought	3
ECON3200 ECON3310	Economy of China	3
ECON3310 ECON3320	Asia-Pacific Economies	3
ECON3320 ECON3350	China, Hong Kong, and the World Economy	3
ECON3350 ECON3360	Chinese Economy in Transition	3
ECON3300 ECON3370	Business Environment of China	3
ECON3370 ECON3380	Economy of Hong Kong	3
ECON3380 ECON3410	Money and Banking	3
ECON3410 ECON3420	Financial Economics	3
ECON3420 ECON3430	Public Finance	3
ECON3440	Urban Economics	3
ECON3440 ECON3460	Development Economics	3
ECON3470	Labour Economics	3
ECON3470 ECON3480		3
ECON3500	Industrial Organization Economics of Social and Environmental Issues	3
ECON3500 ECON3510	Family Economics	3
		3
ECON3520	Economics of Capital Markets International Economic Relations	3
ECON3530		3
ECON3540	Foundations of Corporate Finance	
ECON3570	Information Technology and Economy	3
ECON3580	Emerging Financial Markets of China	3
ECON3590	Business Economics	3
ECON3610	International Trade	3
ECON3620	International Macroeconomics	3
ECON3630	Law and Economics	3
ECON4010	Advanced Topics in Microeconomics	3
ECON4020	Advanced Macroeconomics	3

ECON4110	Introductory Mathematical Economics	3
ECON4120	Applied Forecasting Methods	3
ECON4130	Economic Analysis for Social Networks	3
ECON4140	Capstone Project in Data Analytics	3
ECON4430	Welfare Economics	3
ECON4450	Economics of Derivatives	3
ECON4460	Economic Growth and Technological Change	3
ECON4470	Economics of Behavioural Finance	3
ECON4810	Selected Topics in Economics I	3
ECON4820	Selected Topics in Economics II	3
ECON4830	Selected Topics in Economics III	3
ECON4840	Selected Topics in Economics IV	3
ECON4850	Selected Topics in Economics V	3
ECON4860	Selected Topics in Economics VI	3
ECON4901	Guided Study in Current Economic Problems II	2
ECON4903	Economics in Practice	2
ECON4910	Senior Thesis Research I	3
ECON4920	Senior Thesis Research II	3