## The Hong Kong University of Science and Technology School of Humanities and Social Science

An Example on Student's Pathway (as of 24 July 2017)

School:		School of Humanities and Social Science	Student's Pathways (i.e. Study Pattern)										
Department:		School of Humanities and Social Science											
Program:		BSc in Global China Studies: Humanities and Social Science			nd: HKDSE								
rogram.													
					Profile: Normative								
Course	Course Code	Course Title / Courses List											
Offering													
Dept / ourse code prefix					<b>¥</b> e		≼		≼		<del></del>		
ourse code prenx				ĕ	ar	Ύe	ar	Ύe	ar	Ye	ar	ဟ	
			Ω	Year 1	1 S	Year 2	25	ar o	<u>S</u>	Year 4	4 S	두	
			Credits	Fa	Year 1 Spring	? Fa	Year 2 Spring	Year 3 Fal	Year 3 Spring	Fa	Year 4 Sprinç	Sub-tota	Remarks
School Requi	remente		S	!! ≒	g	=	g		g	=	g		Hemarks
IUMA	1440	Modern China	3	<b>II</b> 3			Ī	Ī	I			3	
ANG	1440	Note: Language Enhancement Courses. Students should take LANG	9	3								3	
71110		2070, LANG 2170 and LANG 3070. The Dean or the Dean's designate	J										
		may approve alternative language course requirements where											
ANG	2070	students' language competence on entry makes this appropriate.  English Communication for Humanities and Social Science Studies I	3			3	3	3				9	
ANG ANG	2070 2170	Chinese Communication Skills for Humanities & Social Science Studies	3										
ANG	3070	English Communication for Humanities and Social Science Studies II	3										
ANG	4070	Academic Writing in Context - Global China Studies	1							[1]	1	1	
HSS	1010	First-year Seminar	1	0	1							1	
OSC	1350	Contemporary China: Continuity and Change	3	3								3	
	1	Required credits for School Requirements	17									17	
Major Require	monte			Ш			I.						
Major Required C		tivos											
Major nequired C	2400	Approaches to Humanities in China Studies	3	П			1						
IUMA/SOSC	2400	Note: HUMA 2590 OR SOSC 2290		-		3						3	
IUMA	2590	The Making of the Modern World: Renaissance to the Present	3 3		3							3	
OSC	2290	Understanding Globalization	3		Ÿ							Ť	
OSC	2140	Research Methods in the Social Sciences	3				3					3	
HSS		Note: SHSS 4991 OR SHSS 4992 OR (SHSS 4991 AND	3-6										
		SHSS 4993) [For students taking one of the Research Options, they should take SHSS 4992 OR (SHSS 4991 AND											
		SHSS 4993)]								3	3	6	
SHSS	4991	Capstone Project	3						ľ	Ü	Ü	ŭ	
SHSS	4992	Honors Thesis	6										
HSS	4993	Honors Research	3										
IUMA/SOSC		HUMA/SOSC Restricted Electives (6 courses, which should include three 3000-level courses & three 4000-level courses taken from at least 3 different areas, from the specified	18										
		elective list.)				3	6	3	6			18	
IUMA/SOSC/SHSS		HUMA/SOSC/SHSS Electives [Students opting for SHSS 4992 OR (SHSS 4991 AND	18-21										
		SHSS 4993) are required to take a minimum total of 6 courses (18 credits), out of which 2 must be at 3000-/4000- level; students opting for SHSS 4991 are required to take a											
		minimum total of 7 courses (21 credits), out of which 3 must be at 3000-/4000- level.]		3	3	3		3	3	3		18	
						Ť							
		B : 1 19 ( M : B : 10 15) #											
		Required credits for Major Required Courses and Electives	51									51	
Option Requirements Repolied Economics Re													
CON/SOSC	esearch Oplion	Applied Fearenies Fleetings (2 earwess which should include the services at 2000 level as	9	п		1	I	I	ı			1	
.CON/505C		Applied Economics Electives (3 courses, which should include two courses at 3000-level or above, from the specified elective list. Courses taken as Major Elective Courses may not	9										
		be counted towards this elective requirement.)										0	
		Required credits for Applied Economics Research Option	9									0	
University CORE													
ORE	C3 - C12	U CORE - Others	30	3	6	3	3	3	3	6	3	30	
ORE	C1 & C2	U CORE - English Language	6	3	3							6	
	•	Sub-total for University CORE	36									36	
				Term load (excl. free credits)									

15

104 (w/o option) | 104 (w/ option)#

## lotes:

<sup>[]</sup> denotes the course is also offered in other terms as indicated and students may take the course in one of these terms subject to advice by the program office.

<sup>#</sup> To graduate, students should complete at least 120 credits in approved courses. They may need to take courses additional to the required and elective courses as specified above to meet this minimum credit requirement.

<sup>&</sup>gt;> The content of this example is not necessarily equivalent to a complete list of graduation requirements of the program. Students should refer to the Program Catalog/UG Curriculum Handbook for updated graduation requirements. For up-to-date information on course offering and scheduling, students should check it out from respective School and Department.