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

An Example on Student's Pathway (as of Fall 2022-23)

·		School of Humanities and Social Science		⊩ —		Stude		ways (i.e		attern)		
Department:		School of Humanities and Social Science	Pathway 1									
Program:		BSc in Global China Studies + Digital Media and Creative Arts	Background: HKDSE 4 Core + 2 Elec□									
			Profile: Normative. Students to pursue the Integrated Humanities and Social Science Track									
				Colorido	Truok							
ourse □ offering□	Course Code	Course Title / Courses List										
Dept /□							_		_			
ourse code prefi	×			<	ear '	_ ≾	ear	<	'ear	≾	'ear	١,,
			Ω	ear	S	ear	2 8	Year 3	ω O	ear	4 0	٥
			Credits	Year 1 Fa	Year 1 Spring	Year 2 Fa	Year 2 Spring	3 Fal	Year 3 Spring	Year 4 Fa	Year 4 Spring	טמט-נטנמ
Major Requ	uirements		<u> </u>	<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u>. = </u>	Ι ω	
	d Courses and	-										
UMA	1440	Modern China	3	3								ļ :
UMA	2590	The Making of the Modern World: Renaissance to the Present	3		3							;
OSC	1350	Contemporary China: Continuity and Change	3	3				-				
OSC	2290	Understanding Globalization	3	╟∸	3							
HSS	1010	First-year Seminar	1	0	1							
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	'
HSS□ HSS□	4991□ 4992□	Capstone Project□ Honors Thesis□	3 6									
HSS	4993	Honors Research	3	⊩ —								╙
ANG□		Note: Language Enhancement Courses. Students should take LANG□ 2070, LANG 2170 and LANG 3070. The Dean or the Dean's designate□	9									
		may approve alternative language course requirements where □				2	,					Ι,
ANG□	2070□	students' language competence on entry makes this appropriate. ☐ English Communication for Humanities and Social Science Studies I ☐	3			3	3	3				
ANG	2170 🗆	Chinese Communication Skills for Humanities & Social Science Studies □	3									
ANG ANG	3070 4070	English Communication for Humanities and Social Science Studies II Academic Writing in Context - Global China Studies	3 1							[1]	1	t
	Require	ed credits for Major Required Courses and Electives	26-29	1						.,		2
Frack Study	- 1			Ш		<u> </u>	<u> </u>	•		<u>. </u>	1	1
ntegrated Humar	nities and Social S	cience Track										
IUMA	2400	Approaches to Humanities in China Studies	3			3						
OSC	2140	Research Methods in the Social Sciences	3				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	18									
		different areas, from the specified elective list.)				3	6	3	6			1
IUMA/SOSC/SHSS	3	HUMA/SOSC/SHSS Electives [Students opting for SHSS 4992 OR (SHSS	18-21									
		4991 AND 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 fo										
		SHSS 4991 are required to take a minimum total of 7 courses (21 credits),		3	3	3		3	3	3		
		out of which 3 must be at 3000-/4000- level.]										
Red	quired credits	for Integrated Humanities and Social Science Track	42-45	1								4
Option Requir												
Applied Economic	cs Research Optio	n										
ECON/SOSC		Applied Economics Electives (3 courses, which should include two courses at 3000-level or above, from the specified elective list. Courses taken as	9									
		at 5000-level of above, from the specified elective list. Courses taken as	1	II .	l	l					1	1
		Major Elective Courses may not be counted towards this elective										
		requirement.)										
21104 D.			9									
	uirements	requirement.) red credits for Applied Economics Research Option	9									
Recommende		requirement.) red credits for Applied Economics Research Option Courses										
Recommende	uirements d Background	requirement.) red credits for Applied Economics Research Option	3									
Recommende COMP/ISOM	d Background	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science	3	3								
Recommende COMP/ISOM COMP COMP COMP	uirements d Background	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming	3 3 3 3	3								
Recommende COMP/ISOM COMP COMP COMP	d Background	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND	3 3 3	3								
Recommende COMP/ISOM COMP COMP SOM MATH	d Background	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]	3 3 3 3 6-7	3								
Recommende COMP/ISOM COMP COMP SOM IATH	d Background	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND	3 3 3 3	3		2	2					
Recommende COMP/ISOM COMP COMP COMP SOM MATH	uirements d Background 1021 1022P 3230 1003 1012 1013	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB	3 3 3 3 6-7	3		3	3					
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 1022P 3230 1003 1012	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA	3 3 3 3 6-7	3		3	3					
Recommende COMP/ISOM COMP COMP COMP COMP AATH MATH MATH MATH MATH MATH MATH MATH	1021 1022P 3230 1003 1012 1013 1014 1020 1023	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus I	3 3 3 3 6-7 3 4 3 3 4 3	3		3	3					
COMP/ISOM COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus	3 3 3 3 6-7 3 4 3 3	3		3	3					
Recommende COMP/ISOM COMP COMP SOM MATH MATH MATH MATH MATH MATH MATH MAT	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H	3 3 3 6-7 3 4 3 4 3 3 4-5	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP COMP AATH AATH AATH AATH AATH COMP COMP COMP	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures	3 3 3 6-7 3 4 3 3 4 3 3	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures	3 3 3 3 6-7 3 4 3 3 4-3 4-5 4 4 5	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP AATH AATH AATH AATH AATH COMP COMP COMP COMP	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses	3 3 3 3 6-7 3 4 3 3 4-3 4-5 4 4 5	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus I Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR	3 3 3 3 6-7 3 4 3 3 4-3 4-5 4 4 5	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre	red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus I Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives	3 3 3 3 6-7 3 4 3 3 4-5 4 4 4 5	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15	3		3	3	4				
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre	red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15	3		3	3	4	3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 10229 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art	3 3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15	3		3	3	4	3			
Recommende OMP/ISOM OMP OMP OMP SOM IATH IATH IATH IATH IATH IATH IATH IATH	1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre ed Courses and	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masterpieces of Chinese I iterature	3 3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15	3		3	3	4	3			
Recommende OMP/ISOM OMP OMP OMP SOM IATH IATH IATH IATH IATH IATH IATH IATH	1021 1022P 3230 1003 1012 1013 1014 1020 1023 10024 2011 2012 2012H Required cre ed Courses and 1100 1102 1650 1660 2104 2400 2010B	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND ((MATH 1014 OR MATH 1024)] OR [(MATH 1020]) Calculus and Linear Algebra Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Indicate the World Book of the World Book of the World Capping of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts	3 3 3 3 6-7 3 4 3 3 4-5 4 4 4 5 13-15	3		3	3	4	3			
Recommende OMP/ISOM OMP OMP OMP SOM IATH IATH IATH IATH IATH IATH IATH IATH	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND ((MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus I Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking	3 3 3 3 6-7 3 4 4 3 3 4-5 4 4 5 13-15	3			3		3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020 1023 10024 2011 2012 2012H Required cre ed Courses and 1100 1102 1650 1660 2104 2400 2010B	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus I Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I iterature Cross-disciplinary Design Thinking Introduction to Digital Media	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15	3		0	3	4	3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND ((MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Accelerated Calculus Honors Calculus I Honors Calculus I Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking	3 3 3 3 6-7 3 4 4 3 3 4-5 4 4 5 13-15	3		0	3		3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I Iterature Cross-disciplinary Design Thinking Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991 Interdisciplinary Capstone Design	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15 3 3 3 3 0 3 0 3 0-3 0	3		0	3		3			
Recommende COMP/ISOM COMP COMP COMP COMP AATH AATH AATH AATH AATH COMP COMP COMP COMP	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND ((MATH 1014 OR MATH 1024)] OR [(MATH 1020]) Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I iterature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991 Interdisciplinary Capstone Design Interdisciplinary Capstone Project	3 3 3 3 6-7 3 4 4 3 3 4-5 4 4 5 13-15	3		0	3		3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I Iterature Cross-disciplinary Design Thinking Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991 Interdisciplinary Capstone Design	3 3 3 3 3 6-7 3 4 4 3 3 4-5 4 4 4 5 13-15	3		0	3		3	0		
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200 4990 4991	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: ((MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Calculus II Note: OMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masterniaces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Capstone Design Interdisciplinary Capstone Design Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15 3 3 3 3 0 3 0 3 0-3 0 3 9-12	3		0	3		3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	uirements d Background 1021 1022P 3230 1003 1012 1013 1014 1020 1023 1024 2011 2012 2012H Required cre d Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200 4990 4991	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND ((MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Calculus II Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I iterature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991 Interdisciplinary Capstone Design Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 9 credits	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15 3 3 3 3 0 3 0 3 0-3 0 3 9-12	3		0	3		3			
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022P 3230 1003 1012 1013 1014 1020 1023 10024 2011 2012 2012H Required creed Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200 4990 4991 Required creed Required Courses 1000 100	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: ((MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Calculus II Note: OMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masterniaces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Capstone Design Interdisciplinary Capstone Design Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15 3 3 3 3 0 3 0 3 0-3 0 3 9-12	3		0	3		3			
Recommende OMP/ISOM OMP OMP OMP SOM IATH IATH IATH IATH IATH IATH IATH IATH	1021 1022P 3230 1003 1012 1013 1014 1020 1023 10024 2011 2012 2012H Required creed Courses and 1100 1102 1650 1660 2104 2400 2010B 2020 2200 4990 4991 Required creed Required Courses 1000 100	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: ((MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Calculus II Note: OMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masterniaces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Capstone Design Interdisciplinary Capstone Design Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15 3 3 3 3 0 3 0 3 0-3 0 3 9-12	3	3	0	3		3			
Recommende OMP/ISOM OMP OMP OMP SOM IATH IATH IATH IATH IATH IATH IATH IATH	1021	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND ((MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IB Calculus IB Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masterniaces of Chinese I iterature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking Introduction to Digital Media Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits DMCA Electives d credits for DMCA Required Courses and Electives d credits for DMCA Required Courses and Electives d credits for DMCA Required Courses and Electives	3 3 3 6-7 3 4 3 3 4-5 4 4 5 13-15 3 3 3 3 0 3 3 0 3 9-12	3		0				6	6	
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022 1022 1013 1014 1020 1023 1024 1024 1024 1020 1023 1024 1020	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: (IMATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus IB Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Calculus II Note: Tomors Calculus II Note: Tomors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I tierature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991 Interdisciplinary Capstone Design Interdisciplinary Capstone Design Interdisciplinary Capstone Project Note: Students taking EMIA4991 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits DMCA Electives d credits for DMCA Required Courses and Electives	3 3 3 3 6-7 3 4 3 3 4-5 4 4 4 5 13-15 3 3 3 3 0 3 0 3 9-12			0				6	6	
Recommende COMP/ISOM COMP COMP COMP COMP COMP COMP COMP CO	1021 1022 1022 1013 1014 1020 1023 1024 1024 1024 1020 1023 1024 1020	requirement.) red credits for Applied Economics Research Option Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: (MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus and Linear Algebra Calculus IA Calculus IB Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++ Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World Enjoyment of Classical Music Appreciation of Western Art Introduction to Chinese Art Music Theory I—Introduction to Tonal Music Masternieces of Chinese I Iterature Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Capstone Design Interdisciplinary Capstone Project Note: Students taking EMIA4991 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits DMCA Electives d credits for DMCA Required Courses and Electives U CORE - Others U CORE - English Language	3 3 3 3 6-7 3 4 3 3 4-5 4 4 4 5 13-15 3 3 3 3 0 3 0 3 9-12			0 3	3		6	6	6	

Notes:

- [] 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.
- # 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
- >> 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.

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

An Example on Student's Pathway (as of Fall 2022-23)

School:		School of Humanities and Social Science													
Department:		Division of Social Science													
Program:		BSc in Quantitative Social Analysis			ound: HKI										
					Direct Inte										
						Profile: Direct Intake									
Course □	Course Code	Course Title / Courses List	I	1	I	l	ı	1	I	I	1	1			
Offering □	Course Code	Course Title / Courses List													
Dept /□															
course code prefix					Year	_	Year		Year	_	Year 4				
				Year 1		Year	2	Year	ω	Year 4	ar 4	Sul			
			Credits	<u> </u>	Sprin	2	Sprin	ω	Sprin	r 4 F	Spring	Sub-tota			
			dits	Fall	ing	Fall	ing	Fall	ing	Fall	ing	tal	Remarks		
Major Requ	irements														
Major Required	d Courses and I	Electives													
SOSC	1100	Quantitative Data Analysis for Social Research I	3		3							3			
SOSC	1200	Quantitative Social Analysis	3	3								3			
SOSC	1210	First-Year Seminar for Quantitative Social Analysis	1	1								1			
				<u> </u>								'			
SOSC	2140	Research Methods in the Social Sciences	3			3						3			
SOSC	2400	Quantitative Data Analysis for Social Research II	3			3						3			
SOSC	4110	Capstone Project	3								3	3			
SOSC	4330	Quantitative Data Analysis for Social Research III	3					3				3			
MATH□		Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND□ (MATH 1014 OR MATH 1024)] OR [MATH 1020]□	4-7												
MATH□	1012□	Calculus IA□	4												
MATH =	1013□	Calculus IB□	3	3	3							6			
MATH□ MATH□	1014□ 1020□	Calculus II□ Accelerated Calculus□	3 4												
MATH□	1023□	Honors Calculus I□	3												
MATH MATH	1024 2411	Honors Calculus II Applied Statistics	3 4	I			4	-			-	4			
LANG	2070	English Communication for Humanities and Social Science Studies I	3	I			4					4			
271110	2070	English Communication for Humanitaes and Cooline Statios 1					3					3			
LANG/LABU□		Note: LANG 3070 OR LABU 2060□	3	1											
LANG	3070□	English Communication for Humanities and Social Science Studies II□	3					3				3			
LABU COMP□	2060	Effective Communication in Business Note: COMP 1021 OR COMP 1022P	3	l											
COMP□	1021□	Introduction to Computer Science□	3	3								3			
COMP COMP	1022P 1942	Introduction to Computing with Java Exploring and Visualizing Data	3	 	3							3			
SOSC		Social Science Electives (Any 6 courses in the subject of SOSC, including 1	18		3							3			
		courses each from two different disciplines [Area 1 to Area 5], and another 6													
		credits must be at 3000-/4000- level. Courses on the list of QSA			3	3	3	3	3	3		18			
		Methodological Electives may not be counted towards this elective requirement)													
SOSC/MATH/COMP/	1	QSA Methodological Electives (4 courses from the specified elective list, of	12												
ISOM/MARK		which 6 credits must be taken in SOSC)						3	3	3	3	12			
	Require	d credits for Major Required Courses and Electives	69-72									71			
DMCA Requ		,		<u>" </u>											
Recommended		Courses													
COMP/ISOM	- Daonground C	Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3	$\overline{}$											
COMP COMP	1021 1022P	Introduction to Computer Science Introduction to Computing with Java	3	3								3			
ISOM MATH	3230	Business Applications Programming	3												
MATH		Note: [(MATH 1012 OR MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]	6-7												
		(MATTI 1014 OK MATTI 1024)] OK [MATTI 1020]													
MATH	1003	Calculus and Linear Algebra	3												
MATH MATH	1012 1013	Calculus IA Calculus IB	4 3			3	3					6			
MATH	1014	Calculus II	3												
MATH	1020	Accelerated Calculus	4												
MATH MATH	1023 1024	Honors Calculus II	3												
COMP		Note: COMP 2011 OR COMP 2012 OR COMP 2012H	4-5												
СОМР	2011	Programming with C++	4					4				4			
COMP	2012	Object-Oriented Programming and Data Structures	4												
COMP	Required cree	Honors Object-Oriented Programming and Data Structures dits for DMCA Recommended Background Courses	5 13-15	_								13			
Major Required			13-13	<u> </u>								13			
HUMA		Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR	3	1											
		HUMA 2104 OR HUMA 2400													
HUMA	1100	Music of the World	3												
HUMA	1102	Enjoyment of Classical Music	3						3			3			
HUMA	1650	Appreciation of Western Art	3												
HUMA HUMA	1660 2104	Introduction to Chinese Art Music Theory I—Introduction to Tonal Music	3												
HUMA	2400	Masterpieces of Chinese Literature	3												
EMIA	2010B	Cross-disciplinary Seminar in Digital Media and Creative Arts	0			0						0			
EMIA	2020	Cross-disciplinary Design Thinking	3			3						3			
EMIA	2200	Introduction to Digital Media	3					3				3			
EMIA		Note: EMIA 4990 OR EMIA 4991	0-3												
EMIA	4990	Interdisciplinary Capstone Design	0							0	0	0			
EMIA	4991	Interdisciplinary Capstone Project	3												
SBM/SENG/ SSCI/IPO		Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits	9-12								_	40			
										6	6	12			
	Poguires	DMCA Electives I credits for DMCA Required Courses and Electives	21									24	-		
Habaaaa 14 - 4		a credits for Divice Required Courses and Electives	ZT									21			
University C		LLCORE Others		П	1				ı	I					
CORE	C3 - C12	U CORE - Others	24	 	3	3	6		6	3	3	24			
CORE	C1 & C2	U CORE - English Language	6	3	3							6			
		Sub-total for University CORE	30	 								30			
				ļ	ı	1	m load (ex		- 	ı	1	1			
				16	18	18	19	19	15	15	15]			

Notes:

^[] 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.

[#] 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.

>> 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.