| | << Declaration of major

School:		School of Business and Management				Sti	udent's Pat	hwavs (i 🌣	Study Patt	ern)		
Department:		Department of Accounting					uuenii s Fai			5111)		
		-		In ·			o =:	Pathway 1				
Program:		BBA in Professional Accounting + Extended Major in Digital Media Creative Arts (DMCA)	a &	Backgrou	nd: HKDSE	4 Core + :	2 Elec□					
Course □	Course Code	Course Title / Courses List	1	Profile: No	ormative	<u> </u>	ı	ī	Ι	Ī	Ī	l 10
Offering □ Dept □		Source Time / Sources Elect	Credits	Year 1 Fal	Ye, Sp	Year 2 Fal	ა გ	Year 3 Fall	Sp Yes	Year 4 Fal	Yes Sp	Sub-tota
(course code prefix)	<u> </u>		dits	ar 1 Fall	Year 1 Spring	ar 2 Fall	Year 2 Spring	ar 3 Fall	Year 3 Spring	ar 4 Fall	Year 4 Spring	otal
School Requi	rements	Principles of Accounting I	3	3	I	Γ		Ī	I	1	Ī	3
ACCT	2200	Principles of Accounting II	3	3			3				<u> </u>	3
ECON□		Note: ECON 2103 OR ECON 2113^□	3				!					
ECON□ ECON	2103□ 2113	Principles of Microeconomics ☐ Microeconomics	3	3								3
ECON⊔ □	П	Note: ECON 2123 OR ECON 3123 (Students who wish to pursue ☐ BSc ECOF must take ECON 3123) ☐	_				!					
ECON□ ECON	2123□ 3123	Macroeconomics □ Macroeconomic Theory I	3 3			[3]	3					3
FINA	2303	Financial Management	3			3	! 					3
ISOM	2010	Introduction to Information Systems	3			3	!					3
ISOM	2020	Coding for Business	1			1	<u> </u>					1
ISOM ISOM	2500 2600	Business Statistics Introduction to Business Analytics	3	<u> </u>	3	1	<u> </u>					3 1
ISOM	2700	Operations Management	3		3	[3]	!					3
MARK	2120	Marketing Management	3		3	[3]						3
MGMT	2010	Business Ethics and the Individual	2	2	101		<u> </u>					2
MGMT MGMT	2110 2130	Organizational Behavior Business Ethics and Social Responsibility	3		[3]	3	 	2	[2]			3
SBMT	1111	Business Student Induction	0	0			<u> </u>					0
LABU	2040	Business Case Analyses	3			3	[3]					3
LABU MATH□	2060	Effective Communication in Business Note: MATH 1003 OR MATH 1012 OR MATH1013 OR MATH 1020 OR□	3 3-4			[3]	3		 			3
□ MATH	□ 1003	MATH 1023□ Calculus and Linear Algebra□	□ 3				ļ					
MATH□	1012□	Calculus IA	4	3			ļ.					3
MATH□ MATH□	1013□ 1020□	Calculus IB□ Accelerated Calculus□	3 4				ļ					
MATH	1023	Honors Calculus I Required credits for School Requirements	3 45-46				<u> </u>					45
Major Require	ements	Required credits for oction Requirements	43-40	ı	ı			<u> </u>	l	<u> </u>	<u> </u>	45
	ourses and Electiv	/es										
ACCT	3010	Financial Accounting I	3				į	3				3
ACCT ACCT	3020 3210	Financial Accounting II Advanced Management Accounting	3			-	<u> </u>		3			3
ACCT	3610	Business Law	3				[3]	3	3			3
ACCT	3880	Professional Excellence Program	1				[1				1
ACCT	4010	Advanced Financial Accounting	3	<u> </u>	ļ	-	<u> </u>			3	2	3
ACCT ACCT	4410 4510	Taxation Auditing	3				 			3	3	3
ACCT		ACCT Electives (3 credits minimum; 6 credits for students who wish to obtain full exemption of all the 10 Associate Modules in HKICPA QP Program)	3-6				ļ			[3]	3	3-6
	Requir	red credits for Major Required Courses and Electives	25-28				ļ					25-28
Option Requirem												
Accounting Analytics ACCT	4710	Accounting Analytics for Professional Accountants	3	1		1	:	3		1	<u> </u>	3
ISOM	3400	Phython Programming for Business Analytics	3				<u> </u>		3			3
DMCA Bossis	amanta	Required credits for Accounting Analytics Option	6				<u> </u>					6
DMCA Require Recommended B	ackground Course	es										
COMP/ISOM		Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3				!					
COMP	1021	Introduction to Computer Science	3				3					3
COMP ISOM	1022P 3230	Introduction to Computing with Java Business Applications Programming	3 3				<u>!</u>					
MATH		Note: MATH 1004 OR MATH 1020 OR MATH 1024	3-4				<u> </u>					
MATH MATH	1014 1020	Calculus II Accelerated Calculus	3 4		3	[3]	ļ.					3
MATH	1024	Honors Calculus II	3				! !					
COMP		Note: COMP 2011 OR COMP 2012 OR COMP 2012H	4-5				! !	<u> </u>			<u> </u>	<u> </u>
COMP COMP	2011 2012	Programming with C++ Object-Oriented Programming and Data Structures	4 4				! !	4				4
COMP	2012H	Honors Object-Oriented Programming and Data Structures	5				! !					
Major Required C	Required cr courses and Electiv	redits for DMCA Recommended Background Courses	10-12	1	1	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	10
HUMA	I I I I I I I I I I I I I I I I I I I	Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR	3				!					
		HUMA 2104 OR HUMA 2400					! :					
HUMA HUMA	1100 1102	Music of the World Enjoyment of Classical Music	3				! :		2			2
HUMA HUMA	1650 1660	Appreciation of Western Art Introduction to Chinese Art	3				! :		3			3
HUMA	2104	Music Theory I—Introduction to Tonal Music	3				! :					
HUMA	2400 2010B	Masterpieces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts	3	-	-		<u>1</u>					
EMIA EMIA	2020	Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking	3			<u> </u>	<u>!</u>	3			+	3
EMIA	2200	Introduction to Digital Media	3				<u>† </u>	3				3
EMIA		Note: EMIA 4990 OR EMIA 4991	0-3				<u>!</u>			0	3	3
EMIA FMIA	4990 4991	Interdisciplinary Capstone Project Interdisciplinary Capstone Project	0 3				! 			J	3	9
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				!					
		DMCA Electives					1		6	3		9
	[UNION LIGUITES				<u> </u>	<u> </u>	-				
			21				ļ					21
	Require	ed credits for DMCA Required Courses and Electives			1	1	1	ı	I	I	I	l .
	Require	ed credits for DMCA Required Courses and Electives		<u>L</u> _	<u> </u>		! !	<u>L</u>	L		<u>L</u>	
University CO		ed credits for DMCA Required Courses and Electives			<u> </u>	<u> </u>	<u> </u>					
CORE	C5 - C10	U CORE - Others	18	 	 	3	3	0	0	6	6	18
	RE	U CORE - Others U CORE - Cognitive and Behavioral Foundations of University Education		3 3	3 3	3	3	0	0	6	6	18 6 6
CORE CORE	C5 - C10 C3 - C4	U CORE - Others	18 6 6	+	+	3	3	0 0	0	6	6	6
CORE CORE	C5 - C10 C3 - C4	U CORE - Others U CORE - Cognitive and Behavioral Foundations of University Education U CORE - English Language	18 6 6	3 6	3 6	3 T	3 erm load (ex	0 cl. free cred	0 tts)	6	6	6 6
CORE CORE	C5 - C10 C3 - C4	U CORE - Others U CORE - Cognitive and Behavioral Foundations of University Education U CORE - English Language	18 6 6	3	3	3 T	3	0 ccl. free credi	0 tts)			6 6

^[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

[#] 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.

<< Declaration of major

School: Department:						<< Decla						
Department:		School of Business and Management				Stude	ent's Path	ways (i.e	. Study Pa	attern)		
		Department of Economics					- 1	Pathway	2			
Program:		BSc in Economics and Finance + Extended Major in Digital Media & Creative Arts (DMC	CA)	Backgro	und: HKD	SE 4 Core	+ 2 Elec					
				Profile: 1	Normative	e		T	T	T		
Course		Course Title / Courses List			≾	! :	≾				≾	
Offering	Code			Year	Year 1 Spring	ř	Year 2 Spring	Year	Year	Year	Year 4	S
Dept			Cre	ar 1	1 Sp	Year 2 Fall	2 Sp	ar 3	3 Sp	ar 4	4 Sp	Sub-total
(course code prefix)			Credits	L Fall) rin	2 Fa	orin	3 Fall	Spring	1 Fall	Spring	tota
<u> </u>			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	=	Ø	: =	ø	=	σq.	_ =	Ø	<u> </u>
School Requirements ACCT		Principles of Accounting I	3	3	Ī	:	Ī	ī	T	ı	Ι	3
ECON	2010	Note: ECON 2103 OR ECON 2113^	3	3					+			3
	2402					!						2
ECON		Principles of Microeconomics	3	3] :						3
ECON		Microeconomics	3	<u> </u>		<u> </u>	[0]		1	-	-	
ECON FINA	3123 2303	Macroeconomics Financial Management	3		3	3	[3]		+	-		3
ISOM	2010	Introduction to Information Systems	3		3	; i						3
ISOM	2020	Coding for Business	1		1	; I						1
ISOM	2500	Business Statistics	3	3		i						3
					1	<u> </u>			 	-	-	
ISOM MGMT	2600 2010	Introduction to Business Analytics Business Ethics and the Individual	2		2	<u> </u>						2
MGMT		Business Ethics and Social Responsibility	2	1		•		2	[2]	1		2
SBMT	1111	Business Student Induction	0	0		Î						0
LABU		Business Case Analyses	3	<u> </u>		3	[3]					3
LABU	2060	Effective Communication in Business	3	 	-	[3]	3		+	-	-	3
MATH MATH	1003	Note: MATH 1003 OR MATH 1012 OR MATH1013 OR MATH 1020 OR MATH1023 Calculus and Linear Algebra	3-4 3	1		! :						
MATH	1012	Calculus IA	4	2		:						า
MATH	1013	Calculus IB	3	3		:						3
MATH	1020	Accelerated Calculus	3	1		: i						
MATH	1023	Honors Calculus I Required credits for School Requirements	33-34	1	<u> </u>	<u>.</u> 1	-	 	+	-	1	33
Major Requirements		nequired credits for school kequirements	J 35-34	1	<u>I</u>	•	I	<u> </u>	1	<u> </u>	I	33
Major Required Cours		tives										
ECON/MATH		Note: ECON 2174 OR MATH 2023	4			<u> </u>						
ECON	2174	Mathematics for Economists	4	1		4						4
MATH	2023	Multivariable Calculus	4	1		į						
ECON	3113	Microeconomic Theory I	4	1	<u> </u>	<u> </u>	4		†		<u> </u>	4
ECON	3133	Microeconomic Theory II	4	1		 		4	1	1		4
ECON	3143	Macroeconomic Theory II	4	1		<u> </u>		4	1	1		4
ECON	3334	Introduction to Econometrics	4			4						4
ECON	4670	Economics Research and Communication	0			<u> </u>				0		0
FINA	3103	Intemediate Investments	3			<u> </u>	3			<u> </u>		3
ECON	3103	ECON 4000-level Electives (Any 3 courses of the subject and level as specified)	11	1		<u>. </u>			4	4	3	11
		Econ 4000-level Electives (Ally 5 courses of the subject and level as specified)	1 11	1		<u> </u>			4	4	3	11
20011						i	l	1				
FINA		FINA 3000-level or above Electives (Any 2 courses of the subject and level as specified)	6			i i			3	3		6
			6			i <u>i</u> I			3	3		
FINA		FINA 3000-level or above Electives (Any 2 courses of the subject and level as specified) Required credits for Major Required Courses and Electives	6			i ! !			3	3		6 40
FINA DMCA Requirem		Required credits for Major Required Courses and Electives	6						3	3		
FINA DMCA Requirem Recommended Backg		Required credits for Major Required Courses and Electives	6 40						3	3		
DMCA Requirem		Required credits for Major Required Courses and Electives	6						3	3		
DMCA Requirem Recommended Backg COMP/ISOM	round Cours	Required credits for Major Required Courses and Electives es Note: COMP 1021 OR COMP 1022P OR ISOM 3230	6 40				3		3	3		
DMCA Requirement Recommended Backgrown COMP/ISOM	round Cours	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science	6 40 3 3				3		3	3		40
DMCA Requirem Recommended Backg COMP/ISOM COMP	1021 1022P	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java	6 40				3		3	3		40
DMCA Requirem Recommended Backg COMP/ISOM COMP COMP ISOM	1021 1022P	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science	6 40 3 3				3		3	3		40
DMCA Requirem Recommended Backg COMP/ISOM COMP COMP ISOM	1021 1022P	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming	6 40 3 3 3 3				3		3	3		40
DMCA Requiremended Backgrown COMP/ISOM COMP COMP ISOM MATH	1021 1022P 3230	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming	6 40 3 3 3 3		3	[3]	3		3	3		40
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH	1021 1022P 3230	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024	6 40 3 3 3 3 3-4		3	[3]	3		3	3		3
PINA DMCA Requirement Recommended Backg COMP/ISOM COMP COMP ISOM MATH MATH MATH MATH	1021 1022P 3230 1014 1020	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus Honors Calculus II	3 3 3 3-4 3 4 3		3	[3]	3		3	3		3
PINA DMCA Requirement Recommended Backg COMP/ISOM COMP COMP ISOM MATH MATH	1021 1022P 3230 1014 1020	Required credits for Major Required Courses and Electives ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus	6 40 3 3 3 3-4		3	[3]	3		3	3		3
DMCA Requiremered Recommended Backgrown COMP COMP ISOM MATH MATH MATH COMP	1021 1022P 3230 1014 1020 1024	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H	3 3 3 3-4 3 4 3		3	[3]	3		3	3		3
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP	1021 1022P 3230 1014 1020 1024	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H Programming with C++	3 3 3 3-4 3 4-5 4		3	[3]	3	4	3	3		3
DMCA Requiremere Recommended Backgromp/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 3-4 3 4 3 4-5		3	[3]	3	4	3	3		3
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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	3 3 3 3-4 3 4-5 4 5		3	[3]	3	4	3	3		3 3
DMCA Requiremere Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H	Required credits for Major Required Courses and Electives ies Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses	3 3 3 3-4 3 4-5 4 5		3	[3]	3	4	3	3		3
DMCA Requiremere Recommended Backgromp/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H	Required credits for Major Required Courses and Electives ies Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses	3 3 3 3-4 3 4-5 4 4 5 10-12		3	[3]	3	4	3	3		3 3
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives	3 3 3 3-4 3 4-5 4 4 5 10-12		3	[3]	3	4	3	3		3 3
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR	3 3 3 3-4 3 4-5 4 4 5 10-12		3	[3]	3	4	3	3		3 3
DMCA Requiremered Recommended Backgrown COMP COMP ISOM MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H sees and Elect	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR	3 3 3 3-4 3 4-5 4 4 5 10-12		3	[3]	3	4	3	3		3 3
DMCA Requirement Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP COMP COMP HUMA HUMA	1021 1022P 3230 1014 1020 1024 2011 2012 2012H sees and Elect	Required credits for Major Required Courses and Electives Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400	6 40 3 3 3 3-4 3 4-5 4 5 10-12		3	[3]	3	4	3	3		3 3
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP COMP COMP COMP HUMA HUMA HUMA	1021 1022P 3230 1014 1020 1024 2011 2012 2012H ses and Elect	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400 Music of the World	6 40 3 3 3 3-4 3 4-5 4 5 10-12		3	[3]	3	4		3		3 3 4 10
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H sees and Elecc	Required credits for Major Required Courses and Electives ies Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Rusiness Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives 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	6 40 3 3 3 3-4 3 4-5 4 5 10-12		3	[3]	3	4		3		3 3 4 10
DMCA Requirem Recommended Backg COMP/ISOM COMP COMP ISOM MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H sees and Elect	Required credits for Major Required Courses and Electives ies Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Annlications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives 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	6 40 3 3 3 3-4 3 4-5 4 5 10-12		3	[3]	3	4		3		3 3 4 10
DMCA Requiremered Recommended Backgrown COMP/ISOM COMP COMP ISOM MATH MATH MATH MATH COMP COMP COMP COMP COMP HUMA	1021 1022P 3230 1014 1020 1024 2011 2012 2012H ses and Electors 1100 1102 1650 1660 2104 2400	Required credits for Major Required Courses and Electives Ses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Annications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives 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	6 40 3 3 3-4 3 4-5 4 4 5 10-12		3	[3]	3	4		3		3 3 4 10
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COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H sees and Elect 1100 1102 1650 1660 2104 2400 2010B 2020 2200 4990 4991	Required credits for Major Required Courses and Electives Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Annilications Proprammine Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Required credits for DMCA Recommended Background Courses tives 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 Mastansiacae of Chinaca Literatura 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 Project Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits DMCA Electives Required credits for DMCA Required Courses and Electives V CORE - Others U CORE - Cognitive and Behavioral Foundations of University Education U CORE - English Language	6 40 3 3 3 3-4 3 4-5 4 4 5 10-12 3 3 3 3 3 3 3 3 3 3 9-12	3	3 3	3	3	0 0	3	0 3	6	3 3 4 10 3 3 3 3 3 21 18 6 6 6

Notes:

[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

[#] 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

The Hong Kong University of Science and Technology School of Business and Management

		School of Business and Management				St	_	ation of ma hways (i.e. S		ern)		
Department:		Department of Economics	:- 0	Dooksya	- d. LINDCE 4	Cara 1 2 1	-los	Pathway 1				
Program:		BBA in Economics + Extended Major in Digital Med Creative Arts (DMCA)	ia &	Васкдгоиг	nd: HKDSE 4	core + 2 i	tiec					
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Course Offering	Course	Course Title / Courses List			~		I : ≺		~		~	
Dept (course	Code			Year	Year	Year	Year	Year	Year	Year	Year 4 Spring	یا
code prefix)			Cre	ar 1	1 Sp	ar 2	2 Sp	ar 3	3 Sp	ar 4	4 Sp	วนม-เบเส
			Credits	Fall	Spring	Fall	Spring	Fall	Spring	4 Fall	ring	otai
School Requirem		T- : . :		Т -		I	•			T		
ACCT	2010	Principles of Accounting I	3	3			<u> </u>					;
ACCT ECON	2200	Principles of Accounting II Note: ECON 2103 OR ECON 2113^	3				<u> 3</u>					;
ECON	2103	Principles of Microeconomics	3	3			i					
ECON	2113	Microeconomics	3				<u>i</u>					
ECON		Note: ECON 2123 OR ECON 3123 (Students who wish to pursue BSc ECOF must take ECON 3123)	2				!					
ECON	2123	Macroeconomics	3 3			[3]	3					
ECON	3123	Macroeconomic Theory I					<u> </u>					
FINA	2303	Financial Management	3			3	<u>i</u>					3
SOM	2010	Introduction to Information Systems	3			3	<u> </u>					
ISOM	2020	Coding for Business	1			1	<u>!</u>					
ISOM	2500	Business Statistics	3		3	_	<u> </u>					3
ISOM	2600	Introduction to Business Analytics	1		2	1	!					:
ISOM	2700	Operations Management	3		3	[3]	i			1		3
MARK MGMT	2120 2010	Marketing Management Business Ethics and the Individual	2	2	3	[3]	i			 		3
MGMT	2110	Organizational Behavior	3		[3]	3	<u> </u>			1		3
MGMT	2130	Business Ethics and Social Responsibility	2		[2]		!	2	[2]	1		
SBMT	1111	Business Student Induction	0	0			:	_	'-1			(
LABU	2040	Business Case Analyses	3		<u> </u>	3	[3]	<u> </u>		<u>L</u> _		3
LABU	2060	Effective Communication in Business	3			[3]	3					;
MATH		Note: MATH 1003 OR MATH 1012 OR MATH1013	3-4				į					
\	1003	OR MATH 1020 OR MATH 1023	2				!					
MATH MATH	1003 1012	Calculus and Linear Algebra Calculus IA	3 4	3			!					
MATH	1013	Calculus IB	3				-					
MATH	1020	Accelerated Calculus	4				i					
MATH	1023	Honors Calculus I Required credits for School Requirements	3 45-46				! 			1		4
Major Requirem	ents	Required credits for School Requirements	45-40				:					4
Major Required C	Courses an			_						_		
CON	3014	Managerial Microeconomics	4				4	1	[4]			4
ECON ECON	3024 3334	Managerial Macroeconomics Introduction to Econometrics	4				[4]	4	[4]			2
ECON	4670	Economics Resarch and Communication	0				<u>; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; </u>			0		(
ECON		ECON 4000-level Electives (Any 3 courses of the	4.4				i		4	4	3	1
			11						4	4	3	
	Requi	subject and level as specified)					<u> </u>		4	4	3	
DMCA Requir		red credits for Major Required Courses and Electives	23				<u>i</u>		4	4	3	2
Recommended Ba	ements	red credits for Major Required Courses and Electives Courses	23						4	4	3	
Recommended Ba	ements	red credits for Major Required Courses and Electives					<u>i</u>		4	4	3	
Recommended Bac COMP/ISOM	ements ackground	Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230	23				3		4	4	3	
Recommended Bo COMP/ISOM COMP	ements	red credits for Major Required Courses and Electives Courses	3				3		4	4	3	
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Recommended Baccommended Baccom	ements ackground 1021 1022P 3230	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		3	[3]	3		4	4	3	
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Recommended Baccommended Baccom	1021 1022P 3230	Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus Honors Calculus II	3 3 3 3 3-4 3 4 3		3	[3]	3		4	4	3	
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Recommended Back COMP/ISOM COMP COMP SOM MATH MATH MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	### C5 - C10	Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 redits for DMCA Recommended Background Courses de 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 Literature 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 Project In	3 3 3 3 3 4 3 4-5 4 4 5 10-12 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 6 0 3 9-12	3	3 3	3		0 3 3	6	0	3	
Recommended Baccomp/ISOM COMP/ISOM COMP COMP SOM WATH WATH WATH COMP COMP COMP COMP COMP COMP COMP COMP	### CS - C10 CS - C10 C3 - C4 C3 - C4 C4 C3 - C4	Courses Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Wote: 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 Literature 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 Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students taking EMIA4991 should take a minimum of 9 credits DMCA Electives V CORE - Others U CORE - Others U CORE - Cognitive and Behavioral Foundations of University Education	23 3 3 3 3 4 3 4-5 4 4 5 10-12 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 6 0 3 9-12		3	3		0 3 3	3 3	0	3	1

^[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

^{129#} << Declaration of major

							<< Dec					
School:		School of Business and Management				Stu	dent's Path	nways (i.e.	Study Pati	tern)		
Department:		Department of Finance						Pathway 2)			
Ducarran		DDA in Finance I Futured of Major in Divital Madio 9 Creative Autority	- (DMCA)	Dookarou	nd: HKDSE	- 1 Coro 1			-			
Program:		BBA in Finance + Extended Major in Digital Media & Creative Arts	S (DIVICA)	васкдгои	na: HKDSE	= 4 Core +	∠ Elec⊔					
Course	Course Code	Course Title / Courses List	1	Profile: N	ormative T	1	1	1	1	1		
Course □ Offering□	Course Code	Course Title / Courses List	Ω	≺	<u></u>	≺	<u>∽</u> ≺	_≺	<u></u> ∽ ≺	≺	<u>∽</u> ≺	Sub-total
Dept□			Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fall	Year 4 Spring	tota
(course code prefix) School Requi	rements		o	= 4	0 4	= 2	9 2	$= \omega$	ωω	4 = 1	4 0	
ACCT	2010	Principles of Accounting I	3	3								3
ACCT	2200	Principles of Accounting II	3				3					3
ECON ECON	2103	Note: ECON 2103 OR ECON 2113 Principles of Microeconomics	3	3			Ï					3
ECON ECON	2113	Microeconomics Note: ECOON 2123 OR ECON 3123 (Students who wish to pursue	3				<u> </u>					<u> </u>
ECON		BSc ECOF must take ECON 3123)				3	[3]					3
ECON ECON	2123 3123	Macroeconomics Macroeconomics Theory I	3				ا ا					
FINA	2303	Financial Management	3		3							3
ISOM	2010	Introduction to Information Systems	3		3		<u>: </u>					3
ISOM ISOM	2020 2500	Coding for Business Business Statistics	3	3	1		<u> </u>					3
ISOM	2600	Introduction to Business Analytics	1	3	1		<u>!</u>					1
ISOM	2700	Operations Management	3			3	! 					3
MARK	2120	Marketing Management	3			3	İ					3
MGMT	2010	Business Ethics and Individual	2		2		<u>i </u>					2
MGMT	2110	Organizational Bahavior	3			3	<u> </u>		-			3
MGMT SBMT	2130	Business Ethics and Social Responsibility Business Student Induction	0	0			<u> </u>	[2]	2	1		0
LABU	2040	Business Student Induction Business Case Analyses	3	U	 	3	[3]					3
LABU	2060	Effective Comunication in Business	3		<u> </u>	[3]	3			<u> </u>		3
MATH		Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR	3-4		1		<u> </u>	Ī	Ī			
матн	1003	MATH 1020 OR MATH 1023 Calculus and Linear Algebra	□ 3				<u>Į</u>					1
MATH	1012	Calculus IA	4	3			i					3
MATH MATH	1013 1020	Calculus IB Accelerated Calculus	4				i					1
MATH	1023	Honors Calculus	3	10	10	15						45
Major Boquire	monto	Required credits for School Requirements	45-46	12	10	15	6	0	2	0	0	45
Major Require Major Required C		JOS										
FINA	3001	Key Skills for Finance Professionals (A)	1				1					1
FINA	3103	Intermediate Investments	3			[3]	3					3
FINA	3203	Derivative Securities	3				3					3
FINA	3303	Intermediate Corporate Finance	3					3				3
FINA	3810	Bloomberg Market Concepts Certification	0				0	0				0
ACCT ACCT	3010	Note: (ACCT 3010 AND ACCT 3020) OR ACCT 3030 Financial Accounting I	3-6 3] -	3				3
ACCT ACCT	3020 3030	Financial Accounting II Intermediate Financial Accounting for Non-Accounting Majors	3				ļ					
ISOM/COMP		Note: ISOM 3230 OR ISOM 3400 OR COMP 1022P	3				Ī	3				3
ISOM ISOM	3230 3400	Business Applications Programming Python Programming for Business Analytics	3				Ī					
COMP FINA	1022P	Introduction to Computing with Java FINA 3000-level or above Electives (Any 3 courses of the subject and level as	3 9				 		3	3	3	9
		specified)		0	0	0	7	9	3	3	3	25
DMCA Boquir		red credits for Major Required Courses and Electives	23-26	U	U	U		9	3	3	3	25
DMCA Require Recommended Ba		ac .										
COMP/ISOM	T Course	Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3				ī	1	1			
COMP	1021	Introduction to Computer Science	3				ļ	[3]				0
COMP	1022P	Introduction to Computing with Java	3				Į	[0]				
ISOM MATH	3230	Rusiness Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024	3-4				i					
MATH	1014	Calculus II	3		3		i					3
MATH	1020	Accelerated Calculus	4]		i					
MATH COMP	1024	Note: COMP 2011 OR COMP 2012 OR COMP 2012H	3 4-5				! 			<u> </u>		
COMP	2011	Programming with C++	4				! !		4			4
COMP	2012	Object-Oriented Programming and Data Structures	4				<u> </u>]			1
COMP	Required c	Honors Object Oriented Programming and Data Structures redits for DMCA Recommended Background Courses	5	0	3	0	0	0	4	0	0	7
Major Required C	ourses and Electi	ves										
HUMA		HUMA 2104 OR HUMA 2400	3]		i]]]		
HLIMA	1100		2				<u>.</u> I					1
HUMA HUMA	1100 1102	Music of the World Enjoyment of Classical Music	3 3				:			3		3
HUMA HUMA	1650 1660	Appreciation of Western Art Introduction to Chinese Art	3				!					1
HUMA	2104	Music Theory I—Introduction to Tonal Music	3				ļ					1
HUMA EMIA	2400 2010B	Masternieces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts	3 0		†		<u> </u>	0		†		0
EMIA	2020	Cross-disciplinary Design Thinking	3				<u>i </u>	3				3
EMIA	2200	Introduction to Digital Media	3				<u> </u>	3				3
EMIA		Note: EMIA 4990 OR EMIA 4991	0-3]]				
EMIA	4990	Interdisciplinary Capstone Project	0				:			0	3	3
EMIA	4991	Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students	3				<u>: </u>					
SBM/SENG/ SSCI/IPO		taking EMIA4991 should take a minimum of 9 credits	9-12				ļ		6	3		9
		DMCA Electives	00.55	-		_			-	-	-	0.1
University CC		equired credits for Al Required Courses and Electives	22-26	0	0	0	0	6	6	6	3	21
University CO	C5 - C10	U CORE - Others	18		1	3	3	3	3	3	3	18
CORE	C5 - C10 C3 - C4	U CORE - Otners U CORE - Cognitive and Behavioral Foundations of University Education	6	3	3	J	. 3	3	3	3	3	18 6
CORE	C1 - C2	U CORE - English Language	6	3	3							6
		Sub-total for University CORE	30	6	6	3	3	3	3	3	3	30
							erm load (ex				_	1
				18	19	18	16	18	18	12	9	1
							12	28#				i

School:		School of Business and Management					do-#- P ·		Ct	tor-\		
Department:		School of Business and Management				Stu	dent's Path	ıways (i.e.	Study Pati	iern)		
Department.		School of Busiless and Management						Pathway 1				
Program:		BBA in Global Business + Extended Major in Digital Media & Crea (DMCA)	ative Arts	Backgrou		E 4 Core +	· 2 Elec□					
Course □ Offering□ Dept□	Course Code	Course Title / Courses List	Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fall	Year 4 Spring	Sub-total
(course code prefix) School Requi	rements		(S)	≝ →	Q 1	<u> </u>	9 2	≝ ω	Q 3	4 ==	4 0	<u> </u>
	2010	Principles of Accounting I	3	3								3
ACCT	2200	Principles of Accounting II	3			<u> </u>	3					3
ECON□ ECON□	□ 2103□	Note: ECON 2103 OR ECON 2113^□ Principles of Microeconomics□	3 3	3		i						3
ECON	2113	Microeconomics	3	Ů								Ü
		Note: ECON 2123 OR ECON 3123 (Students who wish to pursue ☐ BSc ECOF must take ECON 3123) ☐	3									
	2123□ 3123	Macroeconomics□ Macroeconomic Theory I	3			[3]	3					3
FINA	2303	Financial Management	3			3						3
ISOM	2010	Introduction to Information Systems	3			3						3
ISOM	2020	Coding for Business	1			1						1
ISOM ISOM	2500 2600	Business Statistics Introduction to Business Analytics	3		3	1						3 1
ISOM	2700	Operations Management	3		3	[3]						3
MARK	2120	Marketing Management	3		3	[3]						3
MGMT	2010	Business Ethics and the Individual	2	2								2
MGMT MGMT	2110 2130	Organizational Behavior Business Ethics and Social Responsibility	3		[3]	3		2	[0]			3
MGMT SBMT	1111	Business Ethics and Social Responsibility Business Student Induction	0	0				2	[2]			0
LABU	2040G	Business Case Analyses	3	Ľ		3	[3]					3
LABU	2060G	Effective Communication in Business	3		[3]		3					3
MATH		Note: MATH 1003 OR MATH 1012 OR MATH1013 OR MATH 1020 OR ☐ MATH 1023 ☐	3-4 □									
MATH MATH□	1003 1012□	Calculus and Linear Algebra⊟ Calculus IA	3 4	,								2
MATH□	1013□	Calculus IB□	3	3								3
MATH□ MATH	1020□ 1023	Accelerated Calculus□ Honors Calculus I	4 3] :						
		Required credits for School Requirements	45-46									45
Major Require												
Major Required C			ı					1		_		
GBUS GBUS	1000 2010	Global Leadership Development Global Business Analysis	3			0	3	0	0	0	0	3
GBUS	2020	Public Service Project	1				3	1				1
GBUS	3010	Global Perspectives on Contemporary Issues	3					[3]		3		3
	3030	Note: GBUS 3030 OR GBUS 3040 OR GBUS 3050 Global Business Case Studies	3-4 4									_
GBUS	3040 3050	Doing Business in Asia and Emerging Markets	3					[3]	3			3
GBUS	4910	Deal Making in Asia and Emerging Markets Capstone Project	4							[4]	4	4
		Global Business Electives (2 courses from the specified elective list, of which at least one course must be offered by GBUS. Courses taken to fulfill										
GBUS		requirements of an additional major in SBM may not be counted towards this elective requirement.)	6					3	3		[3]	6
LANG		Foreign Language Elective (1 course from the specified elective list. Subject to approval of the program office, students may use transferred credits on a foreign language course taken while on exchange to fulfill this requirement. Students with non-Chnese language background may consult the program office for the use of Chinese language course to fulfill this requirement.)	3			3	[3]					3
	Requi	red credits for Major Required Courses and Electives	23-24			<u>- </u>						23
Option Requirem	nents		•	•	•		•	•		•	•	
One regular term of study												
DMCA Require Recommended Ba		ne e										
COMP/ISOM	ackground Course	Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3									
COMP	1021	Introduction to Computer Science	3			i	3					3
COMP	1022P	Introduction to Computing with Java	3			İ						Ű
ISOM MATH	3230	Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024	3 3-4									
MATH	1014	Calculus II	3		3	[3]						3
MATH	1020	Accelerated Calculus	4			,						
MATH COMP	1024	Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H	3 4-5			<u> </u>						
СОМР	2011	Programming with C++	4					4				4
COMP	2012 2012H	Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures	4 5									
		edits for DMCA Recommended Background Courses										10
Major Required Co		/es							1			
HUMA		Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400	3									
НИМА	1100	Music of the World	3			- - -						
HUMA	1102	Enjoyment of Classical Music	3						3			3
HUMA HUMA	1650 1660	Appreciation of Western Art Introduction to Chinese Art	3 3									
	2104 2400	Music Theory I—Introduction to Tonal Music	3									
EMIA EMIA	2010B	Cross-disciplinary Seminar in Digital Media and Creative Arts Cross-disciplinary Design Thinking	0					0				0
EMIA EMIA	2020 2200	Cross-disciplinary Design Thinking Introduction to Digital Media	3					3		-	 	3
EMIA		Note: EMIA 4990 OR EMIA 4991	0-3					_				-
EMIA	4990	Interdisciplinary Capstone Project	0							0	3	3
EMIA SBM/SENG/	4991	Interdisciplinary Capstone Project Note: Students taking EMIA4990 should take a minimum of 12 credits; students	3 9-12									
SSCI/IPO		taking EMIA4991 should take a minimum of 9 credits							6	3		9
		DMCA Electives										
	Require	ed credits for DMCA Required Courses and Electives	21									21
University CO	•	• • • • • • • • • • • • • • • • • • • •]	<u> </u>	<u>I</u>		<u> </u>		<u> </u>	<u>I</u>	<u>I</u>	
	C5 - C10	U CORE - Others	18			0	0	3	3	6	6	18
CORE	C3-C4	U CORE - Cognitive and Behavioral Foundations of University Education	6	3	3							6
CORE	C1 - C2	U CORE - English Language	6	3	3			_				6
		Sub-total for University CORE	30	6	6	0 T	0 erm load (ex	3 cl. free cred	its)	6	6	30
				17	18	17	15	19	18	12	13	
								9#				İ
Notes:						<< Dec	laration	of majo	r		_ 	

The Hong Kong University of Science and Technology School of Business and Management

<< Declaration of major

School:		School of Business and Management					1de=11 -	h "	C41 1	ow-\		
Department:		Department of Information Systems, Business Statistics and Opera	ntions			Stu			Study Patte	ern)		
·		Management		To ·				Pathway	1			
Program:		BBA in Information Systems + Extended Major in Digital Media & C Arts (DMCA)	reative	Backgrou Profile: N	nd: HKDSE ormative	4 Core +	2 Elec					
Course □ Offering□ Dept□	Course Code	Course Title / Courses List	Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fall	Year 4 Spring	Sub-tota
(course code prefix) School Requ			, o	1 = 4	1 0 4	= 12	9 2	1 = 3	Ι ω ω	4 = 1	4 0	
ACCT	2010	Principles of Accounting I	3	3								3
ACCT ECON :	2200	Principles of Accounting II Note: ECON 2103 OR ECON 2113^□	3				3					3
ECON□ ECON□	2103□ 2113	Principles of Microeconomics Microeconomics	3	3			i					3
ECON		Note: ECON 2123 OR ECON 3123 (Students who wish to pursue ☐ BSc ECOF must take ECON 3123) ☐	3				i					
ECON□ ECON	2123□ 3123	Macroeconomics Macroeconomic Theory I	3			[3]	3					3
FINA	2303	Financial Management	3			3						3
ISOM	2010	Introduction to Information Systems	3			3	i					3
ISOM	2020	Coding for Business	1			1	<u>i</u>					1
ISOM	2500	Business Statistics	3		3		<u>i </u>				<u> </u>	3
ISOM	2600 2700	Introduction to Business Analytics Operations Management	3		3	[3]	<u> </u>		1		-	3
MARK	2120	Marketing Management	3		3	[3]	 					3
MGMT	2010	Business Ethics and the Individual	2	2		1-7	! 					2
MGMT	2110	Organizational Behavior	3		[3]	3	ļ					3
MGMT	2130	Business Ethics and Social Responsibility	2					2	[2]			2
SBMT	1111	Business Student Induction	0	0		_	<u> </u>		1			0
LABU LABU	2040	Business Case Analyses Effective Communication in Business	3			3 [3]	[3]	-	-		 	3
MATH□ □		INDIE: WATH 1003 OK WATH 1012 OK WATH 1013 OK WATH 1020 OK	3 3-4			િગ	,					3
MATH MATH		Calculus and Linear Algebra□ Calculus IA	3 4				!					,
MATH MATH	1013□ 1020□	Calculus IB□ Accelerated Calculus□	3 4	3			!					3
MATH	1023	Honors Calculus I	3				<u>!</u>					
Major Requi	romonte	Required credits for School Requirements	45-46				<u> </u>					45
	Courses and Electi	ves										
ISOM	3210	Information Systems Analysis and Design	3					3				3
ISOM		Note: ISOM 3230 OR ISOM 3320 OR ISOM 3400 (Students who have taken COMP 1022Q should take ISOM 3320 or ISOM 3400; students who have taken	3-4				:					
		COMP 1022P should take ISOM 3230 or ISOM 3400; students who have taken COMP 1021 should take ISOM 3230 or ISOM 3320 to fulfill the IS program					3					3
		requirements.					i					
ISOM□ ISOM□	3230 □ 3320 □	Business Applications Programming□ Internet Applications Development	3□ 3				i					
ISOM ISOM	3400 3260	Python Programming for Business Analytics Database Design and Administration	3				. —				<u> </u>	
							i		4			4
ISOM		IS Electives (Any 3 ISOM courses totaling 10 credits coded between 3000 and 3499; 4000 and 4499. For students who have taken the 6-credit course ISOM 4400 to fulfill the IS elective requirement, the minimum number of courses for this requirement may be reduced by one. Courses taken as Option Required	10				<u>; </u>	3	7			10
		Courses may not be counted towards this elective requirement.)					i I					
Option Require		ired credits for Major Required Courses and Electives	20-21				<u> </u>					20
Business Analytics												
ISOM	3360 3900	Data Mining for Business Analytics Decision Analytics	3				3	3				3
ISOM	3900	Required credits for Business Analytics Option	6				3					3 6
_	ms Auditing Option	Information Contains Audition				<u> </u>		101	1	<u> </u>		
ISOM	4100 4300	Information Systems Auditing Information Systems Control and Assurance	3				[3]	[3]	1			3
DMCA Domi		uired credits for Information Systems Auditing Option	6				<u> </u>					6
DMCA Requ Recommended	Background Course	25										
COMP/ISOM		Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3				<u> </u>					
COMP COMP	1021 1022P	Introduction to Computer Science Introduction to Computing with Java	3				[3]					0
ISOM MATH	3230	Business Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024	3 3-4	<u> </u>	 	<u> </u>	<u>!</u>		 		 	<u> </u>
MATH	1014	Calculus II	3		3	[3]	!					3
MATH MATH	1020 1024	Accelerated Calculus Honors Calculus II	4 3			_ `-'	<u> </u>	L		L		L
COMP		Note: COMP 2011 OR COMP 2012 OR COMP 2012H	4-5				<u> </u>					
COMP COMP	2011 2012	Programming with C++ Object-Oriented Programming and Data Structures	4 4				:	4				4
COMP	2012H	Honors Object-Oriented Programming and Data Structures credits for DMCA Recommended Background Courses	5		-	 	!	-	-		 	7
	Courses and Election	ves					-					· ·
HUMA		Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR HUMA 2104 OR HUMA 2400	3				i]		
HUMA	1100	Music of the World	3				i					
HUMA HUMA	1102 1650	Enjoyment of Classical Music Appreciation of Western Art	3 3				i I		3			3
HUMA HUMA	1660 2104	Introduction to Chinese Art Music Theory I—Introduction to Tonal Music	3 3				i					
HUMA EMIA	2400 2010B	Masterpieces of Chinese Literature Cross-disciplinary Seminar in Digital Media and Creative Arts	3 0				<u>: </u>	0				0
EMIA	2020	Cross-disciplinary Design Thinking	3				<u> </u>	3				3
EMIA EMIA	2200	Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991	3 0-3	1	1	-	<u>:</u>	3	1	0	3	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		1		. İ					
0001/1FU		taking EMIA4991 should take a minimum of 9 credits DMCA Electives					į		3	6	0	9
		ired credits for DMCA Required Courses and Electives	21									21
University C		Lucope on	1 42	1				-	_	I -	<u> </u>	
CORE	C5 - C10 C3-C4	U CORE - Others U CORE - Cognitive and Behavioral Foundations of University Education	18 6	3	3	3	3	0	0	9	3	18 6
CORE	C1 - C2	U CORE - English Language	6	3	3							6
		Sub-total for University CORE	30	6	6	3 T	3 erm load (ex	0 ccl. free cred	0 fits)	9	3	30
				17	18	17	18	21	17	15	6	1
				1		123	(w/o option)	/ 129 (w/or	otion)#			1

[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

123 (w/o option) / 129 (w/option)#
<< Declaration of major

[#] 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.

School:		School of Business and Management				<u> </u>	dayti F ii		C4			
						Stu	dent's Path	ways (i.e.	Study Patt	ern)		
Department:		Department of Marketing						Pathway 1				
Program:		BBA in Marketing + Extended Major in Digital Media & Creative Ar	ts	Backgrou	nd: HKDSE	4 Core +	2 Elec□					
		(DMCA)										
Course □	Course Code	Course Title / Courses List		Profile: No	ormative		i					S
Offering□		Salas 1.110 / Salas 2.101	Cre		Sp Ye		Ye Sp	Ύe	Sp Ye	¥e	Sp Ye	Sub-tota
Dept□ (course code prefix)			Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fall	Year 4 Spring	total
School Requir	rements	•		_								
ACCT	2010	Principles of Accounting I	3	3			l					3
ACCT	2200	Principles of Accounting II	3				3					3
ECON□ ECON□	□ 2103□	Note: ECON 2103 OR ECON 2113^□ Principles of Microeconomics□	3	3			<u>į</u>					3
ECON	2113	Microeconomics	3 3	3			İ					3
ECON□		Note: ECON 2123 OR ECON 3123 (Students who wish to pursue ☐ BSc ECOF must take ECON 3123) ☐	_				<u> </u>					
□ ECON□	2123□	Macroeconomics□	3 3			[3]	3					3
ECON	3123	Macroeconomic Theory I	_				<u> </u>					_
ISOM	2010	Introduction to Information Systems	3			3	! -					3
ISOM	2020 2500	Coding for Business Business Statistics	3		3	1	<u> </u>					3
ISOM	2600	Introduction to Business Analytics	1		3	1						1
ISOM	2700	Operations Management	3		[3]	3						3
FINA	2303	Financial Management	3		[-]	3	İ					3
MARK	2120	Marketing Management	3		3	[3]						3
MGMT	2010	Business Ethics and the Individual	2	2								2
MGMT	2110	Organizational Behavior	3		3	[3]						3
MGMT	2130	Business Ethics and Social Responsibility	2					2	[2]			2
SBMT	1111	Business Student Induction	0	0			<u> </u>					0
LABU	2040	Business Case Analyses	3			3	[3]					3
LABU MATH□	2060	Effective Communication in Business Note: MATH 1003 OR MATH 1012 OR MATH1013 OR MATH 1020 OR □	3-4			[3]	3					3
		MATH 1023 D	J-4									
MATH MATH□	1003 1012□	Calculus and Linear Algebra □ Calculus IA	3 4									
MATH	1013	Calculus IA	3	3								3
MATH	1020□ 1023	Accelerated Calculus □ Honors Calculus I	4 3				<u> </u>					
MATH	1023	Required credits for School Requirements	45-46									45
Major Require	ments	Required oreality for control requirements	40-40	I			_					40
Major Required Co		/es										
MARK	3220	Marketing Research	4				[4]	4				4
MARK	3420	Consumer Behavior	4				4	[4]				4
MARK	4210	Strategic Marketing	4								4	4
MARK		MARK 3000-level or above Electives (Any 3 courses of the subject and level as specified)	12				Ī	4	4	4		12
		specifical										
	Requi	red credits for Major Required Courses and Electives	24									24
DMCA Require	ements											
Recommended Ba	ackground Course			_			_					
COMP/ISOM		Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3									
COMP	1021	Introduction to Computer Science	3				3					3
COMP	1022P 3230	Introduction to Computing with Java Business Applications Programming	3				Ī					
MATH		Note: MATH 1004 OR MATH 1020 OR MATH 1024	3-4				i					
MATH	1014	Calculus II	3		3	[3]						3
MATH MATH	1020	Accelerated Calculus	4				- - -					
COMP	10/4	Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H	4-5									
COMP	2011	Programming with C++	4				<u> </u>	4				4
COMP	2012	Object-Oriented Programming and Data Structures	4				<u> </u>					
COMP	l _{2012H} Required c	Honors Object Oriented Programming and Data Structures redits for DMCA Recommended Background Courses	5 10-12		 							10
Major Required Co			- · · -	I	<u>, </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>			
HUMA		Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR	3				i					
		HUMA 2104 OR HUMA 2400										
НИМА	1100	Music of the World	3				<u>.</u>					_
HUMA HUMA	1102 1650	Enjoyment of Classical Music Appreciation of Western Art	3 3						3			3
HUMA	1660	Introduction to Chinese Art	3				<u> </u>					
HUMA	2104	Music Theory I—Introduction to Tonal Music	3				<u> </u>					
EMIA	2010B	Cross-disciplinary Seminar in Digital Media and Creative Arts	0				<u> </u>	0				0
EMIA	2020	Cross-disciplinary Design Thinking	3				- - -	3				3
EMIA EMIA	2200	Introduction to Digital Media Note: EMIA 4990 OR EMIA 4991	3 0-3		<u> </u>		! -	3				3
			0-3				! •			0	3	3
EMIA EMIA	4990 4991	Interdisciplinary Capstone Project Interdisciplinary Capstone Project	0				<u> </u>			3	3	3
SBM/SENG/	-22	Note: Students taking EMIA4990 should take a minimum of 12 credits; students	9-12	1	1							
SSCI/IPO		taking EMIA4991 should take a minimum of 9 credits					i		6	3	0	9
<u> </u>	<u> </u>	DMCA Flectives		1	ļ		• •					
Haivaraite CO		red credits for DMCA Required Courses and Electives	21				<u>. </u>					21
University CO	C5 - C10	U CORE - Others	18			3	3	0	3	6	3	18
CORE	C3-C4	U CORE - Otners U CORE - Cognitive and Behavioral Foundations of University Education	6	3	3	3	3	U	J	U	3	6
CORE	C1 - C2	U CORE - English Language	6	3	3							6
		Sub-total for University CORE	30	6	6	3	3	0	3	6	3	30
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The Hong Kong University of Science and Technology

School of Business and Management

<< Declaration of major

Company Comp	Program:												
Description			IDDA in Management I Extended Major in Digital Madia 9 Creative										
Section Control Co				Arts	Backgrou	ınd: HKDSI	E 4 Core +	2 Elec					
SCHOOL Requirements	Course 🗆	Course Code	Course Title / Courses List	1	Profile: N	ormative	1		Π		_		<u> </u>
School Requirements CT 900	Offering□	Source Sour	Course That / Courses List	Cre		Ye, Sp		ا پې پې	, Ye	Ye, Sp		Ye,	ù b-t
Section Sect	course code prefix			dits	ar 1 Fall	ar 1 ring	ar 2 Fall	ar 2 ring	ar 3 Fall	ar 3 ring	ar 4 Fall	ar 4 ring	otal
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Section Sect				!	3			1 1 3					1
100 100	ECON		Note: ECON 2103 OR ECON 2113^□	3		[0]		<u> </u>					1
Page Page					3	[3]		<u> </u>					3
]	_ □ 2123□	BSc ECOF must take ECON 3123)□				[3]	3					3
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Section Proc.						3	<u> </u>	<u> </u>					
March 1902	SOM	2600	Introduction to Business Analytics	1			1	<u>:</u>					1
Marie Part	SOM	2700	Operations Management	3		3	[3]	į					3
Main					<u> </u>	3	[3]	<u>į </u>					-
Major Requirements					2			<u> </u>					
11				!	-	[3]	3	<u> </u>	2	[2]			
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ASTALL 1992		2040	Pusiness Case Arelynes	_	1		_	F02					_
MAIN 1002	ABU	2040	pusiness Case Analyses	3			3	[3]			<u> </u>	<u></u>	3
MAIN 1002	ADU	0000	F# # 0	-				<u> </u>					_
Mail	ABU	2060	Effective Communication in Business	3			[3]	3					3
MAIN]				1			: 				<u> </u>	
Committee 1900	MATH□	•	Calculus IA	3 4	3			:					3
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Major Required Courses and Electives Major Required Courses and Electives Major Required Courses Major Required C	Maior Regu	irements	Required Credits for School Requirements	45-40	1			<u>: </u>					45
In the Visit Cost Audit 17 10 is fault in the Copy (page 50 Page 17 10 Page	Major Required												
March	/IGMT		they will use MGMT 3110 to fulfill the Option Requirements and should take	4				i					
No. MACH	IGMT	3110	· /	4				4 	[4]				4
According 1913		3120											1
Machael			take MGMT 3140 to fulfill this requirement.)					į	4				4
The Corporate Scolar Reportability and Substandarity Option next stee 4	MGMT	•	Negotiation					<u>i</u>					
Ministry 479 Corporate Strategy 4	IGMT		the Corporate Social Responsibility and Sustainability Option must take	3-4				į					
Might			Corporate Strategy					<u> </u>		3			3
Required credits for Major Required Courses and Electives 20-21 1		4220	MGMT 3000-level or above Electives (Any 3 courses of the subject and level		 			 	_		_		
Option Requirements	/IGMT		towards the elective requirement.)		<u> </u>			 !	3	3	3		
Note: MAINT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR OR MOMIT 319 OR MOMIT	Option Requi		quired credits for Major Required Courses and Electives	20-21				<u> </u>		ļ		<u> </u>	20
Month	<u> </u>												
Page		4250			-			<u>!</u> !			3	4	_
Recommended Background Courses													
South Sout	DMCA Requ	uirements	roop										
COMP		d Background Cou		3	Τ		<u> </u>						
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Note: COMP Note: COMP 2011 OR COMP 2012 OR COMP 2012 H 4-5 4 4 4 4 4 4 4 4 4	MATH	1020	Accelerated Calculus			3	[3]	į					3
COMP 2012 Object-Oriented Programming and Data Structures 4	OMP	102/	Note: COMP 2011 OR COMP 2012 OR COMP 2012H	4-5	+		 	.			 		
Required credits for DMCA Recommended Background Courses 10-12				1				ļ	4				4
Major Required Courses and Electives Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR 3		2012⊟	Honors Object-Oriented Programming and Data Structures	5	<u> </u>			<u> </u>			<u> </u>		
HUMA	Major Required		<u> </u>	10-12	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>	10
HUMA			Note: HUMA 1100 OR HUMA 1102 OR HUMA 1650 OR HUMA 1660 OR	3				<u>!</u>					
HUMA 1102	AMI II	1100		,				! :					
HUMA	IUMA	1102	Enjoyment of Classical Music	3				! :		3			3
Cross-disciplinary Seminar in Digital Media and Creative Arts 0 0 0 0 0 0 0 0 0	IUMA	1660	Introduction to Chinese Art	3				!					
EMIA 2020 Cross-disciplinary Design Thinking 3 3 3 3 3 3 3 3 3		0.400			+			<u>!</u>	0				n
Note: EMIA 4990 Interdisciplinary Capstone Project 0	MIA	2020	Cross-disciplinary Design Thinking	3									+
EMIA 4990 Interdisciplinary Capstone Project 1		2200			<u> </u>	<u> </u>		<u>-</u> I	3				3
Interdiscinlinary Canstone Project 3		4990						i I			0	3	3
SSCI/IPO	MIA		Interdisciplinary Canstone Project	3	-		<u> </u>	:					
Required credits for DMCA Required Courses and Electives 21				" "				i		6	3	0	9
University CORE CORE		Por		21	_			 					21
CORE C5 - C10 U CORE - Others 18 3 0 0 3 6 6 18 CORE C3 - C4 U CORE - Cognitive and Behavioral Foundations of University Education 6 3 3 0 0 3 6 6 CORE C1 - C2 U CORE - English Language 6 3 3 0 0 3 6 6 30 Sub-total for University CORE 30 6 6 3 0 0 3 6 6 30 Term load (excl. free credits)	Jniversity (and divale for Direct Required Courses and Lieutives	<u> </u>	1	1	1	•	ı	1	1	ı	
CORE C1 - C2 U CORE - English Language 6 3 3 6 6 3 0 0 3 6 6 30 Sub-total for University CORE 30 6 6 3 0 0 3 6 6 30 Term load (excl. free credits)	ORE	C5 - C10					3	0	0	3	6	6	_
Sub-total for University CORE 30 6 6 3 0 0 3 6 6 30 Term load (excl. free credits)			·	!	+	-	-	 		1	-		+
		<u> </u>			+	-					6	6	1
					4-			· `		- ·	-	40	-

Notes:

^[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

¹²⁶⁽w/o option) | 133 (w/ option)#

<< Declaration of major

[#] 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.

The Hong Kong University of Science and Technology School of Business and Management

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

<< Declaration of major

Department: Program:		School of Business and Management				St	udent's Path			ern)		
rogram:		Department of Information Systems, Business Statistics and Oper		D I	- 1 LIKDOF			Pathway 1	l			
		BBA in Operations Management + Extended Major in Digital Media Creative Arts (DMCA)	١&	Backgroui	nd: HKDSE	4 Core +	2 Elec					
Course 🗆	Course Code	Course Title / Courses List	I	Profile: No	ormative	<u> </u>		I		<u> </u>		Γ.
Offering□ Dept□		Course This / Courses List	Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fal	Year 4 Spring	
course code prefix) School Requ			S	≝ →	Q 1	<u> </u>	ΩN	≝ ω	Θω	4 🛎 📗	4 <u>D</u>	
сст	2010	Principles of Accounting I	3	3			•					
												Г
CCT	2200	Principles of Accounting II	3				3					
CON		Note: ECON 2103 OR ECON 2113^□	3									Г
ECON□ ECON	2103□ 2113	Principles of Microeconomics□ Microeconomics	3	3			Ī					
-CONU		Note: ECON 2123 OR ECON 3123 (Students who wish to pursue	3				-					⊬
□ ECON□	□ 2123□	BSc ECOF must take ECON 3123)□ Macroeconomics□	3			[3]	3					
ECON	3123	Macroeconomic Theory I	3				!					
FINA	2303	Financial Management	3			3	<u> </u>					┞
SOM	2010	Introduction to Information Systems Coding for Business	3 1			3	<u>. </u>					├
SOM	2500	Business Statistics	3		3	<u> </u>	<u>. </u>				1	H
SOM	2600	Introduction to Business Analytics	1			1	!					
SOM	2700	Operations Management	3		[3]	3	<u> </u>			-	<u> </u>	┝
MARK MGMT	2120 2010	Marketing Management Business Ethics and the Individual	3	2	3	[3]	<u> </u>					┢
MGMT	2110	Organizational Behavior	3		3	[3]	i					\vdash
MGMT	2130	Business Ethics and Social Responsibility	2				<u> </u>	2	[2]			
							i					
SRMT	1111	Rusiness Student Induction	0	0			i					
SBMT	1111	Business Student Induction	0	0			<u>.</u>					
.ABU	2040	Business Case Analyses	3				[3]					
ABU	2060	Effective Communication in Business	3			[3]	3					
MATH	□ 1003	MATH 1023□ Calculus and Linear Algebra□	3				!					
MATH□	1012□	Calculus IA	4	3			!					
MATH□ MATH□	1013□ 1020□	Calculus IB□ Accelerated Calculus□	3 4]					
MATH	1023	Honors Calculus I	3				<u>i </u>					╙
Major Boauji	romonto	Required credits for School Requirements	45-46									<u> </u>
Major Required	Courses and Elec	tives										
SOM	3710	Business Modeling and Optimization	4				4					
SOM	3770	Global Supply Chain Management	4				<u> </u>	4				
SOM		OM Electives (Any 4 ISOM courses coded between 3500 and 3999; 4500 and 4999. Students taking the Business Analytics Option can only use courses in	12						3	6	3	
		the specificed elevtive list to fulfill this requirement.)					<u> </u>					_
Option Require		quired credits for Major Required Courses and Electives	20				<u> </u>					2
Business Analytics												
ISOM	3360	Data Mining for Business Analytics	3				<u> </u>		[3]	3		;
ISOM	3900	Decision Analytics	3				<u> </u>		3			;
Option Require		Required credits for Business Analytics Option	6			<u> </u>	•	l				
Supply Chain Man												
ISOM	3760	Logistics Management	3						[3]			
SOM		Note: ISOM 3730 OR ISOM 4740 OR ISOM 4750 OR ISOM 4780 Required credits for Supply Chain Management Option	3 6				<u> </u>			[3]		
	iromonto	required credits for Supply Shall management Option	0		<u> </u>			l		<u> </u>		
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DMCA Requi Recommended COMP/ISOM	Background Cour	Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3			Ι	<u> </u>					$\overline{\Box}$
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Recommended COMP/ISOM COMP COMP	Background Cour	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					
Recommended COMP/ISOM COMP COMP	Background Cour	Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java	3 3				3					
Recommended COMP/ISOM COMP COMP SOM MATH	1021 1022P 3230	Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Rusiness Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II	3 3 3 3-4		3	[3]	3					
Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH	Background Cour	Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Rusiness Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus Hopping Calculus II	3 3 3-4 3 4 3		3	[3]	3					
Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH MATH COMP	1021 1022P 3230 1014 1020 1024	Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Rusiness Analications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 Calculus II Accelerated Calculus Honors Calculus II Note: COMP 2011 OR COMP 2012 OR COMP 2012H	3 3 3-4 3 4 3 4-5		3	[3]	3					
Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH COMP	1021 1022P 1022P 3230 1014 1020 1024	Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Rusiness Annications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 3-4 3 4 3 4-5		3	[3]	3	4				
Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH COMP COMP	1021 1022P 1022P 3230 1014 1020 1024	Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java Rusiness Annications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 3-4 3 4 3 4-5		3	[3]	3	4				
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Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012 2012H Required Courses and Elect	Introduction to Computer Science Introduction to Computing with Java Rusiness Annications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Credits for DMCA Recommended Background Courses Stives 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	3 3 3-4 3 4-5 4-5 10-12		3	[3]	3	4	3			
Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012 2012 201	Introduction to Computer Science Introduction to Computing with Java Rusiness Annications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 If credits for DMCA Recommended Background Courses Stives 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	3 3 3-4 3 4-5 4-5 10-12		3	[3]	3	4	3			
Recommended COMP/ISOM COMP COMP SOM MATH MATH MATH COMP COMP COMP COMP COMP COMP COMP COMP	1021 1022P 3230 1014 1020 1024 2011 2012 2012H Required Courses and Election	Introduction to Computer Science Introduction to Computing with Java Rusiness Applications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 It credits for DMCA Recommended Background Courses Stives 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 Cross-disciplinary Seminar in Digital Media and Creative Arts	3 3 3-4 3 4-5 4 4 5 10-12		3	[3]	3	4	3			
Recommended COMP/ISOM COMP COMP COMP SOM MATH MATH MATH MATH MATH MATH MATH MAT	1021 1022P 3230 1014 1020 1024 2011 2012 2012H Required Courses and Elect 1100 1102 1650 1660 2104 2400 2010B 2020	Introduction to Computer Science Introduction to Computing with Java Rusiness Anniications Programming Note: MATH 1004 OR MATH 1020 OR MATH 1024 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 Stives 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 Masteriana of Chinese Literature Cross-disciplinary Design Thinking	3 3 3-4 3 4-5 4 4 5 10-12 3 3 3 3 3 3 3 3		3	[3]	3	0 3	3			
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Notes:

^[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

[#] 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.

Department:		School of Business and Management				Stu	dent's Path	ıways (i.e.	Study Patt	ern)		
		Department of Finance						Pathway 2				
rogram:		BSc in Quantitative Finance + Extended Major in Digital Media & (Arts (DMCA)	Creative	Backgrou		E 4 Core +	2 Elec□	-				
ourse □ ffering□ 0ept□	Course Code	Course Title / Courses List	Credits	Year 1	Year Sprii	Year 2 Fall	Year 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fal	Year 4 Spring	oup-tota
ourse code prefix School Req			ั้ง	= -	Q 4	<u>a</u> 2	<u> 9</u> 2	≝ ω	Œω	4 =	4 <u>D</u>	2
OM	2010	Introduction to Information Systems	3		3							
OM	2020	Coding for Business	1		1							
OM OM	2500	Business Statistics	3	3	4	-						
OM CCT	2600 2010	Introduction to Business Analytics Principles of Accounting I	3	3	1							
ON□		Note: ECON 2103 OR ECON 2113^□	3									
CON	2103□ 2113	Principles of Microeconomics□ Microeconomics	3	3								
CON		Note: ECON 2123 OR ECON 3123 (Students who wish to pursue	3									
CON	□ 2123□	BSc ECOF must take ECON 3123)□ Macroeconomics□	3			3	[3]					
CON	3123	Macroeconomic Theory I	3									
NA GMT	2303	Financial Management Business Ethics and the Individual	2		3	•						
GMT	2130	Business Ethics and Social Responsibility	2					2	[2]			
BMT	1111	Business Student Induction	0	0								
ABU ABU	2040	Business Case Analyses Effective Communication in Business	3			3	[3]					
ATH 🗆	2060	Note: MATH 1003 OR MATH 1012 OR MATH1013 OR MATH 1020 OR	3-4			[3]	3					
ATH	□ 1003	MATH 1023□ Calculus and Linear Algebra□	□ 3			i						
ATH□	1012□	Calculus IA	4	3		i						
ATH□ ATH□	1013□ 1020□	Calculus IB□ Accelerated Calculus□	3 4			i						
ATH	1023	Honors Calculus I Required credits for School Requirements	33-34	12	10	6	3	2	0	0	0	
lajor Requi	irements	Required credits for School Requirements	JJ-34	12	10	0	3	2	0	U	U	
<u>, </u>	Courses and Electiv	/es										
NA	2101	Introduction to Finance	1			1						
NA	3103	Intermediate Investments	3			3						
NA NA	3203 3303	Derivative Securities Intermediate Corporate Finance	3				3	3				
NA NA	3810	Intermediate Corporate Finance Bloomberg Market Concepts Certification	0			0		3				
NA	4803	Quantitative Trading	3								3	
CON	3334	Introduction to Econometrics	4				4					
SOM IATH	3230	Business Applications Programming Note: MATH 1014 OR MATH 1024 (Students taken MATH 1020 to fulfill the	3 0-3			3						
ATH	1014	School Requirements may be exempted from this requirment) Calculus II	3		3							
IATH	1024	Honors Calculus II Note: MATH 2011 OR MATH 2023	3 3-4									
IATH								3				
MATH MATH	2011 2023	Introduction to Multivariable Calculus Multivariable Calculus	3 4					Ü				
)FIN		Restricred Electives (Courses from the specified elective list, of which at least 3 credits from Area A, at least 6 credits from Area B, and at least 9 credits from	18						6	6	6	
		Area C)		l								
	Poqui		44.45	0	2	7	7	6		-		
DMCA Regu		red credits for Major Required Courses and Electives	41-45	0	3	7	7	6	6	6	9	
	uirements	red credits for Major Required Courses and Electives	41-45	0	3	7	7	6	6	6	9	
Recommended		red credits for Major Required Courses and Electives	41-45	0	3	7	7	6	6	6	9	
Recommended OMP/ISOM	I Background Course	red credits for Major Required Courses and Electives S Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science	3	0	3	7	7	6	6	6	9	
Recommended COMP/ISOM COMP COMP	uirements Background Course	red credits for Major Required Courses and Electives S Note: COMP 1021 OR COMP 1022P OR ISOM 3230	3	0	3	7	7	6	6	6	9	
Recommended COMP/ISOM COMP COMP	I Background Course	red credits for Major Required Courses and Electives S Note: COMP 1021 OR COMP 1022P OR ISOM 3230 Introduction to Computer Science Introduction to Computing with Java	3 3 3	0	3	7	7	6	6	6	9	
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^[] denotes the course is also offered in other terms as indicated and students have the flexibility to take the course in one of these terms.

[#] 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 requireme >> 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.