## The Hong Kong University of Science and Technology Academy of Interdisciplinary Studies An Example on Student's Pathway (as of August 8, 2024)

<< Declaration of SEng major SBA major

CPGBUS 2024-25 Intake (Via DDP PBA)

School: Program:		Cobool of Francisco and Cobool of Business Management		1		BEng ma		BBA majo		Ot	de Dedesse				
Program:		School of Engineering and School of Business Management								Studer	t's Pathwa	у			
- g. x		Dual Degree Program (BEng in Computer Engineering and BBA in Global E	usiness)												
Course Offering Dept. (course code prefix)	Course Code	Course Title / Courses List	Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Sprin	Year 3 Fall	Year 3 Spring	Year 4 Fall	Year 4 Spring	Year 5 Fall	Year 5 Sprin	Sub-total	Remarks
BEng in Cor	nputer Engir	neering			g		ng		Ď		Ď		ng		
Major Require		neering	,												
ngineering Funda		Note: COMP1021 OR COMP1022P		1			I	•							Students should take COMP1021 v
COMP	1021 1022P	Introduction to Computer Science Introduction to Computing with Java Note: (IMATH 1012 OR MATH 1013 OR MATH 1023) AND	3	3		<u> </u>		  -						3	will also be used to substitute ISOM and to waive ISOM 2020
		(MATH 1014 OR MATH 1024)] OR [MATH 1020]	4-7												
MATH	1012 1013	Calculus IA Calculus IB	4 3	3	3			! :						6	
MATH	1014 1020	Calculus II Accelerated Calculus	3 4					:							
MATH	1023 1024	Honors Calculus I Honors Calculus II Introduction to Multivariable Calculus	3					3						3	
	2011 2111	Matrix Algebra and Applications	3					3						3	
	1112	Note: PHYS1112 OR PHYS1312 General Physics I with Calculus	3	3										3	
	1312	Honors General Physics I Note: PHYS1114 OR PHYS1314	3												
	1114 1314	General Physics II Honors General Physics II	3					<u> </u>	3					3	
SENG		Engineering Introduction course (If the students take an introduction course included in their major, this course can be counted towards their major requirement.)	3-4	(3)				į						0	
Asiar Baguirad Co	ourses and Electiv	Required credits for Engineering Fundamental Courses	22-26					İ						21	
	ourses and Electiv	Academic and Professional Development I	0			0	0							0	
PEG	3930	Academic and Professional Development II  Note: (COMP2011 AND COMP2012) OR COMP2012H	0 5-8					0	0					0	
	2011 2012	Programming with C++ Object-Oriented Programming and Data Structures	4 4			4		4						8	
OMP	2012H	Honors Object-Oriented Programming and Data Structures Note: COMP2611 OR ELEC2350	5 4					i							
COMP	2611 2350	Computer Organization Introduction to Computer Organization and Design	4				4							4	
	2711 2711H	Note: COMP2711 OR COMP2711H Discrete Mathematical Tools for Computer Science	4 4			i I		i		4				4	
	2711H 3511	Honors Discrete Mathematical Tools for Computer Science Operating Systems	3								3			3	
		Note: [CPEG 1971 AND (CPEG 4901 OR CPEG 4902 OR CPEG 4911 OR CPEG 4912)] OR [CPEG 4910] (Students taking the Research Option must take either CPEG 4902 or	6			i		i							
2050		CPEG 4912)						<u>i</u>							
CPEG	1971 4901	Industrial Experience Computer Engineering Final Year Project in COMP	6					į				3	3	6	
CPEG	4902 4911 4912	Computer Engineering Final Year Thesis in COMP Computer Engineering Final Year Project in ELEC	6			İ		į							
CPEG	4912 4910	Computer Engineering Final Year Thesis in ELEC Co-op Program	6			<u> </u>		<u> </u>							
	1100 2100	Introduction to Electro-Robot Design Signals and Systems	4			4		4						4	
LEC	2400	Electronic Circuits	4				4	<u> </u>						4	
	2600 3300	Probability and Random Processes in Engineering Introduction to Embedded Systems	4					<u> </u>			4	4		4	
NGG	2010	Engineering Seminar Series	0			0	0	0	0					0	
COMP/ELEC		Area Courses (At least 2 courses should be taken from one single area and at least 2 courses outside that area (including course(s) in the Courses without Associated Area. Courses taken to satisfy CPEG Restricted Elective requirement may not be counted under Area Courses.)  COMP/ELEC 2000-level or above Elective (Any course(s) of the subject and level as	12			3		: ! 			3	3	3	12	
COMP/ELEC	Red	specified) quired credits for Major Requirements Courses and Electives	3 57-60					<u> </u>		3				60	
BBA in Glob			0. 00	ı	·I		l			1					
School Require															
	2010 2200	Principles of Accounting I Principles of Accounting II	3	3					3					3	
CON	2103	Note: ECON 2103 OR ECON 2113 Principles of Microeconomics	3		3			Ì						3	
	2113	Microeconomics Note: ECON 2123 OR ECON 3123	3					<u> </u>							
CON	2123 3123	Macroeconomics Macroeconomic Theory I	3 3					3						3	
	2303	Financial Management Introduction to Information Systems	3			<u> </u>	3	<u> </u>		_			_	0	Substituted by COMP 1021/ 102
								<u>:                                    </u>							2011/ 2012H Waived for DDP students if they h
	2020	Coding for Business	1	-			-	-	-	-	-	-	-	0	taken and passed COMP1021 or C
			+		-	-							1		1029P
SOM	2500 2600	Business Statistics Introduction to Business Analytics	3		-	3				1				3	
ISOM ISOM	2600 2700	Introduction to Business Analytics Operations Management	1		-	<u> </u>			3	1				1	
SOM SOM SOM MARK	2600	Introduction to Business Analytics	1		-	<u> </u>	3		3	1	2			1	
SOM SOM SOM MARK MGMT	2600 2700 2120 2010 2110	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior	1 3 3 2 3		3	<u> </u>	3		3	1	2		2	1 3 3 2 3	
SOM SOM SOM MARK MGMT MGMT	2600 2700 2120 2010 2110 2130	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023	1 3 3 2 3 2 3-4		3	<u> </u>	3		3	1	2		2	1 3 3 2	1029P
ISOM ISOM ISOM MARK MGMT MGMT MGMT MGMT	2600 2700 2120 2010 2110 2130 1003 1012	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus IA	1 3 3 2 3 2	(3)	3	<u> </u>	3		3	1	2		2	1 3 3 2 3	DDP students should take MATH 10 MATH 1013 or MATH 1020 or M
SOM SOM SOM AARK AGMT AGMT AGMT AATH AATH AATH AATH	2600 2700 2120 2010 2110 2130 1003	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus IA Calculus IB Accelerated Calculus I	1 3 3 2 3 2 3-4 3 4 3 4 3	(3)	3	<u> </u>	3		3	1	2		2	1 3 3 2 3 2	DDP students should take MATH 10 MATH 1013 or MATH 1020 or M
SOM SOM SOM MARK MGMT MGMT MGMT MATH MATH MATH MATH MATH MATH MATH	2600 2700 2120 2010 2110 2130 1003 1003 1012 1013 1020 1023	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus In Linear Algebra Calculus IA Calculus IB Accelerated Calculus	1 3 3 2 3 2 3-4 3 4 3 4 3	(3)	3	<u> </u>	3		3	1	2		2	1 3 3 2 3 2	DDP students should take MATH 11 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements of
SOM SOM SOM MARK MGMT MGMT MGMT MATH MATH MATH MATH MATH MATH MATH MA	2600 2700 2120 2010 2110 2130 1003 1003 1012 1013 1020 1023 ments	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus IA Calculus IB Accelerated Calculus Inores Calculus I Required credits for School Requirements	1 3 3 2 3 2 3-4 3 4 3 4 3	(3)	3	<u> </u>	3		3	1	2		2	1 3 3 2 3 2	DDP students should take MATH 11 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements of
SOM SOM SOM MARK MGMT MGMT MGMT MATH MATH MATH MATH MATH MATH MATH MA	2600 2700 2120 2010 2110 2130 1003 1012 1013 1020 1023 ments ourses and Electiv	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus and Linear Algebra Calculus IB Accelerated Calculus I  Required credits for School Requirements  (PS Global Leadership Development	1 3 3 2 3 2 3-4 3 4 4 3 4 3 3 9-40	(3)	3	<u> </u>	3	0	0	0	2	0	2	1 3 3 2 3 2 0	DDP students should take MATH 11 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements of
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SOM SOM SOM SOM MARK MARK MAGMT MAGMT MAGMT MATH MATH MATH MATH MATH MAIOR Required Major Required Co SBUS SBUS SBUS SBUS SBUS SBUS SBUS	2600 2700 2120 2010 2110 2110 2130 1003 1012 1013 1020 1023  ments ourses and Electiv 1000 2010 2020	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  //ES Global Leadership Development Global Business Analysis Note: GBUS 2020 OR GBUS 2040 OR SMBT 2100-2110 Public Service Project	1 3 3 2 3 2 3-4 3 4 3 4 3 3 39-40	(3)	3	<u> </u>	3	0	0 3	0		0		1 3 3 2 3 2 0	DDP students should take MATH 1 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements or
SOM SOM SOM SOM MARK MGMT MGMT MGMT MATH MATH MATH MATH MAIOR Required Cogsus SBUS/SBMT SBUS/SBMT SBUS/SSM SBUS/SSM SBUS/SSM	2600 2700 2120 2010 2110 2130 1003 1012 1013 1020 1023  ments ourses and Electiv 1000 2010 2020 2040	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus IA Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  //ES Global Leadership Development Global Business Analysis Note: GBUS 2020 OR GBUS 2040 OR SMBT 2100-2110 Public Service Project Environmental, Social, and Governance (ESG) Corporate Project Community Services Project	1 3 3 2 3-4 3 4 3 4 3 3 -4 3 3 -4 3 1 -4 1 1 1 1 1 1 1 1 1 1 1	(3)	3	<u> </u>	3	0	0 3	0		0		1 3 3 2 3 2 0	DDP students should take MATH 1 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements or
SOM SOM SOM SOM SOM MARK MGMT MGMT MGMT MATH MATH MATH MATH MAIOR Required Co SBUS SBUS SBUS/SBMT SBUS SBUS/SSMT SBUS SSMS SSMS SSMS SSMS SSMS SSMS SSMS	2600 2700 2120 2010 2110 2130 1003 1012 1013 1020 1023  ments ourses and Electiv 1000 2010 2020 2040 2100-2110 3030	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus and Linear Algebra Calculus IA Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  //ES Global Leadership Development Global Business Analysis Note: GBUS 2020 OR GBUS 2040 OR SMBT 2100-2110 Public Service Project Environmental, Social, and Governance (ESG) Corporate Project Community Services Project Note: GBUS 3030 OR ISOM 4780 Global Business Case Studies Integrated Planning and Execution Capstone Project	1 3 3 2 3 3 4 3 4 3 4 3 3 4 3 1 4 3 1 4 3 1 4 1 1 1 1	(3)	3	<u> </u>	3	0	0 3	0	0	0		1 3 3 2 3 2 0 3 2	DDP students should take MATH 1 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements o
SOM SOM SOM SOM MARK MARK MASMT MAGMT MAGMT MAATH MATH MATH MATH MATH MAID Required Major Required Co SBUS SBUS SBUS SBUS SBUS SBUS SBUS SBU	2600 2700 2120 2010 2110 2130 1003 1012 1013 1023  ments ourses and Electiv 1000 2010 2010 2020 2040 2100-2110 3030 4780	Introduction to Business Analytics  Operations Management  Marketing Management  Business Ethics and the Individual  Organizational Behavior  Business Ethics and Social Responsibility  Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023  Calculus and Linear Algebra  Calculus IA  Calculus IB  Required credits for School Requirements  Required credits for School Requirements  (GS)  Global Leadership Development  Global Business Analysis  Note: GBUS 2020 OR GBUS 2040 OR SMBT 2100-2110  Public Service Project  Environmental, Social, and Governance (ESG) Corporate Project  Community Services Project  Note: GBUS 3030 OR ISOM 4780  Global Business Case Studies  Integrated Planning and Execution  Capatone Project  Global Business Electives (Courses from the specified elective list, of which at least 6 credits from each area and at least 2 courses must be offered by GBUS. Courses taken to fulfill	1 3 3 2 3 3 4 3 4 3 4 3 3 4 3 1 4 3 1 4 3 1 1 1 1	(3)	3	<u> </u>	3	0	0 3	0	0	4	0	1 3 3 2 3 2 0 3 2 0 3 3 1 1	DDP students should take MATH 1 MATH 1013 or MATH 1020 or M. 1023 to satisfy the requirements of
SOM SOM SOM SOM SOM MARK MARK MAGMT MAGMT MATH MATH MATH MATH MAIOR Required Colors SBUS SBUS SBUS SBUS SBUS SBUS SBUS SBU	2600 2700 2120 2010 2110 2130 1003 1012 1013 1023  ments ourses and Electiv 1000 2010 2010 2020 2040 2100-2110 3030 4780	Introduction to Business Analytics Operations Management Marketing Management Business Ethics and the Individual Organizational Behavior Business Ethics and Social Responsibility Note: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 Calculus IA Calculus IA Calculus IB Required credits for School Requirements  Required credits for School Requirements  //ES Global Leadership Development Global Business Analysis Note: GBUS 2020 OR GBUS 2040 OR SMBT 2100-2110 Public Service Project Environmental, Social, and Governance (ESG) Corporate Project Community Services Project Note: GBUS 3030 OR ISOM 4780 Global Business Case Studies Integrated Planning and Execution  Capstone Project Global Business Case Studies Integrated Planning and Execution  Capstone Project Global Business Electives (Courses from the specified elective list, of which at least 6 credits from each area and at least 2 courses must be offered by GBUS. Courses taken to fulfill requirements of an additional major in SBM may not be counted towards this elective requirements.)	1 3 3 2 3 2 3-4 3 4 3 4 3 3 39-40 0 3 1-4 1 1 4 3 3 4 4 3 3 4 4 4 3 1 4 4 4 4 4	(3)	3	<u> </u>	3	0	0 3	0	0		0	1 3 3 2 2 0 0 32 1 1 3 4 15	DDP students should take MATH 11 MATH 1013 or MATH 1020 or M 1023 to satisfy the requirements of
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<sup>( )</sup> indicates the reuse of the same course to fulfill more than one requirement.

--- denotes the course/requirement is either waived or substituted ## To graduate, students should complete all requirements as specified for DDP.

\*\*Remarks on course(s):