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 BBA major

CPFINA 2024-25 Intake (Via DDP PBA)

Company Court Series Court Ser	School:		School of Engineering and School of Business Management		1	BEng major BBA major Student's Pathway										
Regiment Computer Engineering High Page 10 Amount of the property of the prop																
Section Company Comp	Program:		Dual Degree Program (BEng in Computer Engineering and BBA in Finance	•)												
Section Company Comp	Course			0	Ye	Year	Ye	Year	Ye	Year	Ye	Year	Ye	Year	Su	Remarks
Section Company Comp	Offering Dept.	Course Code	Course Title / Courses List	Credits	ar 1 F	r 1 Sp	ar 2 F	r 2 Sp	ar 3 F	r 3 Sp	ar 4 F	r 4 Sp	ar 5 F	75 Sp	ıb-tot	
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Company Comp			neering													
The second process of the control of																
March Marc				3	3		.		.						3	Students should take COMP1021 which
## Company of the Com	COMP		Introduction to Computing with Java	3	l		<u>:</u>		<u>:</u>							
## Company Property Company	MATH	□ 1012	(MATH 1014 OR MATH 1024)] OR [MATH 1020]	4			i		i							
## Property Company 1	MATH MATH	1014	Calculus II	3	3	3	į		į						6	
## 15 1 1 1 1 1 1 1 1 1	MATH	1023	Honors Calculus I	3			į		į							
March Marc	MATH			_			<u> </u>		3						3	
1	MATH	2111		3			<u> </u>		3						3	
	PHYS PHYS	1112 1312	General Physics I with Calculus		3		!		!						3	
Part	PHYS		Note: PHYS1114 OR PHYS1314 General Physics II							3					3	
March Marc	PHYS	1314	Engineering Introduction course (If the students take an introduction course included in	_	(3)		<u> </u>		<u> </u>						0	
## 1	52.110				(0)		i		i							
March Marc				_	1	1	•	_			1	1	ı		I -	
Section Sect			·				0	0	0	0						
Section Sect	COMP	2011					<u> </u>		<u> </u>							
Section Control of	COMP	2012	Object-Oriented Programming and Data Structures Honors Object-Oriented Programming and Data Structures	4 5			4		4						8	
Mail	COMP	2611	Note: COMP2611 OR ELEC2350 Computer Organization	4				4							4	
Column			Note: COMP2711 OR COMP2711H	4	1		<u> </u>		<u> </u>							
Section Proceed of the process o	COMP	2711H	Honors Discrete Mathematical Tools for Computer Science	4	<u> </u>		!		!		4					
Company	COMP	3511			}		<u> </u>		<u> </u>			3			3	
Mary			OR [CPEG 4910] (Students taking the Research Option must take either CPEG 4902 or	0			i		i							
March Marc	CPEG	1971		0			į		į				_	_	_	
## Part	CPEG CPEG	4901 4902	Computer Engineering Final Year Project in COMP	6			į		į				3	3	6	
March Marc	CPEG CPEG	4911 4912	Computer Engineering Final Year Project in ELEC Computer Engineering Final Year Thesis in ELEC	6			į		į							
Section Process Proc			Co-op Program				<u> </u>		<u> </u>						4	
Marie	ELEC								4							
March 1922 Company 1922 Compan	ELEC						<u> </u>	4	<u> </u>				4			
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Second	ENGG	2010		0			0	0	0	0					0	
March March March Mayor Regularments Course and Electrics 100	COMP/ELEC		courses outside that area (including course(s) in the Courses without Associated Area.	12			3		i			3	3	3	12	
Page	COMP/ELEC		Area Courses.)				 		 		2					
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March Marc					3		<u> </u> :		<u> </u> :	3						
1			Note: ECON 2103 OR ECON 2113			3	 		 							
Control Cont	ECON	2113	Microeconomics		-		<u>:</u>		<u>:</u>							
Second 1998			Macroeconomics				<u> </u>		3						3	
March Marc							<u> </u>		<u> </u>						-	
100	ISOM	2010	Introduction to Information Systems	3	-	-		-		-	-	-	-	-	0	2011/ 2012H
1	ISOM	2020	Coding for Business	1	-	-	<u> </u>	-	<u> </u>	-	-	-	-	-	0	taken and passed COMP1021 or COMP 1029P
March 170							3		<u> </u>		1					
Moder			·							3	'					
Mode 110 Organizational Horizon 3 3 3 3 3 3 3 3 3							-	3	-			0				
March 100					1	3	<u>: </u>		<u>: </u>			2				
March	MGMT	2130												2	2	
March 1973 Caccus Required credits for School Requirements September	MATH MATH		Calculus and Linear Algebra	3			i		i							DDP students should take MATH 1012 or MATH 1013 or MATH 1020 or MATH
Major Required Courses and Electives	MATH	1013	Calculus IB	3	(3)		į		į						0	1023 to satisfy the requirements of both
Major Requirements Major Requirements Major Required Courses and Electives Major Require	MATH		Honors Calculus I	3	 		-		-						32	
Pink	Major Requirements Major Required Courses and Floatings															
Property 190				1	1		-		1						1	
Pink							<u> </u>									
PRIA \$810	FINA	3203					<u> </u>		-	3						
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Macro State Macro Macro State Macro Macr			Note: (ACCT 3010 AND ACCT 3020) OR ACCT 3030	3-6	1										U	
Note: ISOM 3230 of ISOM 3400 Susiness Applications Development in Python 3 1000 students soot COMP 1021 in Engreptive (Amy 3 students soot COMP 1021 in Signature (Amy 3 students soot COMP 10		3020	Financial Accounting II	3					į		3				3	
Second State Sta			Note: ISOM 3230 OR ISOM 3400		1		:		<u>. </u>							
FINA 3000-level or above Electives (Any 3 courses of the subject and level as specified) 9 1 1 3 3 3 9				3	L		<u>!</u>		<u>!</u>	3					3	
Additional Requirements For Dual Degree Program For Dual Degree Program For Dual Degree Program Fam Professional Activities 0 0 0 0 0 0 0 0 0	FINA		FINA 3000-level or above Electives (Any 3 courses of the subject and level as specified)				 [3	3	3	9	
Requirements for Dual Degree Program Required Courses				25-28			i								25	
Required Courses TEMG																
TEMG			ee riogiani													
TEMG	TEMG	1010	T&M Professional Activities	0	0		0	0	0	0	0	0	0	0	0	
Required credits for Additional Requirements 7					1	3	! ;		! ;							
University CORE	TEMG	4950			<u> </u>		<u> </u>	4	<u> </u>							
CORE C3 - C9	University CO	RE	Required credits for Additional Requirements	7	1	1	<u> </u>		<u> </u>						7	
HMAW 1905 Behavioral Foundations of University Education: Habits, Mindsets, and Wellness 3			U CORE - Others	21			6		<u></u>		6	3		6	21	
Sub-total for University CORE 30					1	+	:		:							
Term load (excl. free credits) 16	HMAW	1905	•		1	2	<u> </u>		<u> </u>							
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BEng major BBA major	Notes:				<u></u>				<< Declar	ation of					J	
		e of the same course to	fulfill more than one requirement.				BEng ma	jor	ввА maj	or						

**Remarks on course(s):

^() indicates the reuse of the same course to fulfill more than one requirement.

 $[\]ensuremath{\mbox{\#\#}}$ To graduate, students should complete all requirements as specified for DDP.

>> 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.