The Hong Kong University of Science and Technology Academy of Interdisciplinary Studies An Example on Student's Pathway (as of Dec 21, 2025)

MEGBM 2025-26 Intake (Via DDP PBA)

<< Selection of BEng major Beng major BBA major

School: Program:		School of Engineering and School of Business Management										Stu	ident's Pat	hwav	
_		Dual Degree Program (BEng in Mechanical Engineering and BBA in Gene	eral										IGCIN 5 T GE		
Course Offering Dept.	Course Code	Business Management) Course Title / Courses List	Credits	Year 1 Fall	Year 1 Spring	Year 2 Fall	Year 2 Spring	Year 3	Year 3 Spring	Year 4 Fall	Year 4 Spring	Year 5 Fall	Year 5 Spring	Sub-to	Remarks
(course code prefix)			is .	E	₫ →	Fall	19	r 3 Fall	žű.	Fall	9	Fa	ಪ ಕ	-total	
BEng in Med															
Engineering Fur	ndamental Cou														T
		Note: COMP1023 OR COMP2011 OR COMP2012H	3-5												Students should take COMP 1023, COMP 2011 or COMP 2012H which will also be used to
COMP	1023 2011 2012H	Introduction to Python Programming Programming with C++ Honors Object-Oriented Programming and Data Structures	3 4 5	3										3	substitute ISOM 2010 and to waive ISOM 2020
COMP	2012H	Honors Object-Oriented Programming and Data Structures	5												
		Note: ((MATH 1013 OR MATH1023) AND (MATH 1014 OR MATH 1024)) OR [MATH 1020]	4-7												
матн	1013	Calculus I	3	3	3									6	DDP students should take MATH 1013 or MATH 1020 or MATH 1023 to satisfy the requirement
	1014 1020	Calculus II Accelerated Calculus	3 4 3	3	3										of both BEng and BBA degrees
MATH	1023 1024	Honors Calculus I Honors Calculus II	3												
	2011	Introduction to Multivariable Calculus	3			3								3	
		Note: MATH2111 OR MATH2350 OR MATH2351	3												
	2111	Matrix Algebra and Applications	3				3							3	
IATH IATH	2350 2351	Applied Linear Algebra and Differential Equations Introduction to Differential Equations	3												
		Note: PHYS1112 OR PHYS1312	3												
PHYS PHYS	1112 1312	General Physics I with Calculus Honors General Physics I	3		3									3	
rnio	1312	Science 1000-level course (1 course of the specificied course list)	3-4												
CHEM	1008 1012	Introductory Chemistry General Chemistry B: Atomic Structure, Molecules, and Bonding Theories	3		3									3	
.IFS	1901 1101	General Biology I Introductory Physics	3 4												
		Required Credits for Engineering Fundamental Courses	19-25	6	9	3	3	0	0	0	0	0	0	21	
Major Required															
	1001	Academic and Professional Development I	0	0	0	0	0							0	
	1910	Foundations of Mechanical and Aerospace Engineering	3	3										3	
	1990	Industrial Training	0	<u> </u>		0*	0,							0	
	2002	Academic and Professional Development II	0	-		3		0	0	0	0	-		3	
	2020	Statics and Dynamics Solid Mechanics I	3	-		3	3							3	
	2040	Fluid Mechanics	3	-			3	_				_		3	
	2310	Thermodynamics	3			3								3	
MECH	2410	Engineering Materials I	3				3							3	
	2520	Design and Manufacturing I	3				3							3	
MECH	3030	Mechanisms of Machinery Note: MECH3300 OR MECH3420 0 OR MECH3710	3	-				3						3	
MECH	3300		3	1				3							
	3300 3420 3710	Energy Conversion Engineering Materials II Manufacturing Processes and Systems	3 3					3						3	
MECH	3710 3310	Manufacturing Processes and Systems Heat Transfer	3	-				3						3	
	3610	Heat transfer Control Principles	3	L	L			3				L		3	
MECH	3630	Electrical Technology	3						3					3	
	3830 3907	Laboratory Mechatronic Design and Prototyping	3	-					3			-		3	
	4900	Final Year Design Project						_					-	6	
	4900		6									3	3		
MECH	2420	Basic Electronics	3			3						3	3	3	
MECH	2420	Basic Electronics BEng in Mechanical Engineering Major Requirements	3	3	0	3	12	12	9	0	0	3	3		
BBA in Gene	eral Busines	Basic Electronics	3	3	0		12	12	9	0	0			3	
BBA in Gene	eral Busines	Basic Electronics BEng in Mechanical Engineering Major Requirements is Management	3 51	3	0		12	12	9	0	0			3 51	
BBA in Gene School Require	eral Busines	Basic Electronics BEng in Mechanical Engineering Major Requirements	3	3	0		12	12	9	0	0			3	
BBA in Gene School Require	eral Busines ments 2010	Basic Electronics BEng in Mechanical Engineering Major Requirements is Management Principles of Accounting I	3 51	3	0	9	12	12	9	0	0			3 51 3 3	
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BBA in Gene School Require ACCT ACCT ACCT ACCT ACCT ACCT ACCT ACC	2420 Peral Busines ments 2010 22200 2103 2113 22123 3123	Basic Electronics BEng in Mechanical Engineering Major Requirements S Management Principles of Accounting I Principles of Accounting II Principles of Accounting II Principles of Microeconomics Microeconomics Microeconomics Macroeconomics Macroe	3 51 3 3 3 3 3 3 3	3		9	12		3	-	-			3 3 3 3	instead of ISOM 2010.
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BBA in Gene School Require CCCN CCCN CCCN CCCN CCCN CCCN CCCN CC	2420 Pral Busines ments 2010 2103 2113 2123 3122 2000 2010 2000	Bacic Bichronics BEng in Mechanical Engineering Major Requirements S Management Phropies of Accounting I Phropies of Accounting I Phropies of Accounting II Phropies of Accounting II Phropies of Microscopies Note ECON 2103 OR ECON 2113 Note ECON 2103 OR ECON 3123 Macroscopies Note ECON 2103 OR ECON 3123 Macroscopies Note ECON 2103 OR ECON 3123 Macroscopies Config for Business Config for Business Business Statistics Business Statistics Business Statistics	3 51 3 3 3 3 3 3 3 3 3 3 3	-		3	-		3		-		3	3 51 3 3 3 3 0	instead of ISOM 2010. ISOM 2020 is waived for DDP students who have taken and passed COMP 1023, COMP 20 and COMP 2012H. These COMP courses are similar or more advanced coding (Python) cou
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BBA in Gene School Requirer CCT CCON CCCT CCON CCCN CCCN CCCN CCCN	prai Busines ments ments 2000 2000 2000 2000 2000 2000 2000 20	Bacic Bertomics BEng in Mechanical Engineering Major Requirements S Management Principles of Accounting I Principles of Accounting II Principles of Accounting II Principles of Microeconomics Microeconomics Nove ECON 210 DE ECN 2113 Principles of Microeconomics Microeconomics Nove ECON 210 SE ECN 3123 Macroeconomics Microeconomics Coding for Business Definition of Microeconomics Listocaction to Information Systems Coding for Business Definition of Microeconomics Microeconomics Microeconomics Listocaction to Information Systems Coding for Business Definition of Microeconomics Microeconomics Microeconomics Listocaction to Information Systems Coding for Business Definition of Microeconomics Microecon	3 51 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-		3	-		-	-	-	-	3	3 51 3 3 3 3 0 0 0 3 1 1 3 3 3	Instead of 100M 2010. SOM 2020 is waited for DIP fallularities with have laber and passed COMP 1923. COMP 201 as and COMP 2014 These COMP courses are similar or more advanced coding (P)-filtron) course GOMP 2014. These COMP courses are similar or more advanced coding (P)-filtron) course GOMP 2014. These COMP courses are similar or more advanced coding (P)-filtron) course GOMP 2014. These GOMP courses are similar or more advanced coding (P)-filtron) course GOMP 2014. The GOMP 2014 These GOMP 2014 The
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MECH SCHOOL REQUIRE COT COON COON COON MANA MANA	arai Busines ments 2010 2010 2010 2010 2010 2010 2010 201	Being in Mechanical Engineering Major Requirements S Management Phropies of According I Phropies of According I Phropies of According I Phropies of According I Phropies of According II Phropies of Macroscoponics Macroscoponics Note ECON 1213 OR ECON 3123 Macroscoponics Macroscoponics Macroscoponics Macroscoponics Phropies II P	3 51 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			3	-		-	-	-	-	3	3 51 3 3 3 3 0 0 0 3 1 1 3 3 3 2 2 2	Intended of 100M 2010. SOM 2020 is waited for DOP fluidants with have taken and passed COMP 1023. COMP 20 and COMP 2011H. These COMP courses are similar or more advanced coding (Python) co. as 60M 5000. SOM 5000. DOP pluidants and take MATH 1013 and MATH 1020 or MATH 1020 to satisfy the require
MECH SCHOOL REQUIRE COT COON COON COON MANA MANA	arai Busines ments 2010 2010 2010 2010 2010 2010 2010 201	Basic Electronics Bing in Mechanical Engineering Major Requirements S Management Privoples of Accounting 1 Privoples of Accou	3 51 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			3	-		-	-	-	-	3	3 51 3 3 3 3 0 0 0 0 3 3 1 1 3 3 3 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Intended of 100M 2010. SOM 2020 is waited for DOP fluidants with have taken and passed COMP 1023. COMP 20 and COMP 2011H. These COMP courses are similar or more advanced coding (Python) co. as 60M 5000. SOM 5000. DOP pluidants and take MATH 1013 and MATH 1020 or MATH 1020 to satisfy the require
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BBA in Gene School Requirer CCT CCON CCON CCON CON CON CON CON CON CON	eral Busines ments 2010 2010 2010 2010 2010 2010 2010 201	Being in Mechanical Engineering Major Requirements S Management Principles of Accounting 1 Principles of Microsconomics Account	3 51 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			3	-	3		-				3 51 3 3 3 3 0 0 0 3 1 1 3 3 2 2 3 2 0	Intended of 100M 2010. SOM 2020 is washed for DOP students who have taken and passed COMP 1023, COMP 20 and COMP 2011. These COMP courses are similar or more advanced coding (Python) co. as 500M 2010. Bit SOM 2010. DOP students around take MATH 1013 and MATH 1020 or MATH 1020 to satisfy the requirements.
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>> 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.