## The Hong Kong University of Science and Technology

School of Engineering and School of Business Management

Academy of Interdisciplinary Studies
An Example on Student's Pathway (as of April 1, 2025) << Declaration of BEng major << Declaration of BBA major

IEECON 2025-26 Intake (Via DDP PBA)

ourse code prefix)	rial Enginee mental Cours	Dual Degree Program (BEng in Industrial Engineering and Engineering Man and BBA in Economics)  Course Title / Courses List  Course Title / Courses List  Pring and Engineering Management  es  Note: COMP1023 OR COMP2011 OR COMP2012H  Introduction to Python Programming  Programming with C++  Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories  General Physics I with Calculus  Honors General Physics I  Note: ((MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)) OR [MATH 1020]  Calculus I  Calculus I  Calculus II  Honors Calculus II  Honors Calculus II	3-5 3 4 5 3 3 4-6	Year 1 Fall o o	Year 1 Spring	Year 2	Year								Student's Pathway											
### Course code prefix  ### ATH 1014 ### 1015 ### 1016 ##	rial Enginee mental Cours 23 11 11 12H 12 12 12 12 13 14 20 23 24	Pring and Engineering Management  es  Note: COMP1023 OR COMP2011 OR COMP2012H  Introduction to Python Programming Programming with C++ Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I Accelerated Calculus Honors Calculus I	3-5 3 4 5 3 3 3 3	<b>Fall</b> 3	Year 1 Spring	Year 2	Year				ıt															
BEng in Industricing Fundar  Ingineering Fundar  DMP 1022 DMP 2011 DMP 2012 DMP 1111 ATH 1011 ATH 1024 ATH 1024 ATH 2011 ATH 2011 ATH 2111 ATH 2111 ATH 2011 ATH 2011 ATH 2011 ATH 2011 ATH 2011	mental Cours  23 11 12H  12 12 12 12 13 14 20 23 24	Note: COMP1023 OR COMP2011 OR COMP2012H  Introduction to Python Programming Programming with C++ Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: ((MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)) OR [MATH 1020]  Calculus I Accelerated Calculus Honors Calculus I	3-5 3 4 5 3 3 3 3	3	ing	771	rear 2 Spring	Year 3 Fall	Year 3 Spring	Year 4 Fall	Year 4 Spring	Year 5 Fall	Year 5 Spring	Sub-total	Remarks											
ATH 1024 ATH 2017 ATH	mental Cours  23 11 12H  12 12 12 12 13 14 20 23 24	Note: COMP1023 OR COMP2011 OR COMP2012H  Introduction to Python Programming Programming with C++ Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: ((MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)) OR [MATH 1020]  Calculus I Accelerated Calculus Honors Calculus I	3 4 5 3 3 3 3			Fall	ing	≝	ing	<u> </u>	ing	al	ing	=												
DMP 1022 DMP 2017 DMP 2017 DMP 2017 DMP 1017 DMP	23 11 112H 12 12 12 12 12 12 13 14 20 23 24	Note: COMP1023 OR COMP2011 OR COMP2012H  Introduction to Python Programming Programming with C++ Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I Accelerated Calculus Honors Calculus I	3 4 5 3 3 3 3																							
DMP 2017 DMP 2017 ATH 1017 ATH 1027 ATH 1027 ATH 2017	23 11 112H 12 12 12 12 12 12 13 14 14 20 23 24	Introduction to Python Programming Programming with C++ Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I Accelerated Calculus I Honors Calculus I	3 4 5 3 3 3 3				1		1	Г	1 1															
DMP 2017 DMP 2017 ATH 1017 ATH 1027 ATH 1027 ATH 2017	11 12H 122H 122 122 12 13 14 14 120 123 124 111	Programming with C++ Honors Object-Oriented Programming and Data Structures  Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I  Calculus I  Calculus II  Accelerated Calculus Honors Calculus I	3 3 3 3												Students should take COMP 1023, COMP 2011 or COMP 2012H which will also be used to											
ATH 1012 ATH 1024 ATH 1024 ATH 1024 ATH 2011	12 12 12 12 13 14 20 23 24	Note: CHEM1012 OR PHYS1112 OR PHYS1312  General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I Calculus II Accelerated Calculus Honors Calculus I	3 3 3 3	9										3	substitute ISOM 2010 and to waive ISOM 2020											
ATH 1011 ATH 1024 ATH 1024 ATH 1024 ATH 1024 ATH 1024 ATH 1024 ATH 2011 ATH 2011 ATH 2011 ATH 2011 DA 1010 DA 1010 DA 1026	12 12 13 14 20 23 24	General Chemistry B: Atomic Structure, Molecules, and Bonding Theories General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020] Calculus I Calculus II Accelerated Calculus Honors Calculus I	3 3 3	9																						
ATH 1011 ATH 1024 ATH 1024 ATH 1024 ATH 1024 ATH 1024 ATH 1024 ATH 2011 ATH 2011 ATH 2011 ATH 2011 DA 1010 DA 1010 DA 1026	12 12 13 14 20 23 24	General Physics I with Calculus Honors General Physics I  Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I  Accelerated Calculus Honors Calculus I	3																							
ATH 1013 ATH 1014 ATH 1024 ATH 1022 ATH 1022 ATH 1022 ATH 2011 ATH 2111  Major Required Couda DA 1016 DA 1026	13 14 20 23 24	Note: [(MATH 1013 OR MATH 1023) AND (MATH 1014 OR MATH 1024)] OR [MATH 1020]  Calculus I  Calculus II  Accelerated Calculus  Honors Calculus I		3										3												
ATH 1014 ATH 1026 ATH 1026 ATH 1026 ATH 2011 ATH 2011 ATH 2111  Major Required Country DA 1016 DA 1026	13 14 20 23 24	Calculus I Calculus II Accelerated Calculus Honors Calculus I	4-6																							
ATH 1014 ATH 1026 ATH 1026 ATH 1026 ATH 2011 ATH 2011 ATH 2111  Major Required Country DA 1016 DA 1026	114 20 23 24	Calculus II Accelerated Calculus Honors Calculus I																								
ATH 1024 ATH 1027 ATH 2011 ATH 2011 ATH 2111  Major Required Couda 1016 DA 1026	20 23 24 11	Accelerated Calculus Honors Calculus I	3	3	3										DDP students should take MATH 1013 or MATH 1020 or MATH 1023 to satisfy the requiremen											
ATH 1024 ATH 2011 ATH 2111  Major Required Couda 1010 DA 1020	11		4											Ü	of both BEng and BBA degrees											
Major Required Couda 1016		Honors Calculus II	3																							
Major Required Cou	11	Introduction to Multivariable Calculus	3				3							3												
DA 1010 DA 1020		Matrix Algebra and Applications	3			3								3												
DA 1010 DA 1020	urses and Fle	Required credits for Engineering Fundamental Courses	16-20	9	3	3	3	0	0	0	0	0	0	18												
		Academic and Professional Development I	0	0	0									0												
DA 1901	20	Academic and Professional Development II	0			0	0							0												
		Industrial Training and Experience	0											0												
DA 2010 DA 2520		Introduction of Industrial Engineering and Decision Analytics Proballity for Engineers	3	3		3								3												
DA 2540	40	Statistics for Engineers	3				3							3	This course will also be used to substitute ISOM2500											
DA 3010		Prescriptive Analytics	3			_		3						3												
DA 3230 DA 3250		Engineering Economics and Accounting Stochastic Models	3			3		3						3												
DA 3300		Industrial Data Systems	3			3								3												
DA 4100		Integrated Production Systems	3						3					3	Substitute ISOM 2700											
DA 4130		System Simulation Note: IEDA 4901 OR IEDA 4960	6						3					3												
DA 490°		Final Year Thesis	6				ĺ		Ī			3	3	6												
DA 4960	60	Industrial Engineering and Engineering Management Final Year Project  Note: ECON 2103 OR ECON 2113	6																							
CON 2103 CON 2113	13	Principles of Microeconomics Microeconomics	3 3		3									3												
DA DE a la		Industrial Engineering Electives (Courses from the specified elective list)	21				3			3	6	6	6	21												
BBA in Econom		ineering and Engineering Management Major Requirements	57	3	3	9	3	6	6	3	6	9	9	57												
School Requiremen																										
CCT 2010		Principles of Accounting I	3	3										3												
CCT 2200	00	Principles of Accounting II	3								3			3												
		Note: ECON 2103 OR ECON 2113	3																							
CON 2103 CON 2113		Principles of Microeconomics Microeconomics	3 3		(3)									0	ECON 2103 / 2113 / 2123 is a major pre-requisite											
201	00	Note: ECON 2123 OR ECON 3123	3					3						3												
CON 2123 CON 3123		Macroeconomics Macroeconomic Theory I	3																							
NA 2303	03	Financial Management	3				3							3	COMP 1023, COMP 1022P, COMP 2011 and COMP 2012H are more advanced computing											
OM 2010	10	Introduction to Information Systems	3	-	-	-	-	-	-		-	-	-	0	courses as compared to ISOM 2010. Students SHOULD take COMP1023 or COMP2011 or COMP2012H instead of ISOM 2010.											
OM 2020	20	Coding for Business	1											0	ISOM 2020 is waived for DDP students who have taken and passed COMP 1023 or COMP 1029P or COMP2011 or COMP2012H. These two COMP courses are similar or more advance											
OM 2500		Business Statistics	3		-		-		-			-	-	0	coding (Python) courses as ISOM 2020. Substituted by IEDA 2540											
OM 2600		Introduction to Business Analytics	1										1	1	odubiliated by IEDA 2040											
OM 2700 ARK 2120		Operations Management	3		-		-	-						0	Substituted by IEDA 4100											
GMT 2010		Marketing Management Business Ethics and the Individual	3				3		2					3												
GMT 2110		Organizational Behavior	3				3							3												
	30	Business Ethics and Social Responsibility	2							<b>-</b>		2		2												
GMT 2130		Note: MATH 1003 OR MATH 1012 OR MATH 1000 OR MATH 1000	9.4	i i			Ī		Ī						DDD students should take MATH 1042 MATH 1000 MATH 1000											
		Note: MATH 1003 OR MATH 1013 OR MATH 1020 OR MATH 1023	3-4						ĺ					0	DDP students should take MATH 1013 or MATH 1020 or MATH 1023 to satisfy the requiremen of both BEng and BBA degrees											
ATH 1003 ATH 1013	03 13	Calculus and Linear Algebra Calculus IB	3	(3)						-																
ATH 1003	03 13 20	Calculus and Linear Algebra	3	(3)																						
ATH 1000 ATH 1013 ATH 1023 ATH 1023	03 13 20 23	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements	3 3 4 3	(3)	0	0	9	3	2	0	3	2	1	23												
ATH 1000 ATH 1013 ATH 1024 ATH 1023	urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Ctives	3 3 4 3 39-40		0	0	9		2	0	3	2	1													
ATH 1000 ATH 1013 ATH 1023 ATH 1023	03 13 20 223 urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements	3 3 4 3		0	0	9	3 4	2	0	3	2	1	23												
ATH 1000 ATH 1011 ATH 1026 ATH 1026 ATH 1027 ATH 1025  Major Required Cou	03 13 20 20 223 urses and Ele 14	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus 1  Required credits for School Requirements Ctives Managerial Microeconomics	3 3 4 3 39-40		0	0	9			0	3	2	1	4												
ATH 1000 ATH 1011 ATH 1021 ATH 1022 ATH 1022 OON 3014 CON 3024	urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics Managerial Macroeconomics Introduction to Econometrics  ECON 4000-level Electives (Any 3 courses of the subject and level as specified)	3 3 4 3 39-40 4 4 4	3				4	4	4	3	4	1	4 4 4 11												
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1023 ATH 1023 ATH 1023 ATH 1023 ATH 1023 ATH 1024 ATH 1025 ATH 1025 ATH 1026 ATH	03 13 20 20 223 <b>urses and Ele</b> 14 24	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics Managerial Macroeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives	3 3 4 3 39-40 4 4		0	0	9				4 4		3 3	4 4 4												
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1022 OON 3014 COON 3024 COON 3024 COON 3024 Additional Requ	urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Ctives  Managerial Microeconomics Managerial Macroeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree	3 3 4 3 39-40 4 4 4	3				4	4	4		4		4 4 4 11												
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1023 ATH 1023 ATH 1023 ATH 1023 ATH 1023 ATH 1024 ATH 1025 ATH 1025 ATH 1026 ATH	urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Ctives  Managerial Microeconomics Managerial Macroeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree	3 3 4 3 39-40 4 4 4	3				4	4	4		4		4 4 4 11												
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1022 OON 3014 COON 3024 COON 3024 COON 3024 Additional Requ	urses and Ele  14 24 34  uirement fo	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Ctives  Managerial Microeconomics Managerial Macroeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree	3 3 4 3 39-40 4 4 4	3				4	4	4		4		4 4 4 11												
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1022 ATH 1022 ACON 3012 CON 3022 CON 3334 CON 3334 CON 3334 CON 3028 CON 334 CON 3028 CON	urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics  Managerial Macroeconomics Introduction to Econometrics  ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives  ir Dual Degree  Program  T&M Professional Activities I  T&M Professional Activities II	3 3 4 3 39-40 4 4 4 11 23	3	0			4	4	4		4		4 4 4 111 23 0 0 0												
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1023 AID 3014 CON 3014 CON 3024 CON 3334 CON 3334 CON 304 CON 304 CON 305 CON 306 CON 307 CON 307 CON 307 CON 308 CON	urses and Ele	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics Managerial Macroeconomics Introduction to Econometrics  ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives  r Dual Degree  Program  T&M Professional Activities I  T&M Professional Activities II  T&M Professional Activities III	3 3 4 3 39-40 4 4 4 4 11 23	3	0	0	0	4	4	4	4	4		4 4 4 11 23	To graduate, students should complete ALL requirements as specified for DDP											
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH 1022 ATH 1022 ACON 3012 CON 3022 CON 3334 CON 3334 CON 3334 CON 3028 CON 334 CON 3028 CON	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics  Managerial Macroeconomics Introduction to Econometrics  ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives  ir Dual Degree  Program  T&M Professional Activities I  T&M Professional Activities II	3 3 4 3 39-40 4 4 4 11 23	3	0	0	0	4	4	4		4		4 4 4 111 23 0 0 0	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1000 ATH 1001 ATH 1002 ATH 1022 ATH	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Ctives  Managerial Microeconomics Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives IF Dual Degree  Program  T&M Professional Activities I T&M Professional Activities III T&M Professional Activities IV T&M Professional Activities IV T&M Professional Activities V T&M Professional Activities V T&M Case Analysis and Product Innovation	3 3 4 3 39-40 4 4 4 4 11 23	3	0	0	0	4	4	4	4	4 4	3	4 4 4 11 23	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1000 ATH 1001 ATH 1002 ATH 1022 ATH 1012 ATH 1022 ATH 1012 ATH 1012 ATH 1012 ATH 1012 ATH 1012 ATH 1012 ATH 1022 ATH 1012 ATH 1012 ATH 1012 ATH 1012 ATH 1012 ATH 1012 ATH 1022 ATH 1012 ATH	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Ctives  Managerial Microeconomics Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree  Togram  T&M Professional Activities I T&M Professional Activities II T&M Professional Activities III T&M Professional Activities IV T&M Professional Activities V T&M Case Analysis and Product Innovation T&M Corporate Consulting Project	3 3 4 3 39-40 4 4 4 4 11 23	0	0	0	0	4	4	4	4	4 4	0	4 4 4 11 23	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics  Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree  Togram  T&M Professional Activities I T&M Professional Activities II T&M Professional Activities IV T&M Professional Activities IV T&M Professional Activities V T&M Case Analysis and Product Innovation T&M Corporate Consulting Project  Required Credits for Additional Requirements	3 3 4 3 39-40 4 4 4 4 11 23	3	0	0	0	4	4	4	0	4 4	3	4 4 4 11 23	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1000 ATH 10101 ATH 1021 ATH 1022 AT	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics  Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree  Togram  T&M Professional Activities I T&M Professional Activities II T&M Professional Activities IV T&M Professional Activities IV T&M Professional Activities V T&M Case Analysis and Product Innovation T&M Corporate Consulting Project  Required Credits for Additional Requirements	3 3 4 3 39-40 4 4 4 4 11 23	0	0	0	0	4	4	4	0	4 4	0	4 4 4 11 23	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Citives  Managerial Microeconomics Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree  Togram  T&M Professional Activities I T&M Professional Activities II T&M Professional Activities II T&M Professional Activities IV T&M Professional Activities IV T&M Professional Activities V T&M Case Analysis and Product Innovation T&M Corporate Consulting Project  Required Credits for Additional Requirements sirement U CORE - Others U CORE - English Language	3 3 4 3 39-40 4 4 4 4 11 23 0 0 0 0 0 0 0 0 3 3-5 7	0 0	0 3 3 3 3 3 3	0	0	4	0 0	4	0	4 4	0	4 4 4 11 23 0 0 0 0 0 0 0 3 4 7	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements  Ctives  Managerial Microeconomics  Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree  Trogram  T&M Professional Activities II T&M Professional Activities II T&M Professional Activities IV T&M Professional Activities IV T&M Professional Activities V T&M Case Analysis and Product Innovation T&M Corporate Consulting Project  Required Credits for Additional Requirements  ### Corporate Consulting Project  Required Credits for Additional Requirements  ###################################	3 3 4 3 39-40 4 4 4 4 11 23 0 0 0 0 0 0 0 0 3 3-5 7	0 0 0 3 1	0 0 3 3 3 3 3 2 2	0	0	0	0 0 3	0 0	0 0 3	0	0	4 4 4 11 23 0 0 0 0 0 0 0 3 4 7	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											
ATH 1003 ATH 1011 ATH 1021 ATH 1022 ATH	urses and Ele  urses	Calculus and Linear Algebra Calculus IB Accelerated Calculus Honors Calculus I  Required credits for School Requirements Citives  Managerial Microeconomics Managerial Microeconomics Introduction to Econometrics ECON 4000-level Electives (Any 3 courses of the subject and level as specified)  Required Credits for Major Required Courses and Electives Ir Dual Degree  Togram  T&M Professional Activities I T&M Professional Activities II T&M Professional Activities II T&M Professional Activities IV T&M Professional Activities IV T&M Professional Activities V T&M Case Analysis and Product Innovation T&M Corporate Consulting Project  Required Credits for Additional Requirements sirement U CORE - Others U CORE - English Language	3 3 4 3 39-40 4 4 4 4 11 23 0 0 0 0 0 0 0 0 3 3-5 7	0 0	0 3 3 3 3 3 3	0	0	0 0 4 4 0 0	0 0	0 0	0 0 3	4 4	0	4 4 4 11 23 0 0 0 0 0 0 0 3 4 7	To graduate, students should complete <b>ALL</b> requirements as specified for DDP.											

**Remarks on course(s):