BTMGMT 2021-22 Intake

An Example on Student's Pathway (as of July 11, 2022)

BEng major major School of Science and School of Business Management Student's Pathway Oual Degree Program (BSc in Biotechnology and BBA in Management Year 2 Fall BSc in Biotechnology School Requirements ote: COMP1021 OR COMP1022P OR COMP2011 Students should take COMP1021 roduction to Computer Science which will also be used to substitute SOM 2010 and to waive ISOM 2020 1022P troduction to Computing with Java regulation for Science I Science Science I Science Foundation courses [8 courses from the specified elective list. Students should ake (i) 7 foundation lecture courses, including at least 1 lecture course, but no more than 3 secture courses, from each of the four disciplines: CHEM, LIFS/CCES, MATH and PHYS; and the course of the four disciplines: CHEM, LIFS/CCES, MATH and PHYS; and the course of the four disciplines: CHEM, LIFS/CCES, MATH and PHYS; and the course of the cou SSCI i) 1 laboratory course.] hemistry in Everyday Life eneral Chemistry IA eneral Chemistry IB eneral Chemistry II aboratory for General Chemistry II
aboratory for General Chemistry II
General Biology I @
General Biology II @ Calculus IA 6 CHEM1010, CHEM1030, LIFS1903 LIFS2210 and MATH1013 to satisfy Calculus IB Calculus II the requirements of both SSCI School requirements and Major requirements Honors Calculus I Honors Calculus II fultivariable Calculus lonors in Linear and Abstract Algebra I OCES
PHY
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PHY nvironmental Science hysics and the Modem Society Seneral Physics I Seneral Physics I with Calculus aboratory for General Physics I Seneral Physics II boratory for General Physics II mors General Physics I Required credits for School / Major Pre-requisite Requirements 25-29 Major Requirements Major Required Courses and Electi Laboratory for General Biology I aboratory for General Biology II chemistry I (3) technological Application of Recombinant DNA Technique oncepts and Issues in Contemporary Biotechnology ote: LIFS4963 OR (LIFS4973 AND LIFS4983) OR (SCIE4500 AND LIFS4983) [Studer illowing IRE Track can only use (SCIE4500 AND LIFS4983) to fulfill the requirement.] echnology Capstone Project [3] (3) Seneral Chemistry II aboratory for General Chemistry I aboratory for General Chemistry II ote: CHEM 2110 OR CHEM 2311 3 rganic Chemistry I 3 СНЕМ nalytical Chemistry bte: CHEM2155 OR CHEM2355 1 1 2155 НЕМ undamental Organic Chemistry Laboratory CHEM undamental Analytical Chemistry Laboratory 3 15 Required credits for Major Required Courses and Electives 62-70 BBA in Management School Requirements rinciples of Accounting II ote: ECON 2103 OR ECON 2113 3 3 inciples of Microeconomics CON 2113 licroeconomics ote: ECON 2123 OR ECON 3123 3 2123 3 Substituted by COMP 1021/ 1022P SOM 2010 ntroduction to Information Systems 0 __ _ ding for Business ___ 0 perations Management iness Ethics and the Individua usiness Student Induction Waived for DDP students Effective Communication in Business te: MATH 1003 OR MATH 1012 OR MATH 1013 OR MATH 1020 OR MATH 1023 1013 OR MATH 1023 to satisfy th requirements of both BSc and BBA Required credits for School Requirements 43-44 Major Requirements Option must take MGMT 3120 Managerial Leadership. Note: MGMT 3130 OR MGMT 3140 (Students in the Consulting Option must take MGMT 3140 Judgement and Decision Making in Organizations 3130 Option must take MGMT 3140 Students in the Consulting cial Responsibility and Sustainability Option must take MGMT 4210 to fulfill this Option must take MGMT 4210 Students in the CSR Option Required credits for Major Required Courses and Electives 20-21 Additional Requirements Requirements for Dual Degree Program Required Courses T&M Professional Activities T&M Case Analysis and Product Innovation T&M Corporate Consulting Project Required credits for Additional Requirements University CORE U CORE - English Language Sub-total for University CORE 36

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() indicates the reuse of the same course to fulfill more than one requirement. I) denotes the course is also offered in other terms as indicated and students may take the course in one of these subject to advice by the program office.

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

**Remarks on course(s):