

Browse Program Information

Artificial Intelligence: Systems and Technologies Applicable to students admitted in 2021-22

Minor Programme Title	
Artificial Intelligence: Systems and Technologies	
Minor Programme Requirement	
Students are required to complete a minimum of 18 units of courses as follows:	
	Units
1. Required Courses: CSCI3230/ESTR3108, CSCI3320	6
2. Elective Courses: (at least 6 units at 3000 or above level) AIST2010, 3010, AIST3510/SEEM3510, AIST4010/ESTR4140, BMEG3103, 3105, CSCI2040, 2520, 3160, 3280, 4230, CSCI4250/ESTR4122, ENGG2760/ESTR2018/STAT2001, ENGG2780/ESTR2020/STAT2006/2102, IERG4300/ESTR4300, MAEG3080	12
	Total: <u>18</u>
Explanatory Notes:	
1. This Minor Programme is not applicable to students who major in Artificial Intelligence: Systems and Technologies, Computer Engineering, Computer Science, the Bachelor of Engineering (Computer Engineering) and Bachelor of Business Administration (Integrated BBA programme) Double Degree Option, the Bachelor of Science (Computer Science) and Bachelor of Business Administration (Integrated BBA Programme) Double Degree Option; and students in the Mathematics-Multidisciplinary Stream of Mathematics Major Programme.	
2. Students should note that there are pre-requisite requirements for some of the courses.	