

<< Declaration of major

Table with columns: School, Program, Course Offering Dept., Course Code, Course Title / Courses List, Credits, and a grid for years 1-6 (Fall/Spring) and Subtotal.

BEing in Computer Science

Major Requirements

Engineering Fundamental Courses

Table listing engineering fundamental courses like COMP 1021, ENGG 1010, CHEM 1004, PHYS 1901, LANG 2030, MATH 1012, SENG 2111, etc., with their credits and year distribution.

Required credits for Engineering Fundamental Courses

19-23

Major Required Courses and Electives

Table listing major required courses and electives like COMP 2011, COMP 2711, COMP 3111, COMP 3711, COMP 4981, etc., with their credits and year distribution.

Required credits for Major Requirements Courses and Electives

53-58

BBA in General Business Management

School Requirements

Table listing school requirements for BBA like ACCT 2010, ECON 2103, FINA 2303, ISOM 2020, MARK 2120, MGMT 2110, LABU 2060, MATH 1003, etc., with their credits and year distribution.

Required credits for School Requirements

43-44

Major Requirements

Major Required Courses and Electives

Table for major required courses and electives: SB&M 29, 6, 3, 3, 6, 7, 4, 29.

Required credits for Major Required Courses and Electives

29

Additional Requirements

Requirements for Dual Degree Program

Table for additional requirements: TEMG 1010, TEMG 3950, 2, 2.

Required credits for Additional Requirements

2

University CORE

Table for university core requirements: CORE C3-C12, CORE C1 & C2, 30, 6, 3, 3, 3, 6, 6, 3, 3, 30, 6, 36.

Sub-total for University CORE

36

Term load (excl. free credits)

Table with 12 columns for term loads: 18, 17, 17, 20, 17, 19, 17, 18, 19, 16.

178##

- Notes:
() indicates the reuse of the same course to fulfill more than one requirement.
--- denotes the course/requirement is either waived or substituted.
To graduate, students should complete all requirements as specified for DDP.

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Remarks on course(s):