For students ID.61-65 in Finance Major, Students must take Major Elective courses as follow;

1. Choose a Major Elective course in Finance (FN code) for no less than 4 course (12 credits). Student can choose to study 4 course (12 credits) at the minimum and 6 course (18 credits) as the maximum.

2. In the case that the student chooses FN code Major Elective for 4 or 5 courses (12 or 15 credits), Student must choose other courses outside of Finance Area (Not FN code) in the list detailed below until completion of 6 course (18 credits).
Note that the course student choose must be;
    (1) Not the student's Major Compulsory or Major Elective of 2nd Major
    (2) Not the student's Minor Area Course
    (3) Not the student's Elective Course in Minor Area
    (4) Must not be TBS Courses

List of Courses Outside of Finance Area that can be Major Elective in 2.

Code	Course
AC311	Intermediate Accounting 1
AC312	Intermediate Accounting 2
AC317	Enterprise Risk Management and Internal Control
AC411	Advanced Accounting 1
AC412	Advanced Accounting 2
EC311	Microeconomics Theory
EC312	Macroeconomics Theory
EC320	Introductory Mathematical Economics
EC325	Introductory Econometrics
EC415	Game Theory
HR315	Managing Compensation and Rewards
IB311	Global Environment of International Business
IB321	International Trade Operations
IS319	Electronic Business
IT211	Introduction to International Transport
IT361	Marine Insurance and Risk Management
OM311	Business Analytics I
OM313	Business Process Improvement and Transformation
OM316	Business Forecasting
OM414	Project Management
OM421	Business Simulation

RB211   Introduction to Real Estate Business

RB212   Introduction to Real Estate Valuation

RB313   Real Estate Finance, Investment and Business Strategy

RB414   Property Management

RB415   Real Estate Business Feasibility Studies

ST246   General Principles of Insurance

ST247   Financial Market and Portfolio Investment

ST346   Theory of Interest

ST347   Mathematics of Life Insurance 1

ST349   Casualty Actuarial Mathematics

ST447   Mathematics of Life Insurance 2