School of Economic, Political and Policy Sciences

Bachelor of Science in Economics and Finance (Double Major)

Degree Requirements (127 semester credit hours)¹, ²

I. Core Curriculum Requirements: 42 semester credit hours³

Communication: 6 semester credit hours

  COMM 1311 Survey of Oral and Technology-based Communication
  RHET 1302 Rhetoric

Mathematics: 3 semester credit hours

  MATH 1325 Applied Calculus I

Life and Physical Sciences: 6 semester credit hours

  Select any 6 semester credit hours from Life and Physical Sciences core courses (see advisor and degree requirements)

Language, Philosophy and Culture: 3 semester credit hours

  Select any 3 semester credit hours from Language, Philosophy and Culture core courses (see advisor)

Creative Arts: 3 semester credit hours

  Select any 3 semester credit hours from Creative Arts core courses (see advisor)

American History: 6 semester credit hours

  Select any 6 semester credit hours from American History core courses (see advisor)

Government / Political Science: 6 semester credit hours

  GOVT 2305 American National Government
  GOVT 2306 State and Local Government
Social and Behavioral Sciences: 3 semester credit hours

**ECON 2301** Principles of Macroeconomics

Component Area Option: 6 semester credit hours

**MATH 1326** Applied Calculus II

**ECON 2302** Principles of Microeconomics

II. Major Requirements: 67 semester credit hours

Major Preparatory Courses: 15 semester credit hours

**ACCT 2301** Introductory Financial Accounting\(^4\)

**ACCT 2302** Introductory Management Accounting\(^4\)

**BLAW 2301** Business and Public Law\(^4\)

**ECON 2301** Principles of Macroeconomics\(^4, 5\)

**ECON 2302** Principles of Microeconomics\(^4, 5\)

**MATH 1325** Applied Calculus I\(^4, 5, 6\)

**MATH 1326** Applied Calculus II\(^4, 5, 6\)

**MATH 2333** Matrices, Vectors and Their Application\(^4, 7\)

**OPRE 3360** Managerial Methods in Decision Making Under Uncertainty

or **STAT 3360** Probability and Statistics for Management and Economics\(^4\)

Major Core Courses: 52 semester credit hours

**FIN 3100** Professional Development

**BCOM 3310** Business Communication

**BCOM 4350** Advanced Business Communication

**FIN 3320** Business Finance

**FIN 3330** Personal Financial Planning

**MIS 3300** Introduction to Management Information Systems

**OPRE 3310** Operations Management

**OBHR 3310** Organizational Behavior

**MKT 3300** Principles of Marketing

**FIN 3390** Introduction to Financial Modeling

BPS 4305 Strategic Management
FIN 4310 Intermediate Business Finance
IMS 3310 International Business
ECON 3310 Intermediate Microeconomic Theory
ECON 3311 Intermediate Macroeconomic Theory
ECON 4351 Mathematical Economics
ECON 4355 Econometrics
FIN 4300 Investment Management

III. Elective Requirements: 18 semester credit hours

Guided Electives

Select 9 semester credit hours from: FIN 3305, FIN 3340, FIN 3350, FIN 3365, FIN 3380, FIN 4320, FIN 4340, FIN 4380, FIN 4390, FIN 4V90, or ACCT 4336.

Select 9 semester credit hours from: ECON 3312, ECON 3335, ECON 4301, ECON 4310, ECON 4320, ECON 4345, ECON 4360, ECON 4382, ECON 4385, ECON 4396, or ECON 4V99.

1. Incoming freshmen must complete and pass UNIV 1010 Freshman Seminar and the corresponding school-related freshman seminar course. Students, including transfer students, who complete their core curriculum at UT Dallas must take UNIV 2020.

2. Degree is 128 semester credit hours if student is required to take EPPS 1110.

3. Curriculum Requirements can be fulfilled by other approved courses from institutions of higher education. The courses listed are recommended as the most efficient way to satisfy both Core Curriculum and Major Requirements at UT Dallas.

4. Indicates a prerequisite class to be completed before enrolling for upper-division classes in Economics and Finance.

5. A Major requirement that also fulfills a Core Curriculum requirement. Semester credit hours are counted in Core Curriculum.

6. Students may substitute MATH 2313 and MATH 2414 or MATH 2417 and MATH 2419.

7. Students may substitute MATH 2418, OPRE 3333 or CS 2305.

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