Financial Economics B.S. Pre-Advising Form

Date: _____

1

Name: _____ Campus ID: _____

Your Assigned **Advisor:** _____

INSTRUCTIONS: 1) Complete info above. **2)** Check FIEC classes taken. In "one of the following" sections, check the blank, highlight the class. Sections with multiple classes, check all that apply. **3)** Fill table with the classes you intend to take. **4)** Fill in the table for GPA & expected grad date. **5)** University and GEP requirements remaining. *) Check the sample form on Econ Advanced Registration website for an example.

2 CHECK CLASSES CURRENT OR COMPLETE

I. General Core Requirements (40-43 credits)

____ ECON 101 – Principles of Microeconomics
____ ECON 102 – Principles of Macroeconomics
____ ECON 121 – Principles of Accounting I
____ ECON 122 – Principles of Accounting II
____ ECON 311 – Intermedia Microeconomics
____ ECON 312 – Intermedia Macroeconomics
____ ECON 374 – Financial Management

____ **ONE of the following:**
MATH 151 – Calculus & Analytic Geometry I
MATH 155 – Applied Calculus

____ **ONE of the following:**
ECON 310 - Data Analysis for Economics
STAT 350 – Statistics w/ Applications BioSciences
STAT 351 – Applied Statistic for Business and Econ
STAT 355 – Intro Probability & Stat for Scientists…
STAT 453 – Intro to Mathematical Stat
CMPE 320 – Probability, Stat & Random Proc

____ **ONE of the following:**
ECON 320 – Quantitative Methods
ECON 421 – Intro to Econometrics
ECON 423 – Time Series & Forecasting

____ **ONE of the following:**
COMP 101 - Computational Thinking & Design
CMSC 104 – Problem-Solving & Comp Program…
CMSC 201 – Computer Science I for Majors
IS 101 – Intro to Comp Based Systems
IS 125 – Info Systems Logic & Structured Design II
IS 147 – Intro to Computer Programming
IS 295 – Intermediate Business Applications

____ **ONE of the following:**
ECON 490 – Analytic Methods
MATH 152 – Calculus & Analytic Geometry II
MATH 215 – Applied Finite Mathematics
MATH 221 – Intro to Linear Algebra

____ **ONE of the following:**
PHIL 248 – Intro to Scientific Reasoning
PHIL 253 – Business Ethics
PHIL 346 – Deductive Logic
PHIL 350 – Ethical Theory
CMSC 203 – Discrete Structures
MGMT 385 - Business Ethics & Society

3 CLASSES TO TAKE NEXT SEMESTER:

Class	Number	Reason
EX: ECON	101	MAJOR

REASONS FOR ABOVE : *MAJOR, 2 MAJOR, MINOR, CERT, GEP ENGL, WI (for Writing Intensive), GEP AH, GEP SS, GEP MATH, GEP SCI w/LAB, GEP SCI, GEP CULT, LANG 201, UPPER LEVEL*

4

EXPECTED GRAD DATE:	
CURRENT GPA:	

5

GEPS / REQUIRMENTS	NUMBER REMAINING
120 Credits	
45 Upper Level Credits	
Writing Intensive	
English 100	
Arts & Humanities	
Social Sciences	
Math	
Science with Lab	
Science non-Lab	
Culture	
Language 201	

2 CHECK CLASSES CURRENT OR COMPLETE

II. Financial Economics Core Requirements (12 credits)

Four courses from this list, one of the four must be either ECON 471 or ECON 475

____ ECON 471 - Financial Markets & Institutions
____ ECON 475 - Financial Investment Analysis

____ ECON 301 – Intermediate Accounting I
____ ECON 410 – Topics in Financial Economics
____ ECON 453 – Household Economics
____ ECON 463 – Public Finance
____ ECON 472 – Monetary Theory & Policy
____ ECON 474 – Intermediate Financial Management
____ ECON 476 – Portfolio Analysis & Management
____ ECON 477 – Analysis of Derivative Securities
____ ECON 478 – Real Estate Economics & Finance
____ ECON 479 – Venture Capital & Market Imperfections
____ ECON 482 – International Finance

III. Upper-Level Economics Electives (9 credits)

Three courses ECON 314 or higher required, except for ECON 600

____ _____ [class & number]
____ _____ [class & number]
____ _____ [class & number]

Up to two (2) of the following courses (6 credits) may be substituted for upper-level ECON electives from the list below:

____ ECON 302 – Intermediate Accounting II
____ ECAC 329 – Cost Accounting
____ ECAC 330 – Principles of Taxation
____ CMSC 202 – Computer Science II for Majors
____ CMSC 331 – Principles of Programming Language
____ CMSC 341 – Data Structures
____ IS 247 – Computer Programming II
____ IS 320 – Advanced Business Applications
____ MATH 225 – Intro to Differential Equations
____ MATH 251 – Multivariable Calculus
____ MATH 302 – Intro to Mathematical Analysis II
____ MATH 341 – Computational Methods
____ MATH 381 – Linear Methods in Operations Research
____ STAT 417 – Into to Time Series Data Analysis
____ STAT 433 – Statistical Computing
____ STAT 453 – Intro to Mathematical Stat
____ STAT 454 – Applied Statistics
____ POLI 353 – Governmental Budgeting & Financial Admin

✦ **EMAIL COMPLETED FORM TO YOUR FACULTY AND ECON ADVISOR PRIOR TO CLEARANCE**