# West Chester University Accelerated B.S. in Accounting to M.S. in Applied Statistics through the Honors College Advisement Sheet

Effective for students entering Fall '25 and later.

Indicate all the courses you have taken at WCU or transferred for credit. For completed courses, also list the grades. Mark an asterisk (\*) beside courses you are currently taking.

Students must maintain a grade of "C" in all courses.

# I. ACCOUNTING

### A. Pre-Business Requirements

ECO 111	_ (Principles of
	Economics (Macro))
ECO 112	(Principles of
	Economics (Micro))
ACC 201	(Financial Accounting)
ECO 251	(Business Analytics)
MAT 143	(Brief Calculus)
	OR
MAT 161	(Calculus I)
MGT 200	(Principles of
	Management)
MKT 250	(Principles of
Market	ing)

### **B.** Business Core

ACC 202 _	(Managerial
	Accounting)
BLA 201	(Legal Environment of
	Business)
ECO 351	(Business Analytics II)
FIN 325	(Corporate Finance)
MGT 313	(Business and Society)
MGT 341	(Production and
	Operations
	Management)

### C. Major Core Courses

ACC 301	(Intermediate
	Accounting I)

ACC 302	_(Intermediate
	Accounting II)
ACC 303	(Cost Accounting I)
ACC 305	_ (Intermediate
	Accounting III)
ACC 320	(Accounting Information
	Systems)
ACC 401	(Auditing)
ACC 403	(Federal Taxation I)
ACC 404	(Federal Taxation II)
ACC 405	(Federal Taxation II)
ACC 407	_ (Not-For-Profit &
	Governmental
	Accounting)

## D. Capstone Requirement

MGT 499 \_\_\_ (Business Policy and Strategy)

# II. HONORS COLLEGE CORE SEQUENCE for GEN ED (27 credits)

HON 100		(Self Awareness)
HON 211 _		(Public Discourse)
HON 212		(Ethics & Technology)
HON 310 _		(Community Change)
HON 311 _		(Stewardship/Civic
		Responsibility)
HON 312 _		(Educational Systems)
or		
HON 322 _		(Leader. With ELLs)
HON 313		(Public Opinion)
HON 314		(Environ. Systems)
HON 315 _		(Community & Arts)
SCIENCE		X
MAT	X_	

### III. ADDITIONAL HONORS COLLEGE REQUIREMENTS (9 credits)

A)	Two HON seminars at the 320 leve or above (except 322)	
	HON HON	
B)	Capstone Project^	
	HON 490	

^NOTE: *Enrollment upon core completion*: ideally 6th or 7th semester.

### IV. DIRECTED ELECTIVES

Take enough directed electives to complete 120 credits. The actual number of electives required will vary depending upon (among other things) the option to complete a minor(s) and the number of courses the student must take to complete the foreign language requirement.

### V. ACCELERATED PROGRAM

To be considered for the accelerated program students must have attained (completed) 60 credits and have a minimum cumulative grade point average (GPA) of 3.0. Students in the accelerated program can substitute up to 6 credits of graduate coursework for student electives that satisfy the B.S. program requirements. These courses are shown below. Students considering the accelerated program should also take MAT 243.

STA 504 _	(Mathematical Statistics I
	with Calculus Review)
STA 511 _	(Intro Stat Computing &
	Data Management)
STA 506 _	(Mathematical Statistics
	II)
STA 512 _	(Principles of
	Experimental
	Analysis)

Bring this sheet with you whenever you meet with your advisor about scheduling or course planning!

(Revised Fall 2025)