West Chester University Accelerated B.S. in Supply Chain Management to M.S. in Geography Program 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.

The grade of C or better is necessary in all management and core courses listed below. To enroll in 300-400-level courses, the following courses must have been successfully completed: ACC201, ECO 111, 112, and 251, MGT200, MKT 250, MAT 143 or 161 and Excel proficiency test.

I. SUPPLY CHAIN MANAGEMENT

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 Marketing)

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

MIS 300 ___ (Introduction to Management Information Systems)
SCM 351 ___ (Supply Chain Management)
SCM 381 ___ (Quality Management)
SCM 391 ___ (Purchasing & Supply Management)
SCM 388 ___ (Plant Tours in Business Process Management)
OR
SCM 499 ___ (Supply Chain Management Consulting)
MGT 499 ___ (Business Policy and Strategy) *
NOTE: * This course fulfills the Capstone requirement

D. SCM Major Electives (6 credits)

Choose any 300/400-level courses within the supply chain area (SCM) that are not already required courses in the Supply Chain Core.

SCM 361 ___ (Principles of Project Management)
SCM 371 ___ (Logistics Management)
SCM 387 ___ (Supply Chain Management in China)
SCM 483 ___ (Supply Chain Management Internship)
SCM 488 ___ (Small Business Operations)

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___

NOTE: *Take HON 122 **OR** CSC 112

III. ADDITIONAL HONORS COLLEGE REQUIREMENTS (9 credits)

A) Two HON seminars at the 320 level 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

Students must apply to the Accelerated M.S. in Geography program after successful completion of 60 undergraduate credits with a 3.0 minimum GPA. If accepted, the student will receive conditional acceptance to the M.S. in Geography program contingent on successful completion of their undergraduate degree. Students must complete the Accelerated Program Application prior to enrolling in M.S. in Geography courses during their 3rd year. Students may substitute up to 12 graduate credits for student electives to satisfy the B.S. program requirements.

Select from the courses below:

GEO 502 ___ (Topical Seminar in Geography)
GEO 506 ___ (Seminar in Physical Geography)

GEO 507 ___ (Internet Applications of Geographic Information Systems)
GEO 521 ___ (Suburbanization and Land Development)
GEO 524 ___ (Population Process)
GEO 526 ___ (Metropolitan Systems and Problems)
GEO 531 ___ (Transportation
GEO 538 ___ (Environmental Modeling with Geographic Information Systems)
GEO 554 ___ (Geography and Planning of Housing)
GEO 556 ___ (Introduction to Business GIS)
GEO 572 ___ (Seminar in Resource Management)
GEO 577 ___ (Geodatabases)
PLN 505 ___ (Planning Design (Studio A))
PLN 525 ___ (Planning History, Theories, and Ethics)
PLN 527 ___ (Planning Law and Organization)
PLN 528 ___ (Economic Development Planning)
PLN 536 ___ (Environmental Planning)

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

(Revised Fall 2025)