



GENERAL STUDIES, LOGISTICS SPECIALIZATION

Associate in Science (AS)

Advising Sheet – Suggested Course Sequence

Student Name _____

Faculty Advisor _____

REQUIRED COURSES	CR.	PRE-REQUISITE COURSES	APPROVED COURSE SUBSTITUTIONS	TERM THAT I PLAN TO TAKE OR ✓ TAKEN
SDV 100 College Success Skills	1			
ENG 111 College Composition I	3	See Placement Test Scores		
MTH 163 Precalculus I	3	See Placement Test Scores	MTH 164, MTH 170, MTH 173	
CON 100 Shaping Business Arrangements <i>Offered Fall only</i>	3			
MTH 157 Elementary Statistics	3	See Placement Test Scores		
ENG 112 College Composition II	3	ENG 111		
MTH 270 Applied Calculus	3	MTH 163		
BUS 208 Quality and Productivity Management	3			
BUS 234 Supply Chain Management <i>Offered Spring only</i>	3			
CST 100 Principles of Public Speaking	3		CST 110	
IND 116 Applied Technology	3			
Humanities Elective	3		See Note 5	
Literature Elective	3	ENG 112	See Note 3	
History Elective	3		See Note 2	
Laboratory Science Elective	4		See Note 6	
Laboratory Science Elective	4		See Note 6	
Physical Education/Health Elective	1			
Social/Behavioral Science Elective	3		See Note 4	
Social/Behavioral Science Elective	3		See Note 4	
Transfer Electives	6		See Note 7	
Total Credits For Program	61			

NOTES:

- Students are strongly encouraged to complete their SDV, ENG, and MTH requirements first.
- Students who plan to transfer to Virginia State University to pursue a Logistics degree should enroll in a U.S. History course to satisfy this requirement.
- The literature elective requirement can be satisfied by any 200-level English literature course, exclusive of composition and creative writing courses.
- The social/behavioral sciences elective requirements can be satisfied by courses with the following prefixes: ECO, GEO, PLS, HIS, PSY (except PSY 100) and SOC. Students transferring to Virginia State University should complete ECO 202 and a global studies course (World Geography, World Government, Political Science (International), or World History).
- The Humanities Elective requirement may be satisfied by completing an approved conceptual or applied humanities course. See web site (www.itcc.edu/humanitieselectives) for a list of approved conceptual and applied humanities electives. Students should check with their intended transfer institutions regarding foreign language requirements. Students who plan to transfer to VSU should enroll in a Philosophy elective.
- The laboratory science requirements can be satisfied by the following courses; BIO 101, BIO 102, BIO 110, BIO 120, CHM 101, CHM 102, CHM 111, CHM 112, ENV 121, ENV 122, GOL 105, NAS 125, PHY 101, PHY 102, PHY 150, PHY 201, PHY 202, PHY 241, and PHY 242. STEM track majors should take CHM 111-112 plus PHY 201-202 (or PHY 241-242). Students who plan to transfer to VSU should enroll in PHY 201-202.
- Students should select a suitable transfer elective by consulting their faculty advisor and the transfer institution. See approved transfer electives at <http://www.itcc.edu/transferelectives>. Students who plan to transfer to VSU should enroll in ACC 211 and ITE 115 to satisfy Transfer Elective requirements.
- Students should regularly meet with their academic advisor and check their advisement report in MyTyler – SIS.
- Courses that state Fall only or Spring only are based on historical trends and current planning and may change without notice.

For more information on this major, contact the Division of Engineering, Business and Public Services. 804.706.5121 (Chester Campus, Godwin Hall, G108) or 804.594.1480 (Midlothian Campus, Hamel Hall, H206).