



Associate in Science (AS) to BS Industrial Engineering Technology

The sequence below is contingent on the student completing the AS degree from a college in the North Carolina Community College System.

	ECU Course	ECU S.H.	NCCC S.H.	NCCCS Course Equivalent
Freshman Year				
Fall Semester	COAD 1xxx	1	1	ACA 122
	ENGL 1100 (WI) ¹	3	3	ENG 111
	Social Science ECON 2113 Rec.	3	3	UGETC Course ECO 251
	Math MATH 1065 Rec.	4	4	UGETC Course MAT 171
	CAA GEN ED	2	2	CAA GEN ED
	CAA Premajor/Elective HLTH 1000/KINE 1000 Rec. ²	3	3	CAA Premajor/Elective HEA 110 ²
	Total:	16	16	
Spring Semester	ENGL 2201 (WI) ¹	3	3	ENG 112
	Social Science PSYC 1000 Rec.	3	3	UGETC Course PSY 150
	Math MATH 1074 Rec.	4	4	UGETC Course MAT 172
	Natural Sciences PHYS 1250/1251 Rec.	4	4	UGETC Course PHY 151
	CAA Premajor/Elective	1	1	CAA Premajor/Elective
	Total:	15	15	
Sophomore Year				
Fall Semester	Humanities/Fine Arts	6	6	UGETC Course
	Natural Sciences PHYS 1260/1261 Rec.	4	4	UGETC Course PHY 152
	CAA Premajor/Elective CHEM 1020 Rec.	4	4	CAA Premajor/Elective CHM 135
	Total:	14	14	
Spring Semester	CAA GEN ED ITEC 2000 Rec.	3	3	CAA GEN ED CIS 110
	CAA GEN ED	6	6	CAA GEN ED
	CAA Premajor/Elective DESN 2034/2035 Rec.	3	3	CAA Premajor/Elective DFT 170
	CAA Premajor/Elective	3	3	CAA Premajor/Elective
	Total:	15	15	
Junior Year				
Fall Semester	DESN 2036/2037	3	-	No Equivalent
	IENG 2020/2021	3	-	No Equivalent
	IENG 2076/2077	3	-	No Equivalent
	ITEC 2054/2055	3	-	No Equivalent
	Total:	12	0	
Spring Semester	IENG 3600	3	-	No Equivalent
	ITEC 2080/2081	3	-	No Equivalent

	ITEC 2090/2091	3	-	No Equivalent
	ITEC 3200	3	-	No Equivalent
	ITEC 3292	3	-	No Equivalent
	Total:	15	0	
Senior Year				
Fall Semester	IENG 3300	3	-	No Equivalent
	IENG 4020	3	-	No Equivalent
	ITEC 3290 (GD) ³ (WI) ¹	3	-	No Equivalent
	ITEC 3800	3	-	No Equivalent
	Total:	12	0	
Spring Semester	IENG 3020/3021	3	-	No Equivalent
	IENG 4023	3	-	No Equivalent
	IENG 4200	3	-	No Equivalent
	IENG 4900	3	-	No Equivalent
	PSYC 3241	3	-	No Equivalent
	Total:	15	0	
Supplemental Term				
Fall Semester	IENG 4024/4025	3	-	No Equivalent
	ITEC 3300 (WI) ¹	3	-	No Equivalent
	ITEC 4293 (WI) ¹	3	-	No Equivalent
	ITEC 4300	3	-	No Equivalent
	Total:	12	0	

Minimum S.H. Required for Degree 120

The Bachelor of Science in Industrial Distribution and Logistics requires a minimum of 120 semester hours. ECU requires a minimum 2.0 overall GPA and a minimum 2.0 major GPA for graduation.

¹Students enrolling at ECU must fulfill the writing across the curriculum requirement prior to graduation. To do so, each student must complete a minimum of 12 semester hours of writing intensive (WI) courses, including ENGL 1100 and ENGL 2201; at least 3 semester hours of WI courses in the major; and any other 3 semester hours WI course of the student's choice.

²Students who have successfully completed HEA 110 since the Fall 2016 term will earn ECU credit for both HLTH 1000 (2 hours) and KINE 1000 (1 hour). Students who completed HEA 110 prior to the Fall 2016 term and who have not also taken PED 110 will be responsible for meeting the Health-Related Physical Activity Competency component of the ECU General Education Program to meet degree requirements.

³Students enrolling at ECU are required to complete two three-hour diversity courses: one course with a domestic diversity (DD) focus and one with a global diversity (GD) focus. Courses that transfer to ECU as equivalent to an ECU course that is approved for diversity credit receive diversity credit. Transfer courses that are not equivalent to existing ECU diversity courses may be approved for diversity credit by the General Education and Instructional Effectiveness Committee. For a list of ECU courses that carry the DD and GD designation, visit the ECU catalog: <https://catalog.ecu.edu>

Students should contact the College of Engineering and Technology Advising Center for a detailed review of transfer credit. Information on contacting the Advising Center can be found at: www.cet.ecu.edu/advising

This plan reflects the degree program's requirements published in the 2018-2019 university catalog. All guides are meant as an example of how a degree can be completed. Course availability, prior credit, course prerequisites, major requirements, and student needs must be considered in developing an individual academic pathway.

Key:
UGETC - Universal General Education Transfer Component courses
CAA GEN ED - Additional General Education Hours (AA requires 13-14 hours; AS requires 11 hours)
Pre-Major/Elective - Courses classified as pre-major, electives, or general education courses within the CAA, of which ACA 122 is required