



BS in Industrial Technology (BSIT) AAS Transfer Program

North Carolina Community College System Degree Specific Transferable Courses



Transfer students may apply up to 63hrs of NCCCS equivalent coursework listed below towards their BSIT degree.

BSIT ECU Course and Hours		NCCCS Equivalent Transferable Course and Hours	
ENGL 1100 Composition	3	ENG 111	
ENGL 1200 Composition	3	ENG 112 or 113 or 114	
Humanities or Fine Arts (10 hours total)			
COMM 2410 Public Speaking (required fine art)	3	COM 231	
Humanities elective	3	Choice of 1 course: ENG 131, 231, 232, 233, 241, 242, 243, 251, 252, 261, 262 HUM 110, 115, 120, 121, 122, 130, 150, 160, 161, 211, 212, 220 PHI 210, 215, 220, 221, 230, 240, 250 REL 110, 111, 112, 211, 212, 221	
Additional 4 hours of humanities and/or fine art <i>NOTE: students possessing a NCCCS AA/AS degree or the transfer core diploma will be granted these 10 hours as complete but COMM 2410 is still required.</i>	3 1+	Choose up to 2 courses not already taken above: ENG 131, 231, 232, 233, 241, 242, 243, 251, 252, 261, 262 HUM 110, 115, 120, 121, 122, 130, 150, 160, 161, 211, 212, 220 PHI 210, 215, 220, 221, 230, 240, 250 REL 110, 111, 112, 211, 212, 221 ART 111, 114, 115, 116, 117 DAN 110, 211, 212 DRA 111, 112, 115, 122, 126, 211, 212 MUS 110, 112, 113, 114, 115, 210, 211, 212, 213	
Social Sciences (12 hours total)			
ECON 2113 Microeconomics	3	ECO 251	
PSYC 1000 Introductory Psychology	3	PSY 150	
PSYC 3241 Personnel & Industrial Psyc	3	No equivalency	X
Social Science elective	3	Choice of 1 course: ANT 210, 220, 221, 230, 240 COM 110, 120 GEO 111, 112, 113, 130 HIS 111, 112, 114, 115, 121, 122, 131, 132 POL 110, 120, 210, 220 SOC 210, 213, 220, 225, 230, 240	
Natural Sciences (8 hours total)			
Two courses (8 hours) of natural science of which one course must have a lab component. <i>NOTE: students possessing a NCCCS AA/AS degree or the transfer core diploma will be granted these 8 hours as complete.</i>	4 4	Choice of 2 courses, at least one with a lab component (physics is preferred): AST 111, 151, 152 BIO 110, 111, 112, 120, 130, 140 (required for BSIT Arch Design concentration), CHM 131, 132, 135, 136, 151, 152 GEL 111, 113, 120, 230 PHY 110, 131 ¹ , 132 ¹ , 133 ¹ , 151 (required for both BSIT Design concentrations), 152 (required for BSIT Mech Design concentration), 251, 252	
MATH 1065 College Algebra	3	MAT 122 ¹ , 161, 171, 175/175A ² , 271 ² , 272 ² , 273 ²	
MATH 1074 Applied Trigonometry	2	MAT 121 ¹ , 162, 172, 175/175A ² , 271 ² , 272 ² , 273 ²	
HLTH 1000 Health in Modern Society	2	HEA 110 or 120	
EXSS physical activity course	1	PED physical activity course (PED 110 through 240)	
FINA 2244 Legal Environment of Business	3	BUS 115	
Major lower level technology coursework	24	Completion of an approved AAS degree (block credit)	24
Major upper level technology coursework	15	No equivalency	X
Major concentration technology coursework	27	No equivalency	X
Free electives	13	Any college transferable/AAS major credit	13
Program Total	126	Maximum applicable 2 year credits is 63 hours	63

¹ indicates transfer credit granted due to special agreement with ECU and the BSIT program. These courses do not count towards the admission requirement for those under the age of 24 who do not meet minimum course (MCR) requirements.

² Credit for these MAT courses can be split between the MATH 1065 & 1074 for the 5 hrs of BSIT math requirements.

This equivalencies worksheet is intended for planning purposes only and is not for official use. ECU curriculums are subject to change.

Official curriculum requirements are posted in the ECU Undergraduate Catalog - www.ecu.edu/ugcat.

For more information, visit our website at www.tecs.ecu.edu/tsys or contact us at ecuBSIT@ecu.edu.