TECHNOLOGY & ENGINEERING EDUCATION Bachelor of Science in Education 129 Credits Suggested Four-Year Program of Study

Freshman Year	• ENGL 110 • MATH • AENG 110 • AENG 130 • UNIV 103	English Composition G2 Math Elective Communication & Information Systems Production Materials & Processes First year Inquiry (FYI) Seminar or Open Elective	3 3 3 3 3 15
	• COMM 100 • AENG 120 • AENG 140 • (G3)		3 3-4 3 3 3 15-16
Sophomore Year	•(G3)	Processing Nonmetallic Matls ~ or ~ Processing Metallic Matls Wellness English literature elective	3 3 3 3 3 18
	Spring		3 3 3 3 15
	Fall • ENGL 312 or 316 • AENG 222 322 • AENG	Technical or Business Writing Transportation & Automation Robotics Advanced technical elective (300-500 level)	3 3 3

Junior Year