TECHNOLOGY EDUCATION
Bachelor of Science
127 Credits

Four-Year Program of Study

	FALL			SPRING		
1 Freshman	ENGL 110	Composition	3	COMM 100	Fundamentals of Speech	3
	MATH	MATH 100 or MATH 130	3	CHEM/PHYS	CHEM 103 or 205 or PHYS 103	3-4
	ITEC 110	Communication Systems	3	ITEC 120	Energy, Power & Transportation	3
	ITEC 130	Production Materials & Processes	3	ITEC 135	Production Systems	3
	HUM/FA	G1 elective	3	SOC SCI	G3 elective	3
			15			15-16
2 Sophomore	**FALL**			**SPRING**		
	ITEC 241	Drafting Communications	3	EDTE 291	Foundations of Tech Ed	3
	ITEC 261	Electrical/Electronic Systems I	3	EDFN 211	Foundations of Modern Education	3
	ITEC 271	Processing Nonmetallic Materials	3	EDFN 241	Psychological Foundations of Teaching	3
	WELL 175	Wellness	3	ITEC 251	Graphic Communications	3
	HUM/FA	G1 elective	3	ITEC 262	Electronics II	3
			15	MATH	G2 MATH elective	3
						18
3 Junior	**FALL**			**SPRING**		
	ENGL 312 or 316	Technical or Business Writing	3	EDTE 391	Curriculum & Instruction	3
	ITEC 281	Processing Metallic Materials	3	EDSE 321	Issues in Secondary Education	3
	ITEC ___	Communications elective Choose from ITEC 242, 243, 346, 350, 355, or 356	3	ITEC ___	Energy, Power, Transportation elective Choose from ITEC 325 or 326	3
	SCI	G2 science elective	3	ITEC ___	Advanced technical elective	3
	SOC SCI	G3 elective (200-level "W")	3	SOC SCI	G3 elective	3
	(P)	G4 Perspectives	3	HUM/FA	G1 elective (200-level "W")	3
			18			18
4 Senior	**FALL**			**SPRING**		
	ITEC ___	Production elective Choose from ITEC 335, 375, 376 or 385	3	EDTE 461	Student Teaching	12
	ITEC ___	Advanced technical elective	3	EDTE 491	Professional Seminar	1
	ITEC ___	Advanced technical elective	3			13
	SOC SCI	G3 elective (200-level "W")	3			
	HUM/FA	G1 elective (200-level "W")	3			
			18			

11/2002 (eff. Fall 2003)