

TECHNOLOGY EDUCATION (BROAD AREA) TRACK

Freshman	Sophomore	Junior	Senior	ELECTIVES
FALL	FALL	FALL	FALL	FALL ELECTIVES
Basic: UNIV 101	1 ENG 102 (K1)	5 EFC 330	2 MET 355 (Adv. Machining)	4 ETSC 242 (Instrumentation)
Basic: MATH 153	5 PSY 314	4 EFC 350	3 Elective (as needed)	4 MET 355 (Adv. Machining)
Basic: ENG 101	4 ETSC 160	5 MET 357	4 ETSC 385	4 ETSC 161 (Arch. CAD)
First Year Ex. XXX184		ETSC 277		ETSC 241 (PLC)
Total 14	Total 14	Total 13	Total 12	
WINTER	WINTER	WINTER	WINTER	WINTER ELECTIVES
Chem 111 (K7)	5 ENST 310 or PUBH 317 (K4)	5 EFC 440	3 ETSC 430	3 ETSC 241 (PLC)
Film 150 or Art 103 (K3)	5 MGT 395 (K5)	5 ETSC 433	3 Elective (as needed)	4
EFC 250 (K2)	4 EDSE 302	3 CTE 410	4 MET 482/483	5
ETSC 145	4 MET 255	4 EET 271		
Total 18	Total 17	Total 14	Total 12	
SPRING	SPRING	SPRING	SPRING	SPRING ELECTIVES
ETSC 101 (K8)	5 MET 310	4 EFC 340	3 EFC 480	16 MET 257 (Casting)
EFC 320	3 EDBL 401	3 EFC 416		
Phys 111	5 EFC 315	3 MET 257 (Casting)		
ASP 305 or PUBH 209 or MGT 380 (K6)	5 ETSC 265	5 MET 345		
	SHM 325	3		
Total 18	Total 18	Total 14	Total 16	
SUMMER	SUMMER	SUMMER	SUMMER	SUMMER ELECTIVES
Total 0	Total 0	Total 0	Total 0	
Annual Total 50	49	41	40	180

***Minor courses should be added to this list in order to get a proper 4-year plan**

Disclaimer: Courses have been placed based off past offerings and may change. Course offerings for courses that are not a part of the ETSC Department cannot be guaranteed.

NOTE:

This document is meant as a guide and can be manipulated to suit the student's needs as long as the pre-requisites for courses are met and they are taken when offered. It is the students responsibility to make sure they are meeting the requirements specific to their academic needs. Classes can also be taken over the summer to relieve credit loads over the academic year. For more in depth information about when courses are offered and schedule management, please review the other tabs located below.

Key	
	Gen Ed I Engage
	Gen Ed II Explore and Connect
	Secondary Ed. Major Course
	Gen Ed/ Major Double Dip
	TE Major Course
	TE Major Course Electives