ENGINEERING TECHNOLOGY: 4 YEAR ROAD MAP TOTAL UNITS: 120

Name: _____   CIN: _____   Email: _____

YEAR	FALL		SPRING		SUMMER
1	ETEC 1100 or TECH 1100	(3)	ETEC 1000 or TECH 1000	(3)	
	ENGR 1500	(3)	GE BLOCK A2 (ENGL 1010 or ENGL 1005B)	(3)	
	Math 2110* (Prerequisites: MATH 1040 w/ c or better, orMATH 1081 or 1082 and MATH 1083 both with min. C grade;)	(4)	PHYS 1560/1570 or PHYS 2100	(3)	
	GE BLOCK A1 (COMM 1100)	(3)	U.S. CONSTITUTION	(3)	
	GE BLOCK B2 or B3	(3)	GE BLOCK C1	(3)	
		16		**15**	
YEAR	FALL		SPRING		SUMMER
2	TECH 1300	(3)	ETEC 1200 or TECH 1200 *(Prerequisite: PHYS 1560/1570both with a minimum of C-)*	(3)	
	ACCT 2100	(3)	ETEC 1600 or TECH 1600 *(Pre/Co-requisite: ETEC 1020)*	(3)	
	ETEC 1020 or TECH 1010	(3)	GE BLOCK F	(3)	
	GE BLOCK A3	(3)	GE BLOCK D1	(3)	
	CHEM 1000 or CHEM 1040	(3)	GE BLOCK C2	(3)	
		15		**15**	
YEAR	FALL		SPRING		SUMMER
3	TECH 3300 *(Prerequisite: Junior standing)*	(3)	ETEC 3600 or TECH 3600+Bridge *(Prerequisite: ETEC 1600, Math 2110, PHYS 1560/1570 all with a minimum of C-)*	(3)	
	ECON 3060 *(Prerequisite: MATH 2110)* = *GE UD BLOCK B*	(3)	TECH 4000	(3)	
	ETEC 2070 or ME 2070 *(Prerequisite: CHEM 1000 or CHEM 1040 with a minimum of C grade)*	(3)	ETEC ELECTIVE 1	(3)	
	ETEC 4210 or TECH 4210 *(Prerequisite: ETEC 1200)*	(3)	ETEC 3700 or TECH 3700+Bridge *(Prerequisite: Math 2110, PHYS1560/1570 all with a minimum of C- grade)*	(3)	
	U.S. HISTORY	(3)	EE/CE/ME 3000 *(Prerequisite:* Junior orSenior standing in Engineering)	(3)	
		15		**15**	

YEAR	FALL		SPRING		SUMMER
4	ETEC 4950 *(Prerequisite: ETEC 3600, ETEC 3700, Consent of instructor)*	(3)	ETEC 4951 *(Prerequisite: ETEC 4950)*	(3)	
	ETEC ELECTIVE 2	(3)	ETEC 4880 or TECH 4880+Bridge *(Prerequisite: Math 2110, PHYS 1560/1570 all with a minimum of C- grade)*	(3)	
	ETEC ELECTIVE 3	(3)	ETEC 4890 or TECH 4890 *(Prerequisite: ETEC 3600, ETEC 3700)*	(2)	
	GE UD C	(3)	ETEC ELECTIVE 4	(3)	
	GE UD D	(3)	ETEC ELECTIVE 5	(3)	
		15		**14**	

* Prerequisites: MATH 1040 w/ C or better, or MATH 1081 and MATH 1083 both with min. C grade; or satisfactory score on placement examination. Students with a grade of less than B- either MATH 1040 or in one of MATH 1081 or MATH 1083, or must enroll concurrently in MATH 2111

120% Rule (144 units) verification for Engineering Technology

Total units required by major:	120
Number of units completed from unofficial transcript:	
Number of units currently enrolled:	
Units remaining to complete degree:	
Anticipated total units completed upon degree completion:	

Current Program (Industrial Technology) Unit Anticipation (Use Degree Planner)

Total units required by major:	120
Number of units completed from unofficial transcript:	
Number of units currently enrolled:	
Units remaining to complete degree:	
Anticipated total units completed upon degree completion:	