Student Name					
Tech ID					
Cumulative GPA					
MSU GPA					
Hours Employed/wk					
Requested Courses for_					
	Semester	Year			
Do you have transfer coursework?					
$\square$ Yes $\square$ No					

## ELECTRICAL ENGINEERING 2026-2027 Bulletin MINNESOTA STATE UNIVERSITY, MANKATO

This information is true and accurate to the best of my knowledge Student Signature

	Advisor Review/Office Use Only
	Initial
	Date
	General Transfer Evaluation Complete
	$\square$ Yes $\square$ No $\square$ N/A
	Core Transfer Evaluation Complete
	$\square$ Yes $\square$ No $\square$ N/A
9	Completed Competency Exam
	☐ Yes ☐ No; Date
	Completed FE Exam □ Yes □ No;

<u>Year Taken</u> 	Freshman(FALL) MATH 121 Calculus I (4) CHEM 191 Chemistry App. (3) ENG 101 English Comp (4)	<u>Grade</u> 	<u>Year Taken</u> 	Freshman(SPRING) MATH 122 Calculus II (4) PHYS 221 General Physics I (4) ENG 271W Tech. Comm. (4)	<u>Grade</u>
	EE 109 Intro to EE & CE IK(3) EE 105 Intro to ECET (1)			EE 128 Intro to EE & CE I (3) H/SS Elective (3)	
Year Taken	Sophomore(FALL) MATH 321 Ord Diff Eq (4) PHYS 222 General Physics II (3) PHYS 232 Gen Phys II Lab (1) EE 230 Circuit Analysis I (3) EE 240 Eval. of Circuits (1) EE 281 Digital Sys. Design/Test EE 282 Digital Sys/Test Lab (1)		Year Taken	Sophomore(SPRING) MATH 223 Calculus III (4) EE 231 Circuit Analysis II (3) EE 241 Electric Circuits Lab (1) EE 234 Micro. Engineering I (3) EE 235 Micro. Eng. I Lab (1) PHYS 223 Gen. Physics III (3) PHYS 233 Gen. Phys III Lab (1)	Grade
Year Taken	Junior(FALL) EE 332 Electronics I (3) EE 342 Electronics Lab (1) EE 341 Signals & Systems (3) EE 303 Intro Solid State Devices EE 304 Solid State Devices Lab EE 336 Prin Engr Design I (1) ME 291 (3) OR MATH 354 (4)	. /	Year Taken	Junior(SPRING) EE 333 Electronics II (3) EE 343 Electronics Lab II (1) EE 353 Comm. Systems Engr (3) EE 363 Comm. Systems Lab (1) EE 358 Control Systems (3) EE 368 Control Systems Lab (1) EE 337 Prin of Engr Design II (1) EE 350 Engr Electromagnetics (3)	Grade
	Senior(FALL) EE 467W Prin Engr Design III ( EE 482 Electromechanics (3) EE 450 Engr Economics (3) *EE Elective (3) *EE Elective (3) ECON 201 Macro OR 202 Micro		*	Senior(SPRING) EE 477W Prin Engr Design IV (1) EE Elective (3) EE Elective (3) H/SS Elective (3) H/SS Elective (3) **Business Elective (3)	
and EE 475, EE 4 EE 480 and EE 4 ** Business Elec - 12 credits H/S At least 3 crec - Students must - All courses in 20 semester he 2.5 for all scie Humanities Cour Social Sciences 6	484, EE 485. Other courses eligible includes 1. Must complete ≥ 9 credit hours of aptives: BLAW 200, FINA 362, MGMT 33. S required. List Humanities courses (6 cr. dits of H/SS courses must be at the 300 levels have a core and a related area cultural divides the Major must be completed with a C- or pours of upper division EE courses and senionce, math and engineering courses. Must describe the major must be completed with a C- or pours of upper division EE courses and senionce, math and engineering courses. Must describe the major math and engineering courses.	de EE 470, EE 489, EE 498 pproved EE elective course 30, MGMT 340, MRKT 31 ) and Social Science course vel or above and must follours ersity course, i.e. (1-purple better to be counted toward or design at MSU. Must be complete the Fundamentals	8, and EE 499. Lates. It is recommend 0 es (6 cr.) below. ECow a lower course is and 1-gold) or (2-pd graduation. All conave GPA of 2.25 cos of Engineering (F	ourple) courses.  others completed with C or better. Must comor better on upper level EE coursework. Mu:  E) exam and achieved the desired competence.	gs include EE 344, he same sequence. ement. plete minimum of st have a GPA of
	npleted (MSU) Gra				