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

ELECTRICAL ENGINEERING 2022-2023 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	
□ Yes □ No □ N/A	
Core Transfer Evaluation Complete	
□ Yes □ No □ N/A	
Completed Competency Exam	
☐ Yes ☐ No; Date	
Completed FE Exam □ Yes □ No;	

Grade s I (4) ry App. (3) omp (4) & CE I (3) ET (1)	<u>Year Taken</u> 	Freshman(SPRING) MATH 122 Calculus II (4) PHYS 221 General Physics I (4) ENG 271W Tech. Comm. (4) EE 107 Intro to EE & CE II (3) H/SS Elective (3)	<u>Grade</u>
Grade Eq (4) hysics II (3) HI Lab (1) yris I (3) hrits (1) Design/Test(3) hest 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
Grade (3) ab (1) stems (3) evices Lab (1) sign I (1) H 354 (4)	Year Taken	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)	
Design III (1) anics (3) R 202 Micro(3)	*	EE 477W Prin Engr Design IV (1) EE Elective (3) EE Elective (3) H/SS Elective (3)	
eligible include EE 470, EE 489, dit hours of approved EE elective 62, MGMT 330, MGMT 340, MI securses (6 cr.) and Social Science at the 300 level or above and muse a cultural diversity course, i.e. (1-d) with a C- or better to be counted burses and senior design at MSU. ourses. Must complete the Fundary, Related C	EE 498, and EE 499. Lab e courses. It is recommend RKT 310 e courses (6 cr.) below. EC ust follow a lower course i -purple and 1-gold) or (2-p d toward graduation. All o Must have GPA of 2.25 c mentals of Engineering (F.	control or available to support course offering the death at least two courses are taken from the control of the control of the course of the	gs include EE 344, he same sequence. ement. uplete minimum of st have a GPA of
	Grade Eq (4) hysics II (3) II Lab (1) Design/Test(3) est Lab (1) Grade (3) ab (1) stems (3) est Lab (1) Sign I (1) H 354 (4) Cesign III (1) Inics (3) Exercise Lab (1) Grade Grade Oesign III (1) Inics (3) Exercise Lab (1) Grade Oesign III (1) Exercise Lab (1) Grade Oesign III (1) Exercise Lab (1) Exercise Lab (1) Grade Oesign III (1) Exercise Lab (1) Ex	Grade Eq (4) hysics II (3) II Lab (1) Sis I (3) ab (1) Set Lab (1) Sign I (1) Grade Grade Grade Year Taken Sis I (3) Ab (1) Stems (3) Ab (1) Ab (1) Stems (3) Ab (1) Ab	MATH 122 Calculus II (4)