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 2017-2018 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
Completed Competency Exam
☐ Yes ☐ No; Date
Completed FE Exam □ Yes □ No; Date

- 1 C3 - 110	Student St	ignature			G 1 d 1 EE E			
					Completed FE Exam	Yes □ No; Date		
Year Taken	Freshman(FALL)	<u>Grade</u>	Year Taken	Freshman(SPRI	NG)	<u>Grade</u>		
	MATH 121 Calculus I (4)			MATH 122 Calc	ulus II (4)			
	CHEM 191 Chemistry App. (3)			PHYS 221 Gener	ral Physics I (4)			
	ENG 101 English Comp (4)			ENG 271W Tecl	h. Comm. (4)			
	EE 106 Intro to EE & CE I (3)			EE 107 Intro to I	EE & CE II (3)			
	H/SS Elective			H/SS Elective				
Year Taken	Sophomore(FALL)	<u>Grade</u>	Year Taken	Sophomore(SPI	RING)	Grade		
	MATH 321 Ord Diff Eq (4)			MATH 223 Cald				
	PHYS 222 General Physics II (3	)		EE 231 Circuit	Analysis II (3)			
	PHYS 232 Gen Phys II Lab (1)				on of Circuits (1)			
	ME 212 Statics (3)			PHYS 223 Gen.	Physics III (3)			
	EE 230 Circuit Analysis I (3)			PHYS 233 Gen.	Phys III Lab (1)			
	EE 234 Micro. Engineering I (3)				Sys. Design/Test (3	3)		
	EE 235 Micro. Eng. I Lab (1)			EE 282 Digital				
	-				•			
Year Taken	Junior(FALL)	<u>Grade</u>	Year Taken	Junior(SPRING)		<u>Grade</u>		
	EE 332 Electronics I (3)			EE 333 Electronic	s II (3)			
	EE 342 Electronics Lab (1)			EE 353 Comm. Sy	ystems Engr (3)			
	EE 341 Signals & Systems (3)			EE 358 Control S	ystems (3)			
	EE 303 Intro Solid State Devices	s (3)		EE 363 Comm. Sy	ystems Lab (1)			
	EE 304 Solid State Devices Lab	(1)		EE 350 Engr Elec				
	EE 336 Prin Engr Design I (1)			EE 337 Prin of En	gr Design II (1)			
	ME 291(3) <b>OR</b> MATH 354 (4)			EE 368 Control Sy	ystems Lab (1)			
Year Taken	Senior(FALL)	<u>Grade</u>	Year Taken	Senior(SPRING)	_	<u>Grade</u>		
	EE 467W Prin Engr Design III (	1)		EE 477W Prin En				
	EE 482 Electromechanics (3)		*	EE Elective				
	EE 450 Engr Economics (3)			H/SS Elective				
	*EE Elective			ME 299 Thermal				
	ECON 201 Macro OR 202 Micro	(3)		Business Elective				
			*	EE Elective				
* Acceptable co	urses for EE elective sequences include: a	: EE 453, EE 476, EE 487;	b: EE 334, EE 47	1, EE 472; or c: EE 47	5,EE 479, EE 484.			
	vailable to support course offerings inclu							
Must complet	eat least 7 credit hours of approved EE el	ective courses. It is recom	mended that at leas	st two courses are take	n from one sequence.			
** Business Elec	tives: BLAW 200, FINA 362, MGMT 3	30, MGMT 340, MRKT 3	10					
- 12 credits H/S	Srequired. List Humanities courses (6 c	r.) and Social Science cours	ses (6 cr.) below.					
At least 3 cre	dits of H/SS courses must be at the 300 le	evel or above and must follo	ow a lower course i	n the same subject are	a.			
- Students must	have a core and a related area cultural di	versity course, i.e. (1-purpl	e and 1-gold) or (2	2-purple) courses.				
- All courses in the Major must be completed with a C- or better to be counted toward graduation. All others completed with C or better. Must complete minimum of								
20 semester hours of upper division EE courses and senior design at MSU. Must have GPA of 2.25 or better on upper level EE coursework. Must have a GPA of								
2.5 for all science, math and engineering courses. Must complete the Fundamentals of Engineering (FE) exam and achieved the desired competency level.								
Humanities Cou	rses	,	,					
Social Sciences (					<del></del>			
Core Cultural Di	versity Course	Related Cultural	Diversity Course_					
		aduation Check Registrar_	Gr	aduation Check ECET	· 			