

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

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 Date _____

**ECET Course Advising
 COMPUTER ENGINEERING
 2003-2004 Bulletin
 MINNESOTA STATE UNIVERSITY, MANKATO**

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

<u>Year Taken</u>	<u>Freshman(FALL)</u>	<u>Grade</u>	<u>Year Taken</u>	<u>Freshman(SPRING)</u>	<u>Grade</u>
_____	MATH 121 Calculus I	_____	_____	MATH 122 Calculus II	_____
_____	CHEM 201 Gen Chemistry	_____	_____	PHYS 221 General Physics I	_____
_____	H/SS Elective	_____	_____	COMS 211 Fund of Comp Sci I	_____
_____	COMS 110 Found Comp Sci	_____	_____	ENG 101 Composition I	_____
_____	EE 101 Intro. to Eng (recommended)	_____			

<u>Year Taken</u>	<u>Sophomore(FALL)</u>	<u>Grade</u>	<u>Year Taken</u>	<u>Sophomore(SPRING)</u>	<u>Grade</u>
_____	PHYS 222 General Physics II	_____	_____	ME 291 Engineering Analysis	_____
_____	MATH 321 Ord Dif Equ	_____	_____	OR MATH 354 Con. Of Prob. & Stat (3)	_____
_____	COMS 212 Fund Comp Sci	_____	_____	EE 231 Circuit Analysis II	_____
_____	EE 230 Circuit Analysis I	_____	_____	EE 244 Intro to Dig Systems	_____
_____	EE 240 Evaln of Circuits Lab	_____	_____	EE 254 Digital & Circuits Lab	_____
			_____	COMS 380 Sys Analysis & Design	_____
			_____	COMS 171 Intro to C++ Prog	_____

<u>Year Taken</u>	<u>Junior(FALL)</u>	<u>Grade</u>	<u>Year Taken</u>	<u>Junior(SPRING)</u>	<u>Grade</u>
_____	EE 332 Elec Circuits & Dev	_____	_____	EE 333 Digital & Analog Electronic Sys	_____
_____	EE 342 Elec Design Lab	_____	_____	EE 337 Principles of Eng Design	_____
_____	EE 334 Microprocessor Eng	_____	_____	EE 353 Communication Systems Eng	_____
_____	EE 344 Design of Microp	_____	_____	EE 363 Communication Systems Lab	_____
_____	EE 380 Advanced Digital	_____	_____	COMS 320 Mach Structures	_____
_____	COMS 310 Data Structures	_____	_____	* SPEE 233 Public Speaking for Tech. Prof.	_____
			_____	OR SPEE 102 Public Speaking (3)	_____
			_____	OR ENG 271 Technical Comm. (4)	_____
			_____	ECON 201 Macroeconomics	_____
			_____	OR ECON 202 Microeconomics (3)	_____

<u>Year Taken</u>	<u>Senior(FALL)</u>	<u>Grade</u>	<u>Year Taken</u>	<u>Senior(SPRING)</u>	<u>Grade</u>
_____	COMS 462 Comm Protocols	_____	_____	H/SS Elective _____	_____
_____	EE 462 Adv Digital Systems	_____	_____	H/SS Elective _____	_____
_____	EE 250 Eng Economics	_____	_____	H/SS Elective _____	_____
_____	COMS 460 Oper Systems	_____	_____	EE 477 Principles of Eng Design II	_____
_____	EE 467 Princ of Eng Design I	_____			
_____	EE 453 Advanced Comm	_____			
	OR EE 484 VLSI Design (3)				

- List Humanities courses (6-7 credits) and Social Science courses (6-7 credits) below. At least 3 credits of H/SS courses must be at the 300 level or above and must follow a lower course in the same subject area. Student must have a core and related area cultural diversity course.
- All courses must be completed with a C or better to be counted towards graduation.
- * This course may be substituted by ENG 271 **OR** Speech 102.
- Must complete min of 20 semester hours of upper division EE and COMS courses at MSU
- Must have 2.25 on all upper division EE and COMS courses
- Must have 2.5 for all science, math, and eng. courses

Humanities Courses _____, _____, _____
 Social Sciences Courses _____, _____, _____
 Core Cultural Diversity Course _____ Related Cultural Diversity Course _____
 Total Credit Hours Completed _____ Graduation Check Registrar _____ Graduation Check ECET _____