

August 27, 2001

**TRANSFER EVALUATION AND CHECK-OFF FORM
ELECTRICAL ENGINEERING PROGRAM
ELECTRICAL AND ELECTRONIC ENGINEERING MAJOR**

STUDENT NAME: _____

ADVISOR (#1) _____

(#2) _____

SEMESTER 1	MU CR	TR CR	GR	COMMENT
PHYS 003	4			
ENGL 001	3			
MATH 080	4			
GEEN 010	2			
GEEN 011	2			
CMST 012	2			
EECE 001	0			
SEMESTER 3				
MATH 082	4			
CHEM 001	4			
COEN 030	3			
EECE 011 ²	3			
EECE 041 ²	1			
GEEN 030	0			
PHIL 050	3			
SEMESTER 5				
EECE 112 ²	4			
EECE 113	4			
EECE 121 ²	4			
EECE 141 ²	2			
HUM/SocSc ELEC ¹	3			
SEMESTER 7				
EECE 114	3			
EECE 142	2			
EECE 146	3			
DESIGN ELEC ⁵	3			
HUM/SocSc ELEC ¹	3			

SEMESTER 2	MU CR	TR CR	GR	COMMENT
PHYS 004	4			
ENGL 002	3			
MATH 081	4			
GEEN 052	1			GEEN 050
COEN 051	3			GEEN 051
THEO 001	3			
SEMESTER 4				
MATH 083	4			
CHEM 002	4			
EECE 010 ²	3			
EECE 012 ²	3			
EECE 042	1			
STATISTICS ELEC ⁶	3			
SEMESTER 6				
EECE 111 ²	4			
EECE 122	3			
EECE 123	3			
EECE 143	2			
HUM/SocSc ELEC ¹	3			
SEMESTER 8				
ETHICS ELEC ³	3			
ENME 022	4			
EECE 147	3			
EECE/TECH ELEC ⁴	3			
EECE/TECH ELEC ⁴	3			

DEGREE REQUIREMENTS INCLUDE:

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| <ul style="list-style-type: none"> a. Every required course. b. Approved elective program. c. A "C" (2.0) or more average at Marquette d. A "C" (2.0) or more average in Engineering courses | <ul style="list-style-type: none"> e. A minimum of 133 semester hours f. No course may be taken for credit without the required prerequisite(s) g. All substitutions and/or departures from stated curriculum must be approved in writing in advance |
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NOTES

1. EECE students are required to declare a human/social science concentration by the end of the sophomore year. A concentration consists of at least three courses with a coordinated focus and must include at least one upper division course.
2. A "C" or better grade is required in these courses to meet the prerequisites for subsequent electrical engineering core courses
3. This elective must be chosen from PHIL 104 Theory of Ethics, PHIL 108 Business Ethics, PHIL 190 Engineering Ethics, or GEEN 120 Ethical Dimensions of Engineering. Other ethics course may be substituted only with department approval.
4. These electives will normally be upper division electives. At most one may carry lower division credit in an approved planned program
5. This elective must be chosen from EECE 150, EECE 153, EECE 157, EECE 162, EECE 164, EECE 165, EECE 173, EECE 174, EECE 175, EECE 176, EECE 181, EECE 182, EECE 185, EECE 186, EECE 187, COEN 151, COEN 152, COEN 170, COEN 171, COEN 172, COEN 181, and (EECE 145, 151, 168, 183, 195 and COEN 168, 195 with department approval)
6. This elective must be chosen from MATH 164 or INEN 140, or other statistics course with department approval.