

MSU Graduation Requirements for
BS in Electrical Engineering

Catalog Year **2002-2004 EE**

Name _____

GID _____

Required Courses

Requirement	Cr	Gr	Course	Cr	Gr	+/-
EE-101	1		_____			
EE-206	4		_____			
EE-207	4		_____			
EE-216	4		_____			
EE-261	3		_____			
EE-262	1		_____			
EE-308	3		_____			
EE-316	4		_____			
EE-321	3		_____			
EE-334	3		_____			
EE-355	4		_____			
EE-371	4		_____			
EE-391	1		_____			
EE-409	3		_____			
EE-445	3		_____			
EE-446	1		_____			
EE-492	3		_____			
EE-495	1		_____			
CS-120	3		_____			
ENGL-121 >C-	3		_____			
EM-251	3		_____			
I&ME-325	3		_____			
I&ME-350	2		_____			
ENGR-499	0		_____			

Professional Electives (from catalog list)

Class	Cr	Gr	Class	Cr	Gr
EE			_____		
EE			_____		
EE			_____		
EE			_____		
EE (9 min)	0		Other (5 min)	0	
>300 (5 min)	0		Total (14 min)	0	

Requirement	Cr	Gr	Course	Cr	Gr	+/-
CHEM-131	4		_____			
PHYS-211	4		_____			
PHYS-212	4		_____			
PHYS-213	4		_____			
MATH-181	4		_____			
MATH-182	4		_____			
MATH-224	4		_____			
MATH-225	4		_____			

Traditional Core

COM-110 >C-	3		_____			
H			_____			H
H			_____			H
S			_____			S
S			_____			S
F			_____			F
MCP&GI (6 min)	0					
Total H (6 min)	0					
Total S (6 min)	0					
Total F (3 min)	0					
H+S+F (15 min)	0					

MLC Core

CLS-101V >C-	3		_____			
UNIV-121IP	3		_____			
Research	3		_____			
Humanities	3		_____			
Social	3		_____			
Fine Arts	3		_____			
MCP&GI	3		_____			

COE Core Requirements

Category A			_____			
(3 min)	0					
Category B			_____			
(3 min)	0					
A+B total (9 min)	0					

Totals to date

Credit hours	_____	(128 min for degree)
GPA	_____	(2.0 min to graduate)

Advisor _____ Date _____

Certifying Officer _____ Date _____

Dean of Engineering _____ Date _____