

FALL 2017



Entering Term: \_\_\_\_\_ f BT 0.00

SOPHOMORE YEAR FALL 1<sup>ST</sup> SEMESTER

COURSE	COURSE TITLE	CREDIT HOURS	GRADE	NOTES
MATH 243	Calculus Iii	3		

MATH 244



FALL 2017

JUNIOR YEAR FALL 1 <sup>ST</sup> SEMESTER				
COURSE	COURSE TITLE	CREDIT HOURS	GRADE	NOTES
MATH 368	Ordinary Diff Equations	3 c	m	c4 0 0 m 147.12 20   147.12 -3.0063 0 58 688 l f Q



FALL 2017

Students who joined the program in Spring 2006 or after must follow this curriculum. This curriculum is optional for students who joined the program before 2006.

Technical Electives:

ECE 430 Digital VLSI Design  
ECE 431 Digital Systems Testing  
ECE 345 Electromagnetics  
ECE 440 Communications Systems  
ECE 441 Computer Networks

ECE 451 Digital Signal Processing  
ECE 492 Special Studies in ECE  
ECE 493 Special Topics in ECE  
Other courses require Chair's approval

Speech Options:

SPCH 201 Speech Arts  
SPCH 300 Intro to Organization Communication  
SPCH 334 Argumentation and Debate

SPCH 355 Persuasion  
SPCH 430 Small Group Discussion

Philosophy Options:

PHIL 301 Introduction to Philosophy  
PHIL 416 Logic

PHIL 208 Aesthetics  
PHIL 309 Ethics

Humanities and Fine Arts Options:

ART 206 Art Appreciation  
MUS 205 Music Appreciation  
DR 201 Introduction to Drama  
ENG 201/202 Humanities  
ENG 205 World Literature

FR 101/102 Elementary French  
FR 201/202 Intermediate French  
FR 213 French Phonetic Reading  
SP 101/102 Elementary Spanish  
SP 201/202 Intermediate Spanish

x Note – students may take the equivalent of foreign language the University offers.

English Options:

ENG 213 Professional Writing  
ENG 206 Literature of Science

ENG 205 World Literature

Additional Requirements:

ENG 002: Required for students with an ACT English subtest score of 16 or less. Strongly encouraged for students with English subtest score of 19 or less.

MATH 004: Required for students with an ACT Mathematics subtest score of 16 or less. Strongly encouraged for students with Mathematics subtest score of 19 or less.

RE 002: Required for students with an ACT Reading subtest score of 16 or less. Strongly encouraged for students with Reading subtest score of 19 or less.

GNST 101, 102: Required for students taking two or more intermediate courses. Students in the Academic Support Program will not be permitted to take more than 15 semester hours of intermediate courses and the Academic Support Program

Notes:

- (a) Students who transfer 12 or more hours of college credit are exempt from UNIV 100.
- (b) Students are required to take the Mathematics Placement Test to determine if they need to take any math courses before taking Math 241- Calculus I.

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