2016-2017 Old Dominon University Catalog

Bachelor of Science-Interdisciplinary Studies

(General Engineering Technology Major)

This is a sample four year curriculum with a suggested ordering of courses. Students have the flexibility of re-ordering as needed.

YEAR 1 - FRESHMAN (30 CREDITS)

To be eligible for this major, students must have earned 21 military credits related to electrical or mechanical engineering technology. These credits are required to declare the major and satisfy the technical base requirement.*

Free electives: 9*

YEAR 2 - SOPHOMORE (30 CREDITS)

FALL SEMESTER (15 credits)	Credits	SPRING SEMESTER (15 credits)	Credits
General Education Coursework:		General Education Coursework:	
ENGL 110C (Grade of C or higher required)	3	ENGL 211C (Grade of C or higher required)	3
Interpreting the Past	3	MTH 163	3
Human Creativity	3	Info Literacy and Research	3
MTH 162M	3	Philosophy and Ethics	3
Oral Communication	3	Human Behavior	3
Interpreting the Past Human Creativity MTH 162M	3 3 3	MTH 163 Info Literacy and Research Philosophy and Ethics	3 3 3 3 3

FALL SEMESTER (14 credits)

General Education Coursework:
PHYS 111N (Meets Nature of Science)
Language and Culture I (May be met in HS)
Major Requirements:
MTH 211
CET 200

FALL SEMESTER (15 credits)

Major Coursework:
IDS 300W (Grade of C or higher required) MET 310
EET 360
EET 410 or 370T
ENGL/IDS 307T (Meets Impact of Technology)

* See catalog for further requirements.

**Consult catalog and advisor.

YEAR 3 -JUNIOR (30 CREDITS)

Credits	s SPRING SEMESTER (16 credits)	Credits
	General Education Coursework:	
4	PHYS 112N (Meets Nature of Science)	4
3	Language and Culture II (May be met in HS)	3
	Major Requirements:	
4	CET 220	3
3	MET 300	3
	EET 350	3

YEAR 4 - SENIOR (30 CREDITS)

Credit	s SPRING SEMESTER (15 credits)	Credits
	Major Coursework:	
3	MET 330	3
3	EET 415	3
3	IDS 368 or 493	3
3	Upper Division Gen. Ed. Course**:	
3	300-/400-level Option D course	3
	300-/400-level Option D course	3