

SCHOOL OF ENGINEERING TECHNOLOGY

September - December (15 weeks)

January - April (15 weeks)

May - June (7 ½ weeks)

July - August (7 ½ weeks)

Fall 03

Spring 04

MTHU110 - COLLEGE ALGEBRA	MTHU121 - PRECALCULUS
ENGU111 - COLLEGE WRITING	CETU201 - VISUAL BASIC
GETU121 - COMPUTER APPS	EETU201 - CIRCUIT ANAL 1
GETU131 - GRAPHICS 1	METU201 - STATICS
GETU100 - COLLEGE: AN INTRO (1 SH)	

Fall 04

Spring 05

Summer 05/1

Summer 05/2

MTHU241 - CALCULUS 1	COOP	COOP	MTHU243 - CALCULUS 2
PHYU141 - GENERAL PHYSICS 1			EETU316 - ANALOG ELEC 2
EETU301 - CIRCUIT ANAL 2			EETU317 - Lab for EET U316 (1 SH)
EETU302 - Lab for EET U301 (1 SH)			
EETU311 - ANALOG ELEC 1			
EETU312 - Lab for EET U311 (1 SH)			
GETU111 - INTRO TO COOP			

Fall 05

Spring 06

Summer 06/1

Summer 06/2

EETU321 - DIGITAL ELEC 1	COOP	COOP	EETU331 - ELECTRICAL MEASURE
EETU322 - Lab for EET U321 (1 SH)			EETU332 - Lab for EET U331 (1 SH)
EETU341 - ENERGY CONVERSION			<i>Communications Elective **</i>
EETU336 - ENG ANALYSIS			
ENGU302 - ADVANCED WRITING *			

Fall 06

Spring 07

Summer 07/1

Summer 07/2

CETU311 - COMPUTER ORG	COOP	COOP	VACATION
EETU326 - DIGITAL ELEC 2			
EETU327 - Lab for EET U326 (1 SH)			
CETU301 - INTRO TO C++			
<i>Diversity Elective **</i>			

Fall 07

Spring 08

GETU681 - CAPSTONE PREP (2 SH)	EETU567 - INDUST CONT SYST 2
EETU566 - INDUST CONT SYST 1	GETU683 - CAPSTONE DESIGN
EETU558 - DISTRIBUTED SYS	Technical Elective
EETU559 - Lab for EET U558 (1 SH)	Technical Elective
<i>Humanities Elective **</i>	

Unless otherwise stated, all courses are 4 SH.

Total Required Credits: 138

** Students can substitute ENG U302 with ENG U307 Advanced Writing in the Sciences*

*** For a list of Communications, Diversity, and Humanities Electives,*

please stop by 120 SN or visit www.coe.neu.edu/Depts/SET/set/ssh.pdf

6/26/2006