

PROGRAM OF STUDY
A.B. HONORS DEGREE – ENGINEERING SCIENCES
ELECTRICAL AND COMPUTER ENGINEERING

NAME: _____ EMAIL: _____ CLASS: _____

REQUIREMENTS: 16 half-courses

<u>REQUIRED</u>	<u>GRADES</u>	<u>REQUIRED</u>	<u>GRADES</u>
<i>MATHEMATICS (four):</i>		<i>(five):</i>	
Mathematics 1a	_____	Engineering Sciences 150	_____
Mathematics 1b	_____	Engineering Sciences 151	_____
Applied Mathematics 21a	_____	Engineering Sciences 154	_____
and 21b or	_____	Engineering Sciences 156	_____
Mathematics 21a	_____	Computer Science 141,	
and 21b or	_____	Engineering Sciences 173	
Mathematics 23a	_____	or 174	_____
and 23b	_____		
<i>PHYSICS (two):</i>			
Physics 11a	_____		
and Physics 11b or	_____		
Physics 15a or 16	_____		
and 15b	_____		
<i>COMPUTER SCIENCE (one):</i>			
Computer Science 50	_____		

ELECTIVES (four): Engineering Sciences 91r (one term only), 120, 123, 145, 148, 157, 158, 159, 173, 174, 181, 190, 201, 202, 203, 258; Computer Science 51, 141, 143, 144r, 148, 161, 175, 246r, 283; Applied Mathematics 105a, 105b, 121, 147; Applied Physics 195; Chemistry 160; Physics 123, 143a, 153.

1. _____ 2. _____

3. _____ 4. _____

Student signature: _____ Date: _____

Adviser signature recommending approval: _____ Date: _____

Adviser indicate if a petition is needed: Yes ____ No ____

Director of Undergraduate Studies approval: _____ Date: _____

