FLORIDA ATLANTIC
UNIVERSITY

NEW/CHANGE PROGRAM REQUEST

UUPC Approval $3-28-22$
UFS Approval
Banner Posted
Catalog

1 XC	Undergraduate Programs		Banner Posted	
FLORIDA ATLANTIC	Department Electrical Engineering and Computer Science		Catalog	
UNIVERSITY	College Engineering & Computer Science			
Program Name		New Program	Effective Date (TERM & YEAR)	
Bachelor of Scier	ce in Electrical Engineering	Change Program	Fall 2022	
_	the requested change(s) and offer range or of Science in Electrical Engineering, it			
be used as tech	nnical electives", but we would like to cha or program may be used as technical elec	inge this to say "In addition	, any two CS courses listed	
Please see atta	chment below.			
Faculty Contact/	·	Consult and list department the change(s) and attach	nents that may be affected by a documentation	
Hanqi Zhuang, zhu	ang@fau.edu, 561-297-3413			
Approved by	1/2		<i>Date</i> 2/18/22	
Department Chair College Curriculus	Digitally signed by Hongbo Su DN: CN=Hongbo Su, O=FAU, 6	CUI-FAU, Ersuhgitas edu, C=US document here 00°	2/10/22	
College Dean			3/17/77	
UUPC Chair Thlyn Williams Undergraduate Studies Dean Dan Mesroff		3-28-22		
Undergraduate St	udies Dean Dan Meeroff	_	3-28-22	
UFS President	<i>W</i>			
Provost				

Email this form and attachments to mjenning@fau.edu one week before the UUPC meeting so that materials may be viewed on the UUPC website prior to the meeting.

Program Request Change:

Electives

All students must take 6 credits of technical electives and 6 credits of Electrical Engineering electives. Any 4000-level course offered by the Electrical Engineering and Computer Science department can be used as a technical or Electrical Engineering elective. In addition, any two CS courses listed in the CS minor program can be used as a technical elective. Certain 5000- or 6000-level courses offered by the Electrical Engineering and Computer Science department may be taken as technical electives or Electrical Engineering electives, subject to the approval of an academic advisor.

Electrical Engineering Electives	6
Technical Electives	6

The following course may be taken as a technical or Electrical Engineering elective.

Directed Independent Study	COT 4900	1-3

Directed Independent Study

Students must have completed EEE 4361C, Electronics 2 and Lab, with a minimum grade of "C" before being eligible to register for directed independent study. Students are permitted to take no more than the equivalent of one course (3 credits) to satisfy degree requirements.