UAFS-College	of Applied	Science and	Technology	-CP-Robotics
UAFS-College	of Applied	Science and	recimology	-Cr-RODOUCS

UAFS-College of Applied Science and Technology-CP-Robotics		2018-2019 Catalog
IDN: Printed	Name:	
CP	-Robotics-Major Code: 40°	11
This degree is not available in a guaranteed 8-semester plan for of The prerequisites and core (a.1638) C 3 (6632 m (f) EMC P MICID BC (6632 m) (F) EMC P MICID BC (6632 m) (F) FIND REQUIREMENTS — 9 hours	equisites of the degree requirement	s are subject to change.
Courses		
ELEC 2403 Introduction to Robotics	3 Hours	Grade
ELEC 2413 Robot Operations		
and Maintenance	3 Hours	Grade
ELEC 2423 Robot Programming	3 Hours	Grade
Total Hours: 9		

Student Degree Program Requirements

current academic catalog for a complete list of transfer provisions.

A student's degree program requirements are those specified in the catalog in effect at the time of declaration of program major. Students must meet the above program requirements and the graduation requirements as indicated by institutional and college policy. The program can be changed only with the approval of the official advisor. If original courses are eliminated, students may be required to meet new curriculum requirements in

-select Course Transfer. See Aceptance of Transfer Credits section of the