

Name _____
 PUID _____ Phone _____
 Address _____

Plan of Study - - Bachelor of Science Degree - - Electrical & Computer Engineering Technology

126 credit hours (68 from AAS/AS-EET/ECET + 58 additional credits)

Effective Fall, 2008 (9-2008 CJS)

Semester 5	Cr	Taken	Year	Grade
ECET _____ Elective	4			
ECET _____ Elective	4			
_____ C/E/H/SS Elec	3			
_____ Tech Elective	3			
TOTAL	14			

Semester 6	Cr	Taken	Year	Grade
ECET _____ Elective	4			
ECET _____ Elective	4			
_____ C/E/H/SS Elec	3			
_____ Tech Elective	3			
TOTAL	14			

Semester 7	Cr	Taken	Year	Grade
ECET _____ Elective	4			
ECET 49900A Sr Proj Phase I	2			
_____ C/E/H/SS Elec	3			
_____ Ma/Sci Elective	3			
_____ Tech Elective	3			
TOTAL	15			

Semester 8	Cr	Taken	Year	Grade
ECET _____ Elective	4			
ECET 49900B Sr Proj Phase II	2			
_____ C/E/H/SS Elec	3			
_____ C/E/H/SS Elec	3			
_____ Ma/Sci Elective	3			
TOTAL	15			

NOTES: _____

Bachelor ____1(Fall) ____2(Spr) ____S(Sum) 20____ - 20____
 Degree
 Completed _____
 (Advisor Name) (Signature) (Date)

Note About Electives: Electives may be taken *in any semester*. The ordering of courses in this plan of study is a suggestion that enables students to complete all coursework with two years of full-time study. Most students will, in fact, choose to rearrange their plan of study to accommodate work schedules, course pre-requisites and the timing of elective courses being offered.

C/E/H/SS Electives: At least 15 credits (5 courses) are required. At least one course (3 cr) must be English (above ENGL 10100) or Communications (above COM 11400). At least one course (3 cr) must be Humanities (American Sign Language, Art, Communications, English, History, Foreign Language, Music, Philosophy, Theater or Theology). At least one course (3 cr) must be Social Science (Anthropology, Consumer and Family Sciences, Government, Interdisciplinary Studies, Political Science, Psychology or Sociology). The rest may be either English, Communications, Humanities or Social Studies. Economics *may* be used as a C/E/H/SS elective. If you speak another language or had several years of language study in high school, you may be able to test out of one or more levels of that language and receive credit.

ECET Electives: At least 24 credits (6 courses) are required. Any 30000-level or above ECET course may be used. Approved three-course (9 credit) C&IT class sequences may be substituted for two ECET Electives.

ECET Senior Project Design: An additional 4-credit ECET elective may be used in place of ECET 49900A & B.

Ma/Sci Elective: At least 6 credits (2 courses) are required. One course must be Science (ASTR, BIOL, BTNY, CHM, EAS, HORT, PHYS). The other course may be Science, Math or Statistics.

Technical Elective: At least 9 credits (3 courses) are required. Any Technology (ART, BCMT, CET, CGT, CIST, C&IT, IET, MET, OLS), Business, Economics or Management course may be used for these requirements.

Note to students transferring from other institutions: If your AS Degree is not ABET accredited or if you have not completed the AS Degree in EET or ECET, you may be required to complete additional coursework. PNC has articulation agreements with Ivy Tech Community College and Vincennes University. See the ECET website for details.