

Revised Articulation Agreement
between
AS/AAS ELT at Ivy Tech Community College of Indiana
and
BS Engineering Technology (ECET Option) at Purdue North Central

THE AGREEMENT:

Ivy Tech Community College of Indiana (ITSC-CCI) graduates who have a “C” or better average will be accepted into the BS Engineering Technology degree program’s ECET Option at Purdue North Central (PNC).

During their first year at PNC, these students must take the following two ECET courses:

- (1) ECET 209 - Introduction to Microprocessors. (Offered every Fall semester.)
- (2) ECET 257 - Power and RF Electronics. (Offered every Spring semester.)

Students are responsible for making certain that all co-requisites and pre-requisites are met for all courses they take at Purdue North Central.

NOTES AND EXPLANATION:

- The courses listed in (1) and (2) are required to make the Ivy Tech AS/AAS ELT graduate’s total course credit hours equal to that of Purdue AS-EET graduates.
- These courses also help the transferring student to ease into PNC’s program and ensure that they have the same depth of coverage as Purdue AS-EET graduates.
- The "C" grade requirement is also demanded of PNC’s own ECET students to advance into the BS degree program at PNC or Purdue West Lafayette.
- Courses in which a grade lower than “C” is earned may be repeated.
- Students with a “C” or better average at ITSC, who have not yet completed the AS or AAS degree at ITSC may enroll at PNC as non-degree students while finishing their Ivy Tech degree. Once all requirements are completed, the student may then apply for admission into the BSET degree program.