

The Engineering Professional School Concept: A student entering OSU is admitted into the pre-professional school program and will complete course work that is typically taken during the first two years of an engineering curriculum. Near the completion of this course work, the student is considered for admission to one of the engineering professional schools of the College to continue in the upper-division program. After satisfying admission standards, the student is then permitted to pursue a curriculum leading to the Bachelor of Science degree in his or her discipline.

Pre-Professional School: In each school of engineering, lower-division course work is devoted to preparing the student for professional school. The content of the pre-professional school program is similar for most engineering specialties and includes English composition and technical course work devoted to mathematics through calculus and differential equations, general chemistry, general physics, engineering and engineering sciences.

ECE Professional School Entry Requirements:

- Completion of at least 60 college level semester credit hours (SCH).
- Completion of at least 12 SCH from OSU.
- Completion of MATH 2144, 2153, 2163, 2233; PHYS 2014 and 2114; CHEM 1414; ENGR 1111; ENSC 3213; ECEN 2714, 3233; ENGL 1113 or 1313; CS 1113, 2133, 2351.
- A grade of “C” or better in each of those courses listed above.
- An overall GPA of 2.6 or better at OSU.
- A GPA of 2.7, or better, in all of the college-level math, science and engineering courses required for the B.S. in Electrical/Computer Engineering.

Students who qualify for ECE Professional School will receive a letter from the School Head indicating their acceptance into ECE Professional School.

For more information regarding Professional School, visit:

<https://registrar.okstate.edu/University-Catalog-College-of-Engineering-Architecture-Technology#engprofschconcept>