

# Transfer Student Pre-Professional & Elective Courses (Area V)

***Institution: Auburn University***

***AGSC Guide/Major: \_\_\_\_\_***

***Is this an Institution Only Major: \_\_\_\_\_***

***Specific options or tracks to which these requirements/recommendations apply:***

\_\_\_\_\_  
\_\_\_\_\_

***Maximum total number of electives/pre-professional hours: \_\_\_\_***

Course name/ number (2-year system)	Course Title	Credit hours

*Engineering programs accredited by ABET-EAC must enable students to achieve specific student learning outcomes. To do so, the programs have specific major requirements and the curriculum is scaffolded to allow students to build on their prior knowledge. The majority of required major support courses and directed electives are likely not offered at community colleges. Those courses that are offered at community colleges are listed in Area V. In most cases, courses taken beyond the 36 semester hours required in Areas I-IV will count only as free electives outside the major. There are zero (0) free elective hours for most engineering programs.*

*Further, courses required by each major must be taken according to a pre-requisite structure that generally results in a sequence of at least six (6) semesters. Each course builds on the last. Thus, it typically takes at least 2.5-3 years to graduate upon transfer. The remaining hours in Area V must be fulfilled by the requirements at the institution offering the engineering degree. Courses taken at the four-year institution will likely qualify for reverse transfer to the community college to complete the Associate Degree requirements.*

## Comments:

Students are required to take at least one World History course for Civil Engineering (AREA IV). Students are required to complete a sequence in either History or Literature. We recommend completing the sequence requirement in World History or Western Civilization. The remaining hours required in AREA IV should be completed by taking POL 211, American Government. This course is specifically required for Civil Engineering students. Area II must include at least one literature course, one fine arts course, and an ethics course (PHL 206 or IDS 102 are equivalent courses to AU ethics courses). A programming language course in MATLAB is required. It is recommended that you take this course at Auburn University.

***Institutional Contact Information:***

Name:

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[www.auburn.edu/transfer](http://www.auburn.edu/transfer)

Please print this document and attach it to the \_\_\_\_\_ Articulation Guide. Together, this document and the articulation guide comprise the articulation agreement for a major in \_\_\_\_\_ at Auburn University.

Name: \_\_\_\_\_ Date: \_\_\_\_\_

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