



Control Systems
Program Area: Electronic Engineering Technology (Fall 2020)

*****REMEMBER TO REGISTER EARLY*****

Control Systems
The AAS Electronics Engineering
Technology program with Industrial Controls



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Prerequisites

Successful entry into this program requires a specific level of skill in the areas of English, mathematics, and reading. Program entry will depend, in part, on meeting the prerequisites listed below:

English

- A score of 250 or higher on the reading portion of the Accuplacer, or
- Completion of ENGL/READ 0950 or 0955 (or equivalent course or higher). ENGL/READ 0950 may be taken concurrently with Semester I coursework.

Math

- A score of 270 or higher on the Arithmetic portion of the Accuplacer, or
- A score of 236 or higher on the QAS portion and a score of 236 or higher on the Arithmetic portion of the Accuplacer, or
- Completion of MATH 0460 (or equivalent or higher). Math 0460 may be taken concurrently with Semester I coursework, or
- With instructor permission, concurrent enrollment in MATH 1115.

There are other ways to qualify. Visit [LSC Accuplacer](http://lsc.edu/Accuplacer) (lsc.edu/Accuplacer) to find out more.

For interpretation of test results and selection of appropriate coursework; or general information about the program, admissions, financial aid, and getting started at LSC, contact the professional advising team at: [professional advising team](mailto:pat.@lsc.edu) (pat.@lsc.edu) or 218-733-7601

For more information about the Electronic Engineering Technology – Industrial Controls AAS Degree including course descriptions, course prerequisites, and potential career opportunities, see the [program website](https://degrees.lsc.edu/electrical-engineering/) (https://degrees.lsc.edu/electrical-engineering/)

or

Contact Faculty Advisors, [Dave Lustila](mailto:david.lustila@lsc.edu) (david.lustila@lsc.edu) or 218-733-7687 or [Chris Ringsred](mailto:chris.ringsred@lsc.edu) (chris.ringsred@lsc.edu) or 218-733-7688 or [Alan Alberg](mailto:alan.alberg@lsc.edu) (alan.alberg@lsc.edu) or 218-733-7687