

ACADEMIC INFORMATION

Associate of Arts (<http://catalog.lorainccc.edu/academic-information/aa>) and Associate of Science (<http://catalog.lorainccc.edu/academic-information/as>) Degrees

Associate of arts and associate of science degree programs are transfer degrees designed for students who intend to continue their education after LCCC. Associate of arts and associate of science degrees do not have specific majors, but can be tailored to apply toward a number of different majors at the bachelor's degree level at the LCCC University Partnership and other universities.

Associate of Arts - Ohio Guaranteed Transfer Pathways

- Business (<http://catalog.lorainccc.edu/academic-information/ohio-guaranteed-transfer-pathways/business>)

Associate of Applied Business

Applied associate degree programs allow students to earn a degree in a specific major. Typically, students who earn applied associate degrees plan to enter the workforce after earning their LCCC degrees.

Associate of Applied Science

Applied associate degree programs allow students to earn a degree in a specific major. Typically, students who earn applied associate degrees plan to enter the workforce after earning their LCCC degrees.

Associate of Individualized Studies (<http://catalog.lorainccc.edu/academic-information/associate-of-individualized-studies>)

The associate of individualized studies is a degree designed to provide viable options for non-traditional students. College credit will be awarded for coursework completed and other post-secondary institutions or for other documentable learning experiences in educational enterprises judged at college level.

Associate of Technical Studies (<http://catalog.lorainccc.edu/academic-information/associate-of-technical-studies>)

The associate of technical studies is a degree designed to provide flexible options for non-traditional students with technical career goals.

One Year Technical Certificate/One Year General Certificate

Certificates are awarded to students who complete an approved certificate program of not less than 30 semester credit hours, exclusive of college preparatory courses, with a 2.0 GPA or higher in all graded coursework.

Short-Term Technical Certificate/Short-Term General Certificate

Certificates are awarded to students who complete a course or series of courses established to certify a job skill or competence with a 2.0 GPA or higher and a 2.0 GPA or higher in all other graded coursework.