

ABOUT THE PROGRAM

The Associate of Science Degree Transfer Program serves students who intend to transfer to a four-year university. The program provides students with an excellent foundation to continue in higher education, with an emphasis in math and science, focusing electives on furthering those content areas. By completing the degree through Lakeshore, students can transfer directly with junior status to Lakeland University, University of Wisconsin Oshkosh, University of Wisconsin Milwaukee or University of Wisconsin Green Bay. Students will have enough flexibility for broad major exploration, regardless of a transfer destination.

PROGRAM OUTCOMES

- Develop critical thinking skills to pose questions, process information, and make decisions.
- Recognize the contributions of diverse cultures to the improvement of the human condition in a global society.
- Compute and analyze data using mathematical, statistical, and logical methods to solve problems.
- Use the scientific method within the natural science environment.
- Analyze and apply social science theories.
- Communicate by:
 - Listening actively.
 - Reading and comprehending written materials in the content area.
 - Researching, synthesizing, and organizing information.

ADMISSIONS AND FIRST SEMESTER ENROLLMENT STEPS

- Submit online application.
- Complete the online Student Success Questionnaire.
- Complete Get Started at Lakeshore appointment.

**Submit high school transcripts, college transcripts, and test scores (optional, highly recommended). Official transcripts will be needed for transferring college credit(s) and for financial aid purposes.*

ACADEMIC PREPAREDNESS/FUTURE SEMESTER ENROLLMENT STEPS

If applicable, complete program-specific academic preparedness requirements and enrollment steps prior to enrolling in occupational or core courses. Students will be notified if there is a program waitlist. View the college's program webpage for details: <https://lakeshore.edu/programs-and-courses/career-areas/associate-arts-science-degrees/general-studies-transfer-associate-science>.

APPROXIMATE COSTS

Tuition ranges from \$157.45 per credit tuition (WI resident) to \$196.05 per credit tuition (WI resident) plus \$9.45 per credit student activity fee. Material fee varies depending on course. Other fees vary by program. Visit <https://lakeshore.edu/paying-for-college/tuition-and-fees> for details.

FINANCIAL AID

This program is eligible for financial aid. Visit lakeshore.edu/Financial-Aid or talk with your College Recruiter about how to apply for aid.

SPECIAL NOTE

- This program works in partnership with Lakeland University, University of Wisconsin Milwaukee, University of Wisconsin Oshkosh and University of Wisconsin Green Bay. The receiving institution has final determination in the acceptance of credits.
- This program involves in-person components; it is not available fully online.
- Students must earn a grade of C or better in each course for degree program completion.
- Credit for Prior Learning awarded for courses may be reviewed by receiving institutions.

CONTACT

Lakeshore College Recruiter
920.693.1366 • Recruitment@lakeshore.edu

General Education Categories

Communication Skills - 9 credits
Humanities - 6 credits
Diversity and Ethnic Studies - 3 credits
World Language - 4 credits
Social Science - 6 credits
Mathematics and Natural Science - 20 credits
Health and Wellness - 1 credit

Electives

Electives - 12 credits

60 Total Credits Required

*See reverse for course listing.

*One year of World Language in high school with "C" or better can fulfill language requirement. Credit requirement can be met through Elective course options.

*Check with your Academic Counselor to plan courses specific to your intended college transfer.

Curriculum and program acceptance requirements are subject to change. Program start dates vary; check with your Academic Counselor for details. The tuition and fees are approximate based on 2026-2027 rates and are subject to change prior to the start of the academic year.

GENERAL EDUCATION CATEGORIES

Communication: 9 credits required

10801136	English Composition 1	3 credits
20801223	English Composition 2*	3 credits
10801198	Speech	3 credits

Humanities & Fine Arts: 6 credits required

10809166	Introduction to Ethics: Theory and Application	3 credits
20801204	Introduction to Literature*	3 credits
20801205	Contemporary American Literature*	3 credits
10809103	Thinking Critically and Creatively	3 credits
20801227	Creative Writing	3 credits

Diversity/Ethnic Studies: 1 course required

Credits may count toward Humanities & Fine Arts requirement.

10809172	Introduction to Diversity Studies	3 credits
20809217	Diversity in the Modern World*	3 credits

Global Studies & Languages: 1 course required

May be met with one year in high school with a "C" or better OR one semester in college. Global Studies & Languages college credits may count towards Humanities & Fine Arts or Electives.

20802211	Spanish 1	4 credits
20802212	Spanish 2*	4 credits
10809115	Global Cultural Awareness (Study abroad students only)	3 credits

Social & Behavioral Sciences: 6 credits required

10809122	Introduction to American Government	3 credits
10809196	Introduction to Sociology	3 credits
10809144	Macroeconomics	3 credits
10809143	Microeconomics	3 credits
10809198	Introduction to Psychology	3 credits
10809188	Developmental Psychology	3 credits
20809231	Industrial and Organizational Psychology	3 credits
20809237	Abnormal Psychology*	3 credits
20809254	Educational Psychology*	3 credits
20809225	Social Psychology*	3 credits

Quantitative Reasoning & Natural Sciences: 18 credits required

Quantitative Reasoning - 3 credits minimum

10804189	Introductory Statistics	3 credits
10804195	College Algebra with Applications	3 credits
10804198	Calculus 1*	4 credits

Natural Sciences - 6 credits minimum

Must select 1 Biological Science course with lab and 1 Physical Science course with lab.

Biological Science

10806189	Basic Anatomy (no lab)	3 credits
20806234	General Biology (lab)	4 credits
10806177	General Anatomy & Physiology (lab)	4 credits
10806179	Advanced Anatomy & Physiology* (lab)	4 credits
10806197	Microbiology (lab)	4 credits
10806186	Introduction to Biochemistry* (lab)	4 credits

Physical Science

10806112	Principles of Sustainability (no lab)	3 credits
10806134	General Chemistry* (lab)	4 credits
10806154	General Physics 1* (lab)	4 credits

*Denotes courses which have a pre-requisite requirement.

ELECTIVES

Electives: up to 21 credits

Elective credits can be earned through pathway courses or any additional General education courses beyond the required credits.

Biology Pathway

Business Pathway

Psychology Pathway

Special Notes:

- Lakeshore holds transfer articulation agreements with UW Green Bay, UW Oshkosh, UW Milwaukee and Lakeland University. Specific course requirements are determined for each agreement.
- Students are encouraged to consult with their academic counselor before registering for courses to ensure they are meeting agreement and graduation requirements.
- Course descriptions and pathway details can be found at lakeshore.edu/programs-and-courses/career-areas/associate-arts-science-degrees/general-studies-transfer-associate-science.