# COLLEGE

# ITS • INDIVIDUALIZED TECHNICAL STUDIES

### Program Number 10-825-1 Associate Degree in Applied Science • Varies

#### **ABOUT ITS**

Lakeshore's Individualized Technical Studies (ITS) associate degree is designed for working adults with unique backgrounds and educational needs that can't be met by the college's existing associate degree programs. ITS provides the option of creating your own degree. As an ITS student, you'll work with an occupational mentor of your choosing, an academic advisor, and college faculty to design an academically sound, student- and industry-specific program.

#### CAREER AND EDUCATION ADVANCEMENT OPPORTUNITIES

Lakeshore credits transfer to over 30 universities. For more information visit lakeshore. edu/future-students/transfer.

#### ADMISSIONS AND FIRST SEMESTER ENROLLMENT STEPS

- · Submit online application.
- · Complete the online Student Success Questionnaire.
- Complete Get Started at Lakeshore appointment:
  - Application Check-in
  - College Orientation Overview
  - 1st Time Program Registration

\*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.

#### **APPROXIMATE COSTS**

\$152.85 per credit tuition (WI resident) plus \$9.17 per credit student activity fee. Material fee varies depending on course. Other fees vary by program. Visit lakeshore.edu/Financial-Aid/tuition-and-fees for details.

#### **FINANCIAL AID**

This program is eligible for financial aid. Visit lakeshore.edu/Financial-Aid for more information.

#### SPECIAL NOTE

Curriculum varies depending upon the learner's individualized educational plan. Per the Wisconsin Technical College System (WTCS), 25 percent of coursework/credits must be completed from Lakeshore and must be in the area of technical credits.

#### UNIQUE REQUIREMENTS

Development of an individualized portfolio to be approved by the ITS Committee.

- Create an educational degree plan.
- Selection of occupational mentor(s).

#### CONTACT

Chou Yang, Registrar 920.693.1733 • chou.yang@lakeshore.edu

#### General Education 15 credits

Communication - 6 credits Math or Science - 3 credits Introduction to Psychology - 3 credits Social Science - 3 credits Diversity Recommended

ITS OccupationalTechnical 45 credits

One program specific area - 20 credits Other program areas - 25 credits

#### Career Clusters of Emphasis:

Agriculture, Food & Natural Resources Arts, AV Technology & Communications Business, Management & Administration Education & Training Information Technology Law, Public Safety & Security Manufacturing Marketing, Sales & Service Science, Technology, Engineering & Math

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 2025-2026 rates and are subject to change prior to the start of the academic year.

2025-26

## **REAL EXPERIENCE FOR THE REAL WORLD**

# COLLEGE

 Iakeshore.edu
 1290 North Avenue, Cleveland, WI 53015
 1.888.468.6582 TTY 711
 HLC Accredited hlcommission.org

 Lakeshore college does not discriminate against protected classes, including but not limited to race, color, national origin, religion, sex, or gender -including sexual orientation, gender expression, disability or age in employment, admissions, or its programs or activities. To handle inquiries regarding lakeshore's nondiscrimination policies, contact vice president of student success (students) 920.693.1888, Tanya.

 Boman@Lakeshore.edu / executive director of human resources (staff/others) 920.693.1139, Marissa Holst@Lakeshore.edu.1290 North avenue, cleveland, wi 53015. Tty 711 lakeshore.edu/equal-opportunity-statement