

NEED HELP PAYING FOR COLLEGE?

THE PERKINS PROGRAM MAY BE YOUR ANSWER



ELIGIBILITY

You may be able to receive assistance through the Perkins Program if you are enrolled in a Workforce Ready Major (as listed on back) and are:

- ♦ An individual with disabilities
- ♦ An individual from an economically disadvantaged family
- ♦ An individual preparing for non-traditional fields for your gender
- ♦ An individual who is a single parent (including single, pregnant women)
- ♦ An individual who is out-of-workforce
- ♦ An English learner
- ♦ An individual who is homeless
- ♦ An individual who is in (or has recently aged out of) the foster care system
- ♦ An individual with a parent who is a member of the armed forces and is on active duty

APPLY

To receive assistance from Perkins, you must first complete a Perkins Assistance application, meet with the Perkins Specialist and provide additional information including:

- ♦ Documentation verifying eligibility
- ♦ Driver's License or state ID
- ♦ Lake Land College Student ID
- ♦ Current class schedule
- ♦ Current booklist
- ♦ Current syllabus or required supply list

BENEFITS

Perkins student support can assist with:

- ♦ Uniforms & name badges
- ♦ Focused tutoring
- ♦ Access to additional resources as needed
- ♦ Workbooks & Textbooks
- ♦ Tool Loan/Rental
- ♦ Learning supplies

CONTACT

To begin the application process or for additional information concerning student support through the Perkins Program, call 217-234-5032 or email perkins@lakelandcollege.edu.

Applications are available at lakelandcollege.edu/perkins and Webb Hall 024.

LAKE LAND
COLLEGE

PERKINS PROGRAM

WORKFORCE READY MAJORS

AGRICULTURE

Agriculture Business
Agriculture Business & Supply
Agriculture Power Technology
Agriculture Production & Management
Crop Production
Horticulture
John Deere Tech*
Livestock Production

ALLIED HEALTH

Associate Degree in Nursing*
Basic Nurse Assistant
Dental Hygiene*
Emergency Medical Services
Massage Therapy*
Medical Assistant*
Paramedical Services
Physical Therapist Assistant*
Practical Nursing*
Public Safety Telecommunicator

BUSINESS

Accounting
Computer Applications Specialist
Cosmetology*
Cosmetology Teacher
Desktop Publishing
Electronic Marketing
Entrepreneurship
Esthetics
Graphic Design
Information Technology
IT-Computer Applications
IT-Computer Game Development
IT-Digital Media Specialist
IT-Network Administration
IT-Programming
IT-Web Technology
Management
Marketing
Medical Coding & Health Information
Medical Coding Specialist
Medical Transcriptionist
Office Assistant
Executive ♦ Legal ♦ Medical
Office Receptionist
Office Manager
Office Support Specialist
General ♦ Medical ♦ MOS
Professional Sales

CENTER FOR BUSINESS & INDUSTRY

Commercial Truck Driver Training

* Special Admission Program

HUMANITIES & COMMUNICATIONS

Radio/TV Broadcasting
Broadcast Announcing
Radio Broadcasting
TV Field/Studio Production

MATH & SCIENCE

Geospatial Technology

SOCIAL SCIENCE & EDUCATION

Child & Family Services
Criminal Justice Leadership
Early Childhood Care & Education
Human Services
Business ♦ Criminal Justice ♦ Dietetics ♦ Education
Health ♦ Psychology ♦ Sociology
Law Enforcement
Law Enforcement Operations
Nanny Child Care Provider
Paraprofessional Educator
Paraprofessional Education

TECHNOLOGY

Applied Engineering Technology
Automotive Mechanic
Automotive Technology
Basic Manufacturing
Basic Welding
Building Construction Technology
Civil Engineering Technology
Civil Engineering Technology Co-op
CNC Operator
CNC Programmer
Computer-Aided Design Technology
Computer-Aided Drafting
Computer Systems
Computer Technician
Electronic Control Technician
Electronic System Specialist
Electronics Engineering Technology
Heating, Venting, Air Conditioning
& Refrigeration Technology
Industrial Maintenance
Manufacturing Skills
Mechanical Electrical Technology
Plastics Manufacturing
Plastics Manufacturing Technician
Production Technician
Programmable Logic Controllers
Renewable Energy
Renewable Energy Management
Renewable Energy Technician
Residential Wiring
Robotic and Automated Manufacturing
Sustainable Energy
Welding