

# Kibbie Grant

Iowa Skilled Workforce Shortage Tuition Grant



The Kibbie Grant Program provides need-based financial assistance to Iowa residents enrolled in specified career or technical education programs at Iowa community colleges. Programs of study eligible for Kibbie Grant assistance are based on skilled worker shortages, both regionally as well as statewide. Read more at [www.iowacollegeaid.gov](http://www.iowacollegeaid.gov).

## Applicant Qualifications:

A grant recipient must:

- Be an Iowa resident
- Be enrolled in at least 3 credit hours in a qualified program of study (must be at least 15 weeks)
- Be enrolled at an Iowa community college
- Demonstrate financial need

## Award Amounts:

The maximum Kibbie Grant award is adjusted each year to fund one-half of the average tuition and mandatory fees at Iowa community colleges for up to two years of study. Part-time students may be eligible for reduced amounts.

For the 2014-15 academic year, the maximum Kibbie Grant award is \$2,315.

## Program Eligibility

Eligible applicants must be enrolled in and attend a career education or career option program of study that provides training in an occupation identified as having a shortage of skilled workers. Eligible programs of study are identified through two sources:

- Regional shortages identified by Iowa community college administrators.
- Statewide shortages identified by the Iowa Department of Workforce Development, using the Department's most recent Workforce Needs Assessment Report.

A list of eligible programs for the 2014-15 academic year is printed on the back.

## Application Process:

Complete the Free Application for Federal Student Aid (FAFSA) as soon after January 1 of each year as possible. Only FAFSAs filed on or before July 15 in 14-15 will be considered for Kibbie Grant funding for the upcoming academic year.

## ELIGIBLE PROGRAMS >>>

The list of eligible programs of study is updated annually based on skilled worker shortages. The following programs have been identified as eligible programs for the 2014-15 academic year.

Applications **MUST** be received on or before July 15 in 2014-15!

## Iowa College Student Aid Commission

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# Eligible Programs of Study

\*added for the 2014-15 academic year.

Advanced Manufacturing Technology, Manufacturing Technology, Process Technology  
Air Conditioning  
Architectural Drafting/CAD/CADD Technology  
Architectural Millwork  
Architectural Technologies  
Automotive Mechanic Technician  
Aviation Maintenance Technology  
Biotechnology, Biotechnology Renewable Energy  
Building Trades  
Business Information Systems  
Business Information Systems, Information Technology/Network Administration  
Carpentry Technology  
Civil and Construction Engineering Technology  
Clinical/Medical Laboratory Technology  
CNC Operator  
Computer Applications  
Computer Integrated Technology  
Computer Networking Technology, ITNA  
Construction Equipment Operation\*  
Construction Technology  
Data Base Specialist  
Dental Assistance  
Dental Hygiene Assistant  
Diesel Equipment Technology  
Digital Forensic Investigation  
Early Childhood Education  
Electrical & Renewable Energy Technology  
Electrical Construction Trades  
Electrical Systems Serving Technology  
Electrical Technology  
Electromechanical Systems Technology  
Electronic Systems Servicing Technology  
Electronics  
Emergency Medical Technology/Technician (EMT)  
Engineering Design Technology  
Fabrication  
Farm Equipment and Diesel Technology\*

Heating  
Heating, Ventilation and Air Conditioning [HVAC]  
Industrial Technology  
Industrial-Electrical-Mechanical Tech.  
Information Technology/Network Administration  
Information Technology/Network Administration (ITNA), Computer Networking Technology  
Machinists  
Maintenance (Diesel Technology)  
Management Information Systems (MIS)  
Manufacturing Maintenance  
Mechanical Engineering Technology  
Medical Assistant Technology  
Networking Administration & Security  
Nursing (Practical, Nursing - Associate Degree)  
Occupational Therapist Assistant  
Pharmacy Technician  
Physical Therapist Assistant  
Powerline Technology  
Radiologic Technology\*  
Robotics, Robotics/Automation Technology  
Surgical Technology  
Sustainable Energy Resources/Systems  
Telecommunication Technology  
Tool and Diemaking  
Transportation and Logistics\*  
Ventilation  
Visual Communications  
Wastewater Management  
Water Environmental Technology  
Water Treatment  
Web Design and Administration  
Web Developer  
Web Development  
Web Development Design and Administration  
Web Development; Computer Networking  
Welding  
Wind Energy Technician  
Wind Turbine Maintenance Specialist

