

Washburn Tech JEDO / GO Topeka Scholarship



Due to a generous donation from the Joint Economic Development Organization (JEDO) and GO Topeka, Washburn Tech is pleased to offer scholarships for the 2014 - 2015 academic year. Scholarships will range from \$250 - \$500 per semester.

Eligibility Criteria for All Scholarships: (Limited to one scholarship per semester).

- Must be a Shawnee County resident
- Must be a high school graduate or GED completer
- Must be accepted into a high demand career program*, as determined by the Kansas Dept of Commerce
- Must submit a complete application packet to the Financial Aid Office at Washburn Tech.

*Deadline to submit an application packet is Friday January 30, 2015.

Type of Scholarship	Description and Requirements
Continuing Washburn Tech Student	Washburn Tech student with 1 or more completed semesters in current program, as of 12/12/14, a 3.0 or greater cumulative Grade Point Average, satisfactory attendance rate, and two (2) recommendations. One recommendation must be from a current Washburn Tech instructor.
New Student	Individual who graduated from high school or received a GED, currently resides in Shawnee County, and can provide two (2) recommendations. If employed, one of the recommendations must be from a current supervisor.
New Student (Obtained WorkKeys entrance scores 1 level higher than required)	Individual who exhibits above average academic capabilities, high interest in chosen technical career, and can provide two (2) recommendations. If employed, one of the recommendations must be from a current supervisor.
Renewal (as funds are available)	Scholarships awarded for Spring Semester beginning in January 2015 are subject to renewal for subsequent semesters depending on funding availability . See continuing student qualifications above.

*List of high demand programs on back.

Programs identified as having high demand occupations in Northeast Kansas:

- Advanced Systems Technology
- Automotive Service Technology
- Building Technology
- Commercial & Heavy Construction
- Computer Repair & Networking
- Culinary Arts
- Diesel Technology
- HVAC (Climate & Energy Control)
- Practical Nursing
- Machine/Tool Technology
- Surgical Technology
- Welding