Scholarships that may be available are listed by college and then by department. Additional scholarships may be available through Financial Aid (260-481-6820).

College of Engineering, Technology, and Computer Science:

**Scholarships for Excellence (ETCS All majors)**
**Criteria:** Student can be full-time or part-time. Full-time students will be committed to completing either the associate or baccalaureate degree on a full-time basis and have taken at least 12 credit hours in the fall semester and also in the spring 2015 semester. MUST plan to take at least 12 credit hours for the fall 2014 semester and the spring 2015 semester. Part-time students will be committed to completing either the associate or baccalaureate degree on a part-time basis and have taken at least 3 credit hours in the fall 2014 semester and also in the spring 2015 semester. MUST plan to take at least 6 credit hours for the fall 2014 semester and also in the spring 2015 semester. Student must have a GPA of 3.0 and not be involved with a company tuition refund program. Scholarship is also available to incoming freshmen.

**Fred R. Gideon Memorial Scholarship**
**Criteria:** Should be a full-time, but will consider a part-time, degree-seeking student majoring in computer engineering technology or electrical engineering technology. Preference will be given to a financial aid student with a cumulative GPA of 2.0 or higher.

**IPFW Ronald C. Emery Memorial Scholarship**
**Criteria:** Must be a full-time, degree-seeking student majoring in electrical engineering, electrical engineering technology, or computer science and a U.S. citizen. Student must be full-time and have a superior academic record.

**American Electric Power (AEP) Scholarship Program**
**Criteria:** Can be a full-time or a part-time continuing student or an incoming new student. Student must have financial need and preference will be given to a minority student.

**Leadership Scholarship**
**Criteria:** Must be a degree-seeking student majoring in (A.S. or B.S.) computer engineering technology or electrical engineering technology. Must be either a sophomore or junior (>30 credit hours & <90 credit hours) with a cumulative GPA of greater than 2.5. The student must have exhibited leadership and initiative in class, lab, and other IPFW activities. Leadership in community organizations is also highly desirable.

**The Carl W. Steeg Jr. Scholarship for Engineering**
**Criteria:** Student must be majoring in Electrical Engineering or Electrical Engineering Technology (with first preference to those majors in Electrical Engineering); must be a sophomore class standing or higher with a GPA of 3.0 or higher. Award based on merit rather than financial need. However, should there be equally qualified merit candidates, preference will be determined by financial need.
Special Applications are Needed for These Scholarships
(please contact Laura at 260-481-6338):

Northeast Indiana Engineers Society
Criteria: Student should be a sophomore or junior and in a curriculum leading to a B.S. in engineering or engineering technology. Student must have graduated from a high school located in northeastern Indiana. Contact Laura to see if scholarship is available.

Department of Computer Science (CS) – Scholarships:

American Electric Power (AEP) Scholarship Program
Criteria: Can be a full-time or a part-time continuing student or an incoming new student. Student must have a financial need and preference will be given to a minority student.

Armed Forces Communication and Electronics Association (AFCEA), Indiana Chapter Scholarship
Criteria: Must be a U.S. citizen majoring in electrical engineering, electrical engineering technology, or computer science. Student must be full-time and have a superior academic record.

Department of Engineering (civil, computer, electrical, and mechanical) – Scholarships:

American Electric Power (AEP) Scholarship Program
Criteria: Can be a full-time or a part-time continuing student or an incoming new student. Student must have a financial need and preference will be given to a minority student.

Armed Forces Communication and Electronics Association (AFCEA), Indiana Chapter Scholarship
Criteria: Must be a U.S. citizen majoring in electrical engineering, electrical engineering technology, or computer science. Student must be full-time and have a superior academic record.

Doris R. Harper and David W. Harper Endowed Scholarship in Engineering
Criteria: Full-time student majoring in the Engineering Department. All grade levels are eligible. Preference given first to students who have graduated from one of the following schools: New Haven High School (New Haven, IN), Woodlan High School (Woodburn, IN) or Heritage High School (Monroeville, IN). Second preference given to students residing in Allen County, IN. Scholarship is based on merit and demonstrated financial need.

John W. Johnson Memorial Scholarship
Criteria: Must be enrolled full-time with a GPA of 3.0 or higher and be a mechanical engineering major in the thermal sciences. Co-op students are eligible for their term in school.

The Carl W. Steeg Jr. Scholarship for Engineering
Criteria: Student must be majoring in Electrical Engineering or Electrical Engineering Technology (with first preference to those majoring in Electrical Engineering; must be a sophomore class standing or higher with a GPA of 3.0 or higher. Award based on merit rather than financial need. However, should there be equally qualified merit candidates, preference will be determined by financial need.
DEPARTMENT OF MANUFACTURING & CONSTRUCTION ENGINEERING TECHNOLOGY AND INTERIOR DESIGN (MCET) – SCHOLARSHIPS:

Theodore F. Hagerman Memorial Scholarship Criteria: Student must be pursuing a baccalaureate degree in construction engineering technology. The award is based on merit.

SPECIAL APPLICATIONS ARE NEEDED FOR THESE SCHOLARSHIPS (please contact Sandy at 260-481-4127):

American Society of Professional Estimators Criteria: Student must be majoring in civil engineering technology or construction engineering technology and be at least sophomore level class standing and have shown outstanding academic performance.

Ross Caldwell Architectural Engineering Scholarship Criteria: Student must be majoring in architectural engineering technology.

Northeastern Indiana Construction Advancement Foundation Scholarship (NICAF) Criteria: Student must be full-time with a sophomore standing or higher seeking a B.S. degree in construction engineering technology. Preference given to students of full-time employees of BCA members and NICAF contributors. If no students with this relationship apply, consideration will be given to all other students who meet all other requirements.

Arthur W. Schenkel Memorial Scholarship Criteria: Student must be pursuing a baccalaureate degree in construction engineering technology. Student must maintain a high GPA and be a full-time student.

Professor Lloyd W. Smith Scholarship Criteria: Student must be seeking a degree in architectural engineering technology, civil engineering technology, or construction engineering technology and show merit and/or promise in that area. Part-time or full-time students are eligible.

DIVISION OF ORGANIZATIONAL LEADERSHIP AND SUPERVISION (OLS) – SCHOLARSHIPS:

SPECIAL APPLICATION IS NEEDED FOR THIS SCHOLARSHIP (please contact Charline at 260-481-6420):

David P. Swinehart Memorial Scholarship Criteria: Student must be an Organizational Leadership and Supervision (OLS) major who has completed a minimum of 60 credit hours (including 21 hours in OLS courses). Applicants must have a minimum GPA of 3.0 overall and 3.2 in OLS courses. Applicant must enroll in at least 6 credit hours in the fall semester. Scholarship funds may only be used for course fees. Contact Charline for deadline and more information.