

Graphics & Imaging Technologies

Description

Technology has not only revolutionized the printing industry, but also created attractive job opportunities within it. Tulsa Tech's Graphics and Imaging Technologies program provides a comprehensive view of the printing industry and the processes involved in creating a printed piece from start to finish. You will study reproduction photography, image assembly and platemaking, basic press operation, basic electronic imaging, and finishing and binding as well as mechanical and quality control. Guided by a skilled professional, you will develop skills involved in each step of production as well as understand the operation of offset, flexographic and screen printing operations. You may enter the workforce or apply credit toward an associate degree and beyond.

- Work with print professionals on a variety of hands-on projects
- Showcase work in printed media locally & worldwide
- Get paid for doing what you enjoy expressing your creativity through design & print

College Credit

College credit may be available through TCC, RSU, or OSU-Institute of Technology. For more details call the college relations office at 918-828-5205. All college credit is awarded by the college/university.

Employment Opportunities

Tulsa Tech's Career Placement Services team builds partnerships with Tulsa area businesses & industry to create opportunities for work-based experiences and job placement. Job search assistance is provided before and after graduation. Services include with employment information, resume building, refining interview skills and life-time access to the Tulsa Tech Job Connect database. Call Career Placement Services at 918-828-5270 or visit www.tulsatech.edu/jobconnect / email jobconnect@tulsatech.edu.

2009-2010 year completion & placement data:

- Total Enrolled: 64
- Completion: 69%
- Completed on-time: 100%
- Job Placement: 80%
- Returning Students: 25%
- OPE ID: 005311 / CIP: 10.0307

Career Majors/Courses

Digital Prepress Assistant

Courses

Introduction to Graphic Communications
 Introduction to Macintosh
 Design & Layout
 Typography
 Drawing/Illustration I
 Drawing/Illustration II
 Digital File Prep
 Digital File Output
 Graphic Imaging
 Workforce Staging

Printing Production Technician

Courses

Graphics & Imaging II
 Press Operations I
 Mailing & Distribution
 Finishing Operations
 Workforce Staging
 Press Operations II

Credential/Industry Certifications

PrintEd National Certification

Application Process

Apply ON-LINE at www.tulsatech.edu/apply. Applications can also be obtained in the counseling offices on any of the campuses; at the Career Services Center located on the Memorial Complex; or by calling 918-828-5200.

Campus Location

Lemley Campus

3420 South Memorial Drive
 Tulsa, OK 74145-1390
 (918) 828-1000
 FAX (918) 828-1009

Charles Page High School

500 Adams Road
 Sand Springs, OK 74063
 (918) 246-1500
 FAX (918) 828-1513

Area Salary

For information concerning working conditions, physical requirements, employment and job outlook please refer to the Occupational Outlook Handbook (OOH), 2010-11 Edition at <http://www.bls.gov/oco/>.

Salary information can be found at The Occupational Information Network (O*NET) Resource Center at <http://www.onetonline.org/>. O*NET-SOC Code: 51-5022.00 or 51-5023.00

Who Can Attend?

High school students / Adults

Tuition/Fees/Books

- Tuition: \$1,650 - \$1,800
- Lab & Required Fees: \$160*
- Additional Required Costs: \$10
- Optional Fees: \$37-\$189

**High school students living in the Tulsa Tech school district are not charged tuition, fees & books.*

Additional required costs: books, equipment, tools, uniforms & supplies.

Scheduling Information

H.S. / 1-2 school years:

August - May

H.S. sessions:

7:45 - 10:45 A.M. / 11:50 - 2:50 P.M.

Adults / 9-21 months Adult sessions:

7:45 - 10:45 A.M. / 11:50 - 2:50 P.M.

Check with Admissions Office at 918-828-5260 for start dates.

Financial Aid

Financial assistance is available through several options at Tulsa Tech. For the most up-to-date information, call 918-828-5280 or visit www.tulsatech.edu. Some career majors are eligible for federal financial aid. To apply, go to: www.fafsa.ed.gov.