

Engineering Graphics & Design Technology

http://www.wmich.edu/ime/bachelors/bs_egr.html

Resources for Career Guidance and Exploration

Major Skills:

- Critical Thinking
- Coordination
- Reading Comprehension
- Complex Problem Solving
- Active Learning & Listening
- Judgement & Decision Making
- Monitoring
- Time Management
- Social Perspectiveness

What Does an Engineering Graphics Major Do?

Use artistic talent and computer-aided design software to create and design manufactured products such as:

- Cars
- Aircraft
- Home appliances

All-Purpose Career Resources:

BroncoJOBS.wmich.edu

VAULT

(Accessible Through Go WMU)

careerbuilder.com

CareerJournal.com

[College Grad.com](http://CollegeGrad.com)

USAJOBS
"WORKING FOR AMERICA"

Perfect
INTERVIEW



Federal Internship Directory
Student Loan Repayment Program
www.makingthedifference.org

Relevant Student Organizations:

Society of Women Engineers

<http://www.swe.org>

Tau Beta Pi

<http://www.rso.wmich.edu/taubetapi/about/index.html>

Theta Tau-Pi Beta Chapter

<http://www.wmuthetatau.com/Home.html>

National Society of Black Engineers

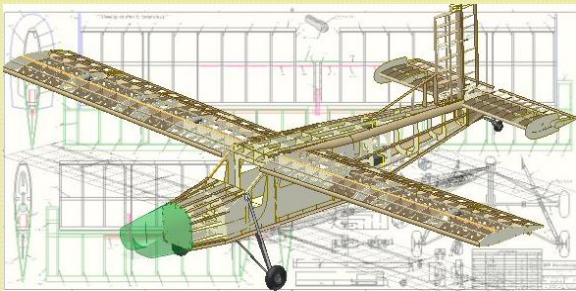
<http://www.rso.wmich.edu/nsbe/>



Linking Majors to Occupations

Companies Hiring Engineering Graphics Majors:

- Honda EGA
- General Dynamics Land Systems
- Rand Worldwide
- Steelcase Inc.
- BASF
- Delphi
- Haworth

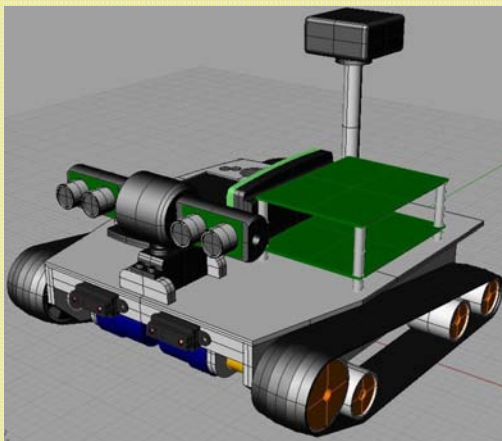
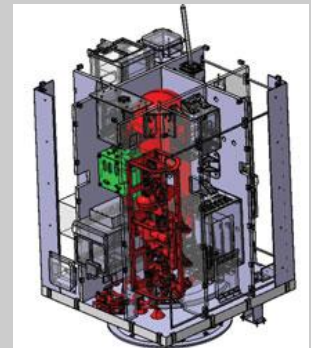


Federal Government Agencies hiring Engineering Graphics Majors:

- Department of Homeland Security
- Department of Defense

Major Specific Career Resources:

- Graduating Engineering : <http://www.graduatingengineer.com/>
- Dice: <http://www.dice.com/>
- Engineering Central: <http://www.engcen.com/>



Employers of Engineering Graphics Graduates:

- Defense Corporations
- Automotive Industry
- Government Agencies
- Environmental Industry
- Consulting Firms

For Further Information:

- O-NET Dictionary of Occupational Titles: <http://online.onetcenter.org/>
- Occupational Outlook Handbook: <http://www.bls.gov>