

launch your career

S&T is ranked
among the
top 5 public
universities
in the nation
when it comes
to highest
starting
salaries.



Learn More

futurestudents.mst.edu

S&T students benefit from one of the nation's top on-campus career centers. To help you prepare for a successful job search, the **Career Opportunities and Employer Relations** office offers career counseling and etiquette training, and sponsors workshops on everything from writing resumes and cover letters to salary negotiation. Each year, the COER office organizes two career fairs that are among the nation's largest.

Career fairs

Fall '07: 287 employers
Spring '08: 257 employers
Fall '08: 301 employers
Spring '09: 149 employers
Fall '09: 174 employers
Spring '10: 128 employers
Fall '10: 185 employers
Spring '11: 155 employers

On-campus interviews

Over 3,526 on-campus interviews conducted in 2010

More than 725 employers recruit on campus annually

+12,000 resumes referred to employers annually

Co-ops and internships

Over 500 students co-op or intern each year

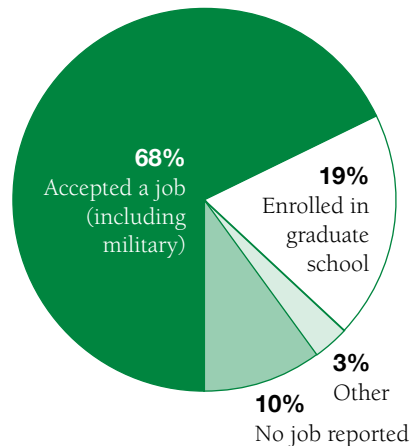
More than 140 employers in 32 states hired co-op and internship students in 2010

International locations available

COER at-a-glance

* All reported placement numbers are annual averages for the 5-year period Fall 2006-Spring 2010 unless otherwise indicated.

- Annually over 725 employers from 45 states recruit S&T students for full-time, part-time, co-op and internship opportunities
- 54% of employers are from outside Missouri
- 25% recruit non-engineering majors



Nearly 90% of S&T graduates have firm career plans at graduation.

5-year average

Services provided

- Workshops
- Practice interviews
- Plant-trip previews
- Resume critiquing
- Suit closet
- Recruiters' Roundtable
- International job search guidance
- Job offer negotiation advice
- Individual advising
- Etiquette dinners
- Job search techniques
- Resume referrals
- Employer seminars

Top hiring employers

Full-time, internship and co-op employment

3M	Cerner	IBM	Raytheon
ABB Power	Chevron	Intel	Ring Container
Accenture	ConocoPhillips	John Deere	Smith & Company
ADTRAN	Consol	Kiewit	Solae
Advanced Construction	Cooper-Bussmann	L3 Communications	Southwestern Energy
Alliance Coal	DRS Technologies	Lockheed Martin	Spirit Aerosystems
Ameren UE	Dupont	McCarthy Engineering	Sprint
American Airlines	Ericsson	Microsoft	Tenaris
Anheuser-Busch In-Bev	Express Scripts	Mo. Dept. of Transportation	The Williams Companies
ArcerlorMittall	ExxonMobil	Monsanto	True Manufacturing
Archer Daniels Midland	Gateway EDI	NASA	Toyota
ARCO Construction	Garmin	National Instruments	U.S. Army Corps of Engineers
Ash Grove Cement	General Electric	National Oilwell Varco	U.S. government agencies and national research laboratories
Barry-Wehmiller	General Motors	NAVAIR	Union Pacific
Bechtel Bettis	GKN Aerospace	Noranda Aluminum	US Steel
Black & Veatch	Goodyear Tire & Rubber	Nucor	Walt Disney
Boeing	Haliburton	Olin Corporation	Watlow Manufacturing
Burns & McDonnell	Hamilton Sundstrand	Peabody Energy	Weber Metals
Cargill	Harley Davidson	Perini Building	
Caterpillar	Honeywell	Petronas	
Centrilift	Hunter Engineering	Procter & Gamble	

Average annual full-time starting salaries || Academic year 2010-11

Aerospace Engineering	\$ 59,077	Electrical Engineering	\$ 57,642
Architectural Engineering	\$ 55,616	Engineering Management	\$ 59,381
Biological Sciences	\$ 54,500	Environmental Engineering (2010)	\$ 52,268
Business & Mgmt. Systems	\$ 52,075	Information Science & Technology	\$ 52,091
Ceramic Engineering	\$ 61,100	Mechanical Engineering	\$ 60,266
Chemical Engineering	\$ 62,440	Metallurgical Engineering	\$ 60,737
Civil Engineering	\$ 49,806	Mining Engineering	\$ 64,936
Computer Engineering	\$ 58,885	Nuclear Engineering	\$ 65,333
Computer Science	\$ 50,990	Petroleum Engineering	\$ 87,475
Economics (2008)	\$ 51,805	Physics (2010)	\$ 52,313

Average starting salary for ALL majors: \$ 59,550

Average monthly co-op and internship salaries || Academic year 2010-11

	Internship	Co-op		Internship	Co-op
Aerospace Engineering	\$ 2,269	\$ 3,225	Electrical Engineering	\$ 3,611	\$ 3,022
Architectural Engineering	\$ 2,528	\$ n/a	Engineering Management	\$ 2,530	\$ 2,792
Biological Sciences (2009)	\$ n/a	\$ 3,192	Environmental Engineering (2010)	\$ 2,912	\$ n/a
Business & Mgmt. Systems (2009)	\$ 2,313	\$ 2,405	Freshman Engineering	\$ 2,069	\$ 2,570
Ceramic Engineering	\$ n/a	\$ 3,350	Information Science & Technology	\$ n/a	\$ 2,617
Chemical Engineering	\$ 3,568	\$ 3,065	Mechanical Engineering	\$ 3,280	\$ 3,049
Civil Engineering	\$ 2,352	\$ 2,404	Metallurgical Engineering	\$ 4,702	\$ 2,890
Computer Engineering	\$ 3,286	\$ 2,979	Mining Engineering	\$ 2,853	\$ 2,734
Computer Science	\$ 2,890	\$ 2,807	Nuclear Engineering (2010)	\$ 2,731	\$ 2,475
Economics (2008)	\$ n/a	\$ 2,589	Petroleum Engineering (2010)	\$ 5,094	\$ n/a

Average monthly salary for ALL co-ops: \$ 2,916

Average monthly salary for ALL internships: \$ 3,177

Missouri S&T's cooperative education program is designed to provide students an employment opportunity to gain practical degree-related work experience prior to graduation. **Co-ops** are typically a semester and a summer in length, although they vary by employer. **Internships** are typically only a summer in length. Employers and locations vary each semester depending on industry needs and students' interests.