

COLORADO SCHOOL OF MINES

2010 - 2011 Career Center Annual Report



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Executive Summary

Each fall, the Career Center produces a report, reflecting on the outcomes and recruiting activities at the Colorado School of Mines during the prior academic year. This report contains information for graduates from the 2010-2011 academic year, including those who received their degrees in December 2010, May, June, and August of 2011.

During the 2010-2011 academic year, the Mines graduating class population tied with the largest to-date. The campus experienced a slight increase in MS graduate population over prior year and a slight decrease in BS graduates. It is no surprise that the BS programs with the highest number of graduates were Mechanical Engineering and Petroleum Engineering. Even though the campus experienced an increase in interviews held on-campus, the students/graduates in all majors found that the interview process was more competitive and offers were slower in being processed. In addition, the number of students/graduates with multiple job offers from which to choose was lower than non-recession years.

Although the Career Center still faced the challenges of a global recession and weak economy, the shortage of engineers helped to keep the campus outcomes and recruiting efforts at a positive, steady level. In the 2010-2011 academic year, the Mines Career Center saw a healthy increase in the student, graduate, and on-campus recruiting activity. The results of the increase in activity as well as the Career Center efforts showed in the final outcomes rates. By the end of the reporting year, 90% of the 2010-2011 BS graduates had positive outcomes, with MS achieving 94% positive outcomes rate and PhD graduate cohorts achieving 98% positive outcomes rate. The overall average BS salary offer was \$64,405, a 6.5% increase over prior year. The MS graduates achieved an average salary of \$67,494, a 2.6% decrease over prior year. This was due to the increase in research positions for MS graduates. A more substantial 14.6% increase over prior year for Doctorates was obtained, with an average salary of \$87,267. Included in "positive outcomes" numbers are those committed to jobs in industry, government, military and those who are going to graduate school; in addition, there are those who report they are not looking for other reasons. Another category of "outcomes" for graduates are those international students who have not received positions with U.S. based companies, and who are assumed to return to utilize their education in their home countries following degree completion.

In 2010-2011, many regular employing organizations still proceeded with caution in the number of repeat on-site recruiting activities and events normally attended. Some corporations who previously had participated in multiple recruiting events and activities, now only traveled to Mines once or twice in the academic year to connect with the students. In many cases these events were in Fall 2010 versus Spring 2011. At the same time, however, recruiters verbally affirmed the value of the Colorado School of Mines education and the continued commitment to keep Mines as one of their "Tier I" or "Core" schools.

In spite of this economic-related change, the campus still had a large Fall 2010 Career Day with 178 organizations, and a slightly smaller Spring 2010 Career Day, with a reduction in the number of organizations participating to 145. This placed both events in the top 4 for the largest Fall and Spring Career Day events of Mines history. Student participation for these events has progressively increased with over 3100 students, grads and alums attending in Fall 2010 and over 1650 in Spring 2010. This increase is an effect of increased departmental and student outreach activities.

On-campus interviews during the Mines 2010 - 2011 academic year achieved record numbers, with 2,700 on-campus interviews held in Fall 2010 (compared to 2,643 in Fall 2009) and 1,332 on-campus interviews held in Spring 2011 (compared to 1,094 in Spring 2010), for a total of 4,032. The campus also hosted a total of 100 company information sessions (compared to 85 in 2009-2010). Company information sessions are a vital activity for students to learn all about a company, their job opportunities and the industry. Because much of the introductory information is presented in these sessions, this also cuts down on the interview time, allowing for more student interview slots.

In mid-to-late Spring 2011, the Career Center experienced an increase in job postings resulting in the a strong showing for the end of the semester recruiting events such as Virtual Career Fair and Spring Launch. The Spring 2011 Virtual Career Fair held in April had a record 75 employers, with 756 students submitting 1132 applications for open positions. Finally, the 2011 Spring Launch Recruiting Event held at the end of April 2011 continued to provide a concentrated opportunity with 22 companies and 142 interviews slots, for students that were still seeking an internship or full-time position.

Looking Forward

Employment opportunities for Mines students and graduates are projected to remain steady with a possible slight increase in the 2011-2012 academic year. Although lacking the staffing levels greatly needed to remain competitive, the Colorado School of Mines Career Center will work hard to continue its student professional development programs, enhanced outreach activities, and employer relations services incorporated during the past couple of years. The department will build upon the success of the Faculty Relations Program and current recruiting events, while looking for new and/or alternative programs and opportunities.

The Career Center will continue to be dedicated to providing instruction and to assisting students one-on-one with such skills as resume and cover letter writing, interviewing, networking, using resources for in-depth employer research, and looks to implement the distribution and utilization of the new Career Center job searching manual. New tracking initiatives should allow the department to service the ever-increasing demand (internally and externally) for outcomes, salary, diversity, and recruiting data.

The Mines Career Center will also strive to expand and develop the network of dedicated employers related to the Mines "Earth, Energy and Environment" mission, through continued diligent efforts ensuring that the growth which Colorado School of Mines has had in recent years will help students and recent graduates to move forward on their career paths.

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Career Center Services and Outreach

2010-2011 Colorado School of Mines Career Center Annual Report

The Colorado School of Mines Career Center's mission is to assist students in developing the lifelong skills critical for the effective transition from college to career. This transition from student to professional is integral to both the success of Mines graduates and to the mission of Mines as an institution. The Career Center staff functions as an educational office to instruct all Colorado School of Mines students and recent graduates in specific professional development and job search skills specifically to enable and empower each student to take personal responsibility for the management of his/her own career.

The Colorado School of Mines Career Center strives to be a valuable resource for the Mines community and an example of professionalism in career services. The following is a partial list of services and outreach activities which the Career Center has performed during the 2010 —2011 academic year to increase student opportunities:

- 1. Interdepartmental collaborations to increase employer support
- 2. Creation of The Mines Strategy: Tools for Engineering Your Job Search manual
- 3. Two Career Day events for students and employers September and February
- 4. Two Virtual Career Fair events November and April
- 5. Two dynamic end-of-semester interview events (TNT and Spring Launch)
- 6. Coordination of arrangements for employer visits for on-campus interviews and information sessions, requesting space across campus for students' needs
- 7. Maintenance and updating of DiggerNet, customized online recruiting system
- 8. Career skills workshops for undergraduates and graduates, various student organizations, and classroom presentations throughout the year
- 9. Individualized career counseling, including choice of major
- 10. Job search skills utilizing the Mines DiggerNet system and other resources
- 11. Instruction in effective company research prior to applications
- 12. Resume, cv, and cover letter reviews, from freshman through PhD
- 13. Practice interviews
- 14. Contract evaluation and negotiation discussions
- 15. Presentations at new student events including Discover Mines and Orientation
- 16. Maintenance of http://careers.mines.edu with extensive career resources
- 17. Professional development employer workshops
- 18. Site visits and marketing to Colorado employers to educate and advocate for Mines majors, ensuring continuance as a "top tier" school for recruiters
- 19. Outreach to faculty to facilitate advisement sessions that discuss careers
- 20. Compilation of more than 30 adhoc reports requested by both administrative and academic departments, as well as by campus donors
- 21. Publication of this Colorado School of Mines Career Center Annual Report, utilized by the Mines community, employers, and other interested individuals



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Outcomes and Salary Surveys

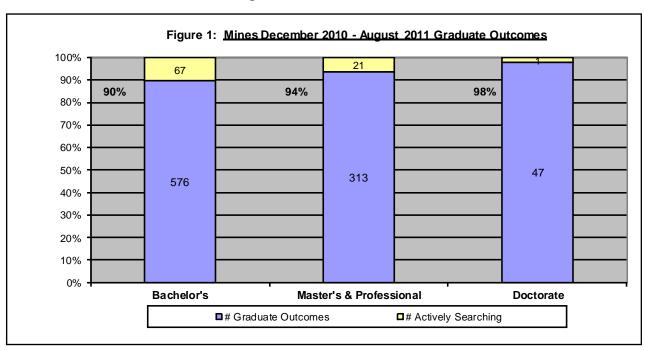
2010-2011 Colorado School of Mines Career Center Annual Report

Graduating Class Outcomes

In spite of continued concerns with the national and global economic conditions, the outcomes noted for the 2010-2011 graduates took a positive turn with outcomes ratings at **90%**BS, **94%** MS, and **98%** PhD (compared with 85% BS, 88% MS/P, and 100% PhD for the 2009-2010 class at the end of the data gathering period). Compilation of this information is through repeated calls and email efforts to contact students, updating reports as students may or may not complete graduation requirements and may move in and out of actively searching for a position.

These figures reflect outcomes which include positions in the workforce (industry, government or military settings), and those choosing to go on to graduate school; in addition, other students considered "accounted for" are international students expected to return to their home country after graduation, and recent graduates not actively seeking employment at this time for a variety of personal reasons. These latter students are urged to contact the Career Center at Mines when they are ready to actively pursue positions relevant to their major and degrees, because career services are provided to Mines graduates for up to two years following graduation.

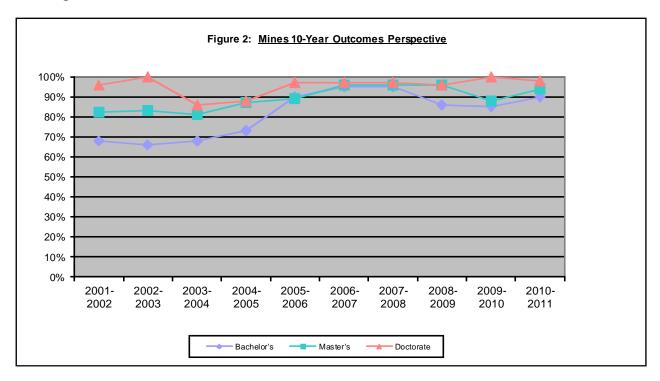
Figure 1, below, depicts the current outcomes versus searching ratio for the Colorado School of Mines 2010-2011 BS, MS/P, and PhD graduates.



Included in the outcomes percentages are **24%** of Bachelor's degree graduates choosing to go on to graduate school as their next career step; this compares to 26% in 2009-2010, 32% after 2008-2009 graduation, and 24% for the class of 2007-2008. In addition to these BS graduates continuing with further education, **15%** of Master's graduates report seeking advanced degrees (down slightly from the 17% the prior year). Of these BS and MS/P students, **78%** report they

are remaining at Mines (an increase over the 70% in the past year). Other institutions chosen include Carnegie Mellon, Columbia, Cornell, MIT, Princeton, Purdue, Stanford, among others. In addition to engineering focus for the advanced degrees, three BS graduates indicated plans for law school, two to pursue teaching at secondary or higher education levels, and two others indicated medical school acceptance. In addition, among the 48 individuals graduating with a PhD from Mines, 10 chose careers in academia and/or in research, with 5 remaining at Mines.

Detailed information of post-graduation career activity by academic program and degree level is provided at the end of this section as Tables 2-4, with a summary of reported salary offers. Figure 2 below demonstrates the effects of recent economic trends on career outcomes for Mines graduates.



Typically around 55% of Mines graduates have remained to work in Colorado. At the height of our economy (2007-2008), this figure had risen to 58% overall. This year, **53%** of total Mines graduates accepting positions in industry or government, opted to stay in this state, near the 2009-2010 figure of 51% overall. Specifically, 51% BS, 61% MS/P, and 39% PhD graduates have continued careers in Colorado.

From August 2010 through July 2011, **808** organizations worked with the Career Center for recruiting Colorado School of Mines students and/or graduates via on-campus participation in Career Day, interviews, information sessions, or through online job postings that specifically target Mines through our DiggerNet system. **731** companies entered **1732** job postings for full -time, internship, part-time, or temporary work in DiggerNet, compared to the 573 companies and 1362 total jobs in 2009-2010. This included **432** companies posting **999** Colorado job openings, (higher than the 293 organizations posting 640 jobs last year).

Industry Data

Figure 3 below shows the most active hiring trends by industry in 2010-2011, as reported by job-seeking graduates who accepted positions with US organizations. Energy industry hiring was high, totaling **175 jobs**. Departments represented within this industry included: Chemical & Biochemical Engineering; Economics and Business; Engineering:Civil, Electrical, Environmental, Mechanical; Environmental Science & Engineering; Geochemistry; Geology & Geological Engineering; Geophysics & Geophysical Engineering; Math & Computer Science; Metallurgical & Materials Engineering; Petroleum Engineering; and Physics.

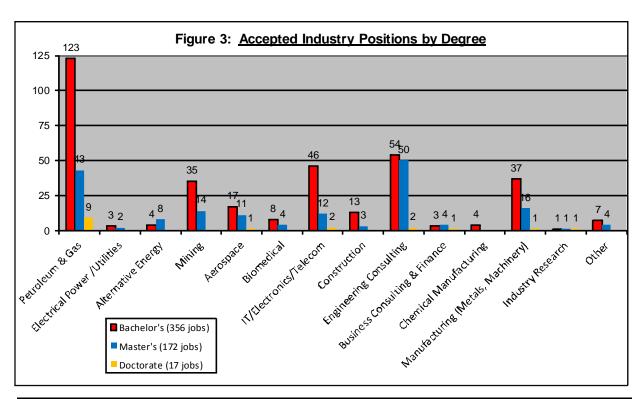
Figure 4 offers the perspective of jobs accepted with industry and with government organizations.

2010-2011 Highlights

53% of the BS graduates accepting industry or government positions stayed in CO for careers.

78% of BS grads going to graduate school chose Mines for their MS.

560 total salary offers were reported to the Career Center by BS, MS, and PhD graduates.



<u>Tab</u>	le 1: Positions	Accepted by Job-Seeking Gra	aduates 2010-2011
	Total 2010-2011 Graduates	Industry Positions Accepted	Government Positions Accepted (Administration, Academia, Research)
Bachelor's	643	356	17
Master's	334	172	40
Doctoral	48	17	18
	1025	545	75

Table 2: BS Graduate Status and Salary Offers - December 2010—August 2011

COLORADOSCHOOLOFMINES

BACHELOR'S DEGREE GRADUATES OUTCOMES AND SALARY SURVEY 2010 - 2011 CAREER CENTER ANNUAL REPORT

Major	# Graduates	Yıtsubul	Government	Military	Graduate loodo <i>S</i>	Intern'i Returning	Not Looking	% səmoɔtuO	γlevitɔΑ gninɔseβ	# Offers Reported	Low Offer Reported	High Offer Reported	2010-2011 Average Salary Offers	Average Mines Offer 2009-2010
Chemical Engineering (1 double major)	37	27	-	0	2	0	1	95%	3	31	\$28,000	\$83,000	\$63,879	\$64,916
Chemical & BioChemical Engineering	56	11	· 	0	æ	-	0	81%	ည	15	\$35,000	\$94,000	\$63,460	\$61,714
Chemistry (1 double major)	2	2	0	0	-	0	-	%08	्र	ည	\$33,000	\$64,000	\$53,200	\$50,300
Chemistry - Biochemistry Specialty	4	2	0	0	0	0	-	75%	τ-	0			N/A	A/A
Economics & Business (2 double majors)	11	œ	0	0	က	0	0	100%	0	12	\$35,000	\$94,000	\$70,000	\$43,780
Engineering - Civil (10 double majors)	89	37	4	0	15	0	-	84%	Ξ	78	\$33,000	\$77,800	\$55,634	\$54,590
Engineering -Electrical (8 double majors)	46	28	2	0	10	0	2	%16	4	25	\$40,000	\$80,000	\$58,031	\$57,266
Engineering -Environmental (3 double majors)	21	œ	-	0	စ	0	0	%98	ო	4	\$53,000	\$94,000	\$63,050	\$53,222
Engineering - Mechanical (17 double majors)	140	89	22	0	21	0	4	85%	21	96	\$35,000	\$95,000	\$61,859	\$58,632
Geology & Geological Engineering	38	18	-	0	7	က	က	%56	2	14	\$45,000	\$92,000	\$57,193	\$59,486
Geophysics & Geophysical Engineering	1	က	0	0	2	က	0	100%	0	က	\$66,000	\$95,000	\$83,667	\$58,100
MACS - Computer Science (2 double majors)	36	27	0	0	7	0	0	94%	2	52	\$46,800	\$87,000	\$59,447	\$56,922
MACS - Mathematics	13	4	0	0	œ	0	·	100%	0	Ŋ	\$30,000	\$62,000	\$48,400	\$60,000
Metallurgy & Material Science (1 double major)	33	15	0	0	14	-	0	%16	က	19	\$42,000	\$70,000	\$59,872	\$53,693
Mining Engineering	20	16	0	0	-	0	-	%06	2	24	\$57,200	\$72,000	\$62,742	\$63,277
Petroleum Engineering	109	69	0	-	0	25	-	%96	4	84	\$45,000	\$106,260	\$78,621	\$72,809
Physics Engineering (1 double major)	48	œ		0	30	0	0	81%	တ	7	\$42,000	\$95,000	\$57,343	\$52,420
Sub-Totals (Double Majors Included)	999	370	16	-	157	34	17	%68	7.1	397				
Total	643	356	16	-	154	33	16	%06	29	380			\$ 64,405	\$60,478
		l												

Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available

Table 3: MS/P Graduate Status and Salary Offers - December 2010—May 2011



COLORADOSCHOOLOFMINES MASTER'S DEGREE GRADUATES OUTCOMES AND SALARY SURVEY 2010 - 2011 CAREER CENTER ANNUAL REPORT

Major	# Graduates	Vrtsubni	Government	Wilitary	Graduate loodo2	Intern'i Returning	Not Looking	% səmoɔtuO	Actively gnidorse&	# Offers Reported	Low Offer Reported	High Offer Reported	1102-010S Yverage Salary S19TIO	Average Mines Of-eo 1911O
Chemical Engineering	တ	-	2	0	2	4	0	100%	0	က	67700	102000	\$84,567	\$65,750
Chemistry	2	-	-	0	0	0	0	100%	0	-	0	0	N/A	N/A
Econ - ETM (1 double major)	43	28	3	-	4	9	0	%86	-	25	42,000	110000	\$63,224	\$63,206
Econ - Mineral & Energy Economics	27	10	3	-	2	7	0	85%	4	6	00009	90000	\$70,933	\$58,996
Engineering - Civil (1 double major)	13	10	1	0	-	0	-	100%	0	2	55000	72800	\$60,760	\$53,333
Engineering - Electrical	19	12	2	0	-	2	0	%68	2	12	55000	75000	\$66,167	\$64,021
Engineering - Mechanical	35	24	4	0	က	0	0	%68	4	23	45,000	75000	\$60,696	\$64,587
Engineering Systems	10	က	4	0	τ-	0	0	%08	2	-	0	0	N/A	\$59,960
Environmental Science	39	16	œ	0	œ	က	0	%06	4	11	28000	80000	\$53,765	\$49,000
Geochemistry	2	2	0	0	0	0	0	100%	0	0	0	0	N/A	N/A
Geology & Geological Engineering	37	26	2	0	4	4	0	%26	-	19	45000	104000	\$71,833	\$84,247
Geophysics & Geophysical Engineering	13	0	0	0	2	2	0	100%	0	9	93000	116000	\$99,500	\$93,273
Hydrologic Science & Engineering	9	2	0	0	-	0	0	100%	0	2	0	0	N/A	\$48,000
Int'l Political Economy of Resources	9	-	-	-	-	2	0	100%	0	2	0	0	N/A	N/A
Materials Science	11	-	-	0	0	0	0	100%	0	-	0	0	N/A	64000
Mathematical & Computer Science	10	œ	0	0	0	-	0	%06	-	9	58000	81000	\$69,333	\$65,125
Metallurgical & Materials Engineering	14	9	က	0	4	-	0	100%	0	14	64000	86000	\$67,446	\$61,257
Mining & Earth Systems	2	2	0	0	0	က	0	100%	0	-	0	0	N/A	\$67,433
Nuclear Engineering	2	-	-	0	-	0	0	%09	2	2	0	0	N/A	N/A
Petroleum Engineering	25	9	0	0	2	14	0	100%	0	9	46000	105600	\$89,600	\$85,167
Physics (Applied)	4	-	-	0	-	0	-	100%	0	-	0	0	N/A	N/A
Sub-Totals (Double Majors Included)	335	173	37	က	20	49	2	94%	21					
Total	334	172	37	3	20	49	2	94%	21	150			\$67,494	\$ 69,296

Table 4: PhD Graduate Status and Salary Offers - December 2010—May 2011

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2010 - 2011 CAREER CENTER ANNUAL REPORT

Major	səteuberə #	Yıtsubul	Government	Military	School Intern'i	Returning	Not Looking	% səmoɔtuO	γlevitoΑ gnid⊃rse2	# Offers Reported	Low Offer Reported	High Offer Reported	2010-2011 Average Salary S1fters	Average Mines Offer 2009-2010
Chemical Engineering	2	2	0	0	0	0	0	100%	0	က	85000	100000	\$91,333	\$86,440
Chemistry	2	0	-	0	0	-	0	100%	0	0	0	0	N/A	N/A
Mineral & Energy Economics	2	-	0	0	0	0	0	%09	-	0	0	0	N/A	N/A
Engineering - Civil	2	0	0	-	0	-	0	100%	0	0	0	0	N/A	N/A
Engineering - Electrical	0	0	0	0	0	0	0	N/A	0	0	0	0	N/A	N/A
Engineering - Mechanical	က	0	က	0	0	0	0	100%	0	-	0	0	N/A	N/A
Engineering - Systems	-	0	-	0	0	0	0	100%	0	0	0	0	N/A	N/A
Environmental Science & Engineering	4	-	က	0	0	0	0	100%	0	9	43000	99700	\$74,117	N/A
Geochemistry	-	0	-	0	0	0	0	100%	0	0	0	0	N/A	N/A
Geology & Geological Engineering	4	က	0	0	0		0	100%	0	ო	75000	110000	\$86,667	N/A
Geophysics & Geophysical Engineering	9	5	-	0	0	0	0	100%	0	7	52000	120000	\$101,686	\$120,743
Hydrologic Science & Engineering	0	0	0	0	0	0	0	N/A	0	0	0	0	N/A	N/A
Materials Science	9	_	-	0	0	က	_	100%	0	-	0	0	N/A	N/A
Mathematical & Computer Science	0	0	0	0	0	0	0	N/A	0	0	0	0	N/A	N/A
Metallurgical & Materials Engineering	9	3	က	0	0	0	0	100%	0	4	23000	104000	\$88,000	N/A
Mining & Earth Systems	0	0	0	0	0	0	0	N/A	0	0	0	0	N/A	N/A
Petroleum Engineering	2	-	0	0	0	4	0	100%	0	-	0	0	N/A	N/A
Physics (Applied)	4		က	0	0	0	0	100%	0	4	28000	120000	\$80,875	\$58,874
Totals	48	18	17	-	0	10	-	%86	-	30			\$87,267	\$76,182
Note: N/A indicates too few or no starting salary offe	alary off		rs were reported	II	easona	ble ave	rage th	at mainta	ins confide	entiality fo	r graduates	a reasonable average that maintains confidentiality for graduates is not available.	ıble.	



Special Interest Groups

2010-2011 Colorado School of Mines Career Center Annual Report

Women

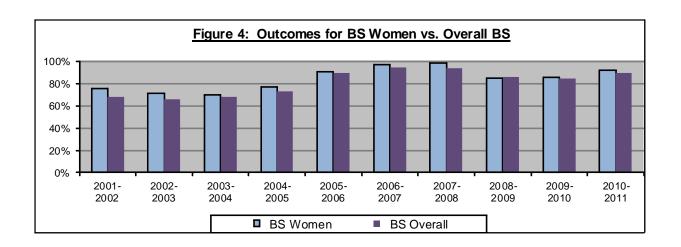
Mines celebrated the graduation of **252** women at Colorado School of Mines in 2010-2011. The calculated overall outcomes (of those who accepted positions, went forward to graduate school, or are not seeking full-time employment) equals **92%**, just above the 91% documented for the overall outcomes rate of all 2010-2011 Mines graduates. This compares to the 2009-2010 women's outcome rate of 86.6%, and 89% from the 2008-2009 outcomes survey.

Specifically, the percentages are: BS: **90%** compared to 90% overall for BS; MS: **96%** compared to 94% overall for MS; and PhD: **100%**, compared to 98% for PhD graduates overall.

Compared to last year, **7%** fewer BS women chose to go to graduate school, **25%** compared to 32% in the prior year; overall continuation of BS to graduate school for this year is 23%. In the current graduating class, significantly fewer MS women chose grad school (**10%** compared to the **23%** noted for the 2009-2010 Master's graduates); overall continuation of MS to PhD is at 15% for this 2010-2011 class. Table 5, below, summarizes the activity of 2010-2011 BS, MS/P and PhD graduating women.

Table 5: Women Graduate Status - December 2010 - August 2011

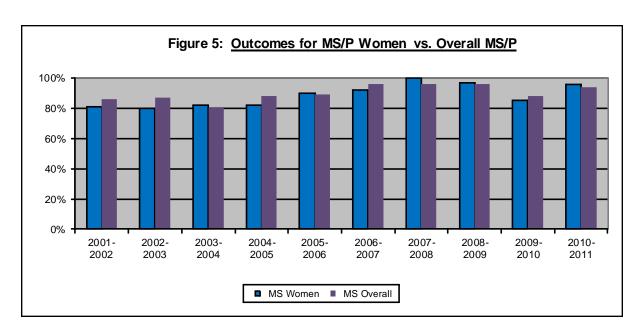
	NUMBER OF GRADUATES	INDUSTRY	GOVT.	MILITARY	GRAD. SCHOOL	INT'L	NOT LOOKING	ACTIVELY SEARCHING	% OUTCOMES
BS	148	79	4	0	37	9	4	15	90%
MS/P	93	50	12	0	9	16	2	4	96%
PHD	11	3	4	0	0	3	1	0	100%
TOTAL	252	98	23	2	46	28	7	19	92%

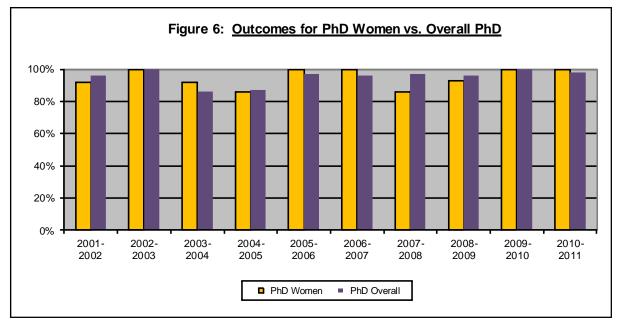


The women of Mines graduating with a MS/P degree are rated at **96** % outcomes (above the 94% Master's overall). No PhD women who graduated are noted searching for full-time positions, resulting in **100**% outcomes, while the 98% overall PhD outcomes reflects just one graduate had been searching for a full-time position when the data gathering period ended.

Highlights

- 252 women graduated from Mines.
- 132 women entered the workforce.
- **92%** of the BS, MS and PhD women graduates have been accounted for with positive outcomes.





Minorities

The total number of minority students graduating rose from 118 last year to **130**, an increase of 10%. Of these total graduates of diverse ethnicity, **87%** are reported as working, continuing to graduate school, or not looking for a position at this time, somewhat lower than the 91% rate of outcomes for all graduating students (BS, MS/P, PhD), and similar to the 86% outcome figure for the 2009-2010 minority graduates.

Table 6 details post-graduate status for minorities at Mines, detailed by African American/Black, American Indian/Alaskan Native, Asian, and Hispanic designations as self-reported by students to the registrar. Due to the small numbers of graduates in each category, levels are combined.

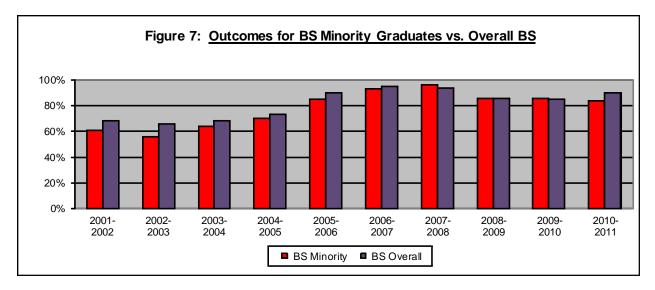
	Num	ber o	f Grad	duates	INDUSTRY	COVI	MILITARY	GRAD.	NOT	ACTIVELY	%
	BS	MS/ P	PhD	TOTAL	INDUSTRY	GOV1.	MILITARY	SCHOOL	LOOKING	SEARCHING	OUT- COMES
African American / Black	10	2	0	12	7			3		2	83%
American Indian / Alaskan Native	3	1	1	5	3	1				1	80%
Asian	34	12	4	50	29	6		9	1	5	90%
Hispanic	50	13		63	41			11	2	9	86%
TOTAL	97	28	5	130	80	7		23	3	17	87%

Table 6: Minority Graduate Status - December 2010—August 2011

The Career Center continues working with the four branches of the Mines Minority Engineering Program: American Indian Science and Engineering Society (AISES), the National Society of Black Engineers (NSBE), Society of Asian Scientists and Engineers (SASE), and Society of Hispanic Professional Engineers (SHPE). Assistance is provided by coordinating Career Center staff to speak at regular meetings, and proactively fostering connections between MEP and employers. Employers who post positions in the DiggerNet system are asked to indicate if they would like special notices to be sent to MEP; this way they find a targeted audience for their corporations' diversity initiatives.

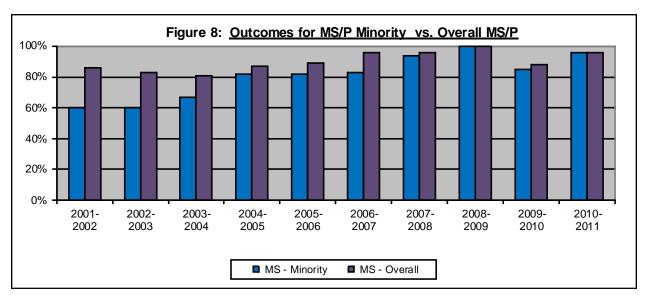
"WIRED" (Work/Interview/Resume Experience Day) is a very successful event as a joint venture between MEP and the Career Center; this event provides timely advice on resumes, networking, and interview techniques just prior to the twice yearly Career Day events. All students at Colorado School of Mines are included, and the September 2010 and February 2011 events provided a total of more than 450 individual help sessions. It is an event that is well-received by students, employers, and a great collaboration between departments.

A ten-year perspective of outcomes for minority graduates in Figure 7 below compares the rate to the overall percentage of all BS graduates. Current information indicates 2010-2011 BS outcomes of **84%**, with the overall outcomes for BS graduates of 2010-2011 at 90%.



In these reports, U.S. citizens and internationals with permanent residence who are of self-reported ethnicity are included. International students are assumed to return to their home countries following graduation completion of their time as a student at Mines, unless they are noted remaining in the country reporting intentions for continuation to an advanced degree, or acceptance of a position with a U.S. employer.

Due to the small numbers of MS/P and PhD minority graduates, separate placement figures do not provide a very accurate picture. For this reason, Figure 8 is provided only to show trends for the MS/P minority graduates. The MS outcomes are currently at **96%**, compared to 94% for the overall MS/P. No PhD graph is provided; minority PhD outcomes are at 100% (98% for overall outcomes).





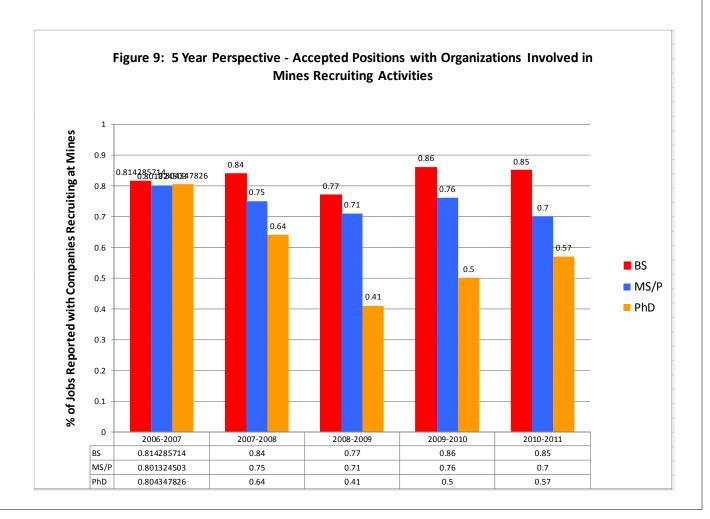
Mines Recruiting

2010-2011 Colorado School of Mines Career Center Annual Report

Summary

The Mines Career Center had a very busy year in 2010-2011 in terms of both on-campus and online recruiting of students for full-time and internship/co-op positions, with a 27% increase in total job postings through the Career Center, and 14% more companies performing interviews on campus. Mines recruiting is defined by two categories: on-campus recruiting figures include organizations participating in Career Day, and/or on-campus interviews, and/or events such as information sessions. Online recruiting is defined as organizations registered in DiggerNet who have posted jobs but did not actually visit campus. The complete list of organizations recruiting at Colorado School of Mines this year is included as Appendix B.

Overall, **78%** of the industry and government jobs accepted by graduating students were with organizations that participated in Mines recruiting from August 2010 through July 2011. The specific percentages by degree level (85% for BS, 70% for MS/P and 57% for PhD) are depicted in the chart below (Figure 9), suggesting the impact of a positive recruiting environment on both student opportunities and total job acceptances.



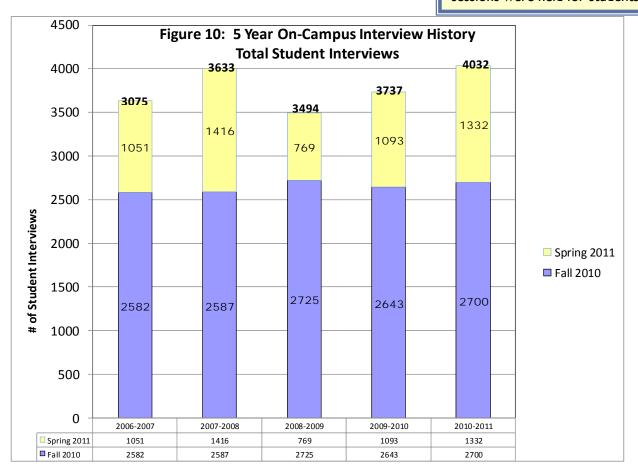
On-Campus Interviewing & Information Sessions

On-campus activity was very strong, as reflected in the number of employers who visited the Mines campus for recruiting. A total of 200 employers were involved in conducting on-campus interviews and/or offering information sessions, compared to 175 last year, resulting in a total of 4032 individual interviews and 100 company information sessions.

2010-2011 Highlights

4032 individual interviews were conducted On-Campus during the academic year.

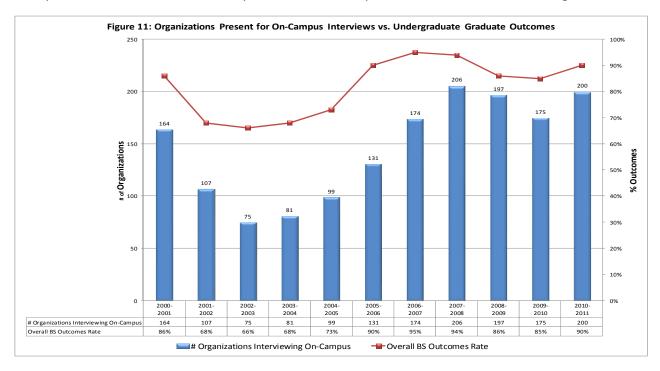
100 company information sessions were held for students.

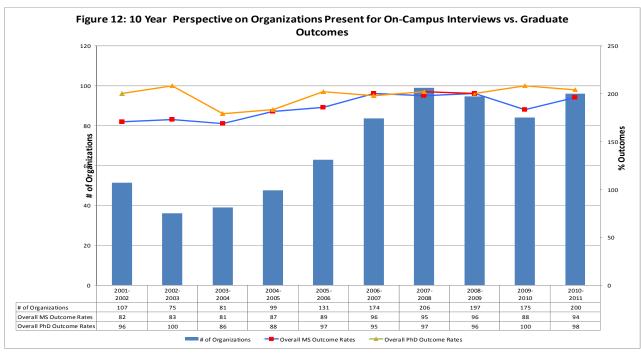


Early Bird Interviews

The Career Center increasingly assists companies' travel restrictions due to the economy through accommodating them to remain on-campus following Career Day, for quick response, next day Early Bird interviewing. Campus administrative and academic departments collaborated with the Career Center by providing rooms for companies taking advantage of these Early Bird interviews. In Fall 2010, 43 companies stayed on campus, requesting a total of 63 rooms or tables for these student interviews. The Career Center was appreciative of the 27 departments throughout the campus who collaborated by supplementing our five small Career Center interview rooms for the intense days following Fall Career Day, resulting in 646 interviews. This number of interviews could not have been successfully executed without the support of academic and administrative departments providing space. Following Spring 2011 Career Day, 33 companies took advantage of Early Bird interviews with a total of 43 rooms/tables being used and 15 departments' help, resulting in 367 interviews.

Figure 11 demonstrates that the number of interviewing companies strongly supports Bachelor graduate outcomes. It is worthwhile to note that the number of companies participating each year in on-campus interviewing correlates reasonably with the graduate outcome rates of BS graduates. Figure 12 demonstrates the correlation between number of companies recruiting at Mines and the outcomes rates of Master's and Doctorate level graduates. PhD graduates appear less dependent on campus-based recruiting, and are often already employed; data from the last three years shows a clear relationship between on-campus recruitment and Master's graduates.





Online Recruiting

Online recruiting has shown a welcomed increase in total job postings on DiggerNet during the 2010-2011 reporting interval. From August 2010 through July 2011, **1732** job postings were placed on the system for full-time, internship, part-time, and temporary work (a **27%** increase from the 1362 total jobs posted in 2009-2010). These job postings have often reflected multiple positions to be hired for a single entry. As more companies began to open up positions, total organizations numbered **731** (**28%** more than the 573 as reported in the previous year). Table 7 below details the specific position levels or types for which employers utilized the DiggerNet job posting feature.

Table 7: DiggerNet Employers and Job Postings

Job Level (Position Type)	# Employers 10-11/ 09-10	# Jobs Posted 10-11/ 09-10
Co-Operative Education	19 / 23	36 / 37
Internships, Part-time, Temporary	347 / 296	689 / 598
Full-time	559 / 410	1185 / 795

Other services provided to students included the posting of on-campus jobs (Work Study only and others). These totaled **99** (60 prior year), representing many campus departments with needs for several students in each job posting. At the other end of the spectrum, **23** post-doc positions (18 prior year) were active in DiggerNet, with NREL being the biggest employer again seeking Mines PhDs. Robust use of DiggerNet by students is shown by **83,143** log-ins representing **4,927** students. A total of **14,285** resumes were submitted for jobs and **13,484** applications were submitted through DiggerNet for on-campus interviews during the year.

In addition to jobs posted for current students and recent (within two years) graduates, the Career Center continues to assist alumni by forwarding to the Mines Alumni Association jobs requiring more than two years of experience, that employers inadvertently post in DiggerNet, Also, staff in the Career Center receive frequent phone calls and provide information to direct both employers and alumni to the Alumni Association's webpage, encouraging them to contact Alumni Association staff for their career services needs.

Each summer the provider of DiggerNet (CSO Research) provides an update, primarily from the suggestions made by CSO users around the country. Improved processes for creating events and schedules has benefited the employers and students by allowing for easier use, such as an improved view of jobs and attached on-campus events. Other features include a favorites "bin" to sort through the myriad of postings, and quick access from DiggerNet to the Career Center website for additional resources. Future updates are anticipated to offer more faculty services which our office has requested, including a special events feature for faculty users, to assist when discussing with advisees choice of major and other related subjects.



Career Day and Special Recruiting Events

2010-2011 Colorado School of Mines Career Center Annual Report

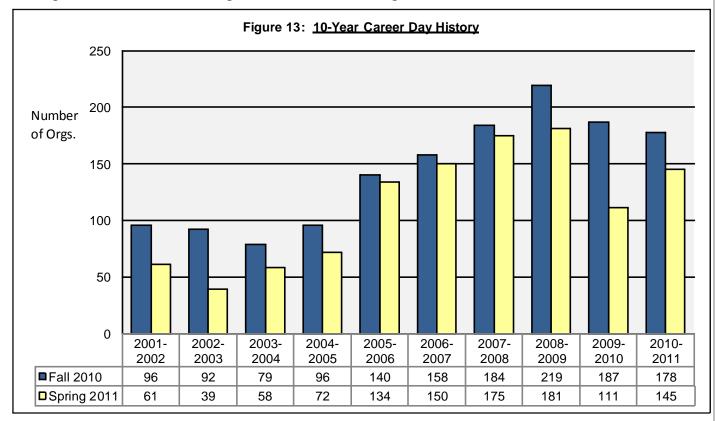
Career Days: On-Campus

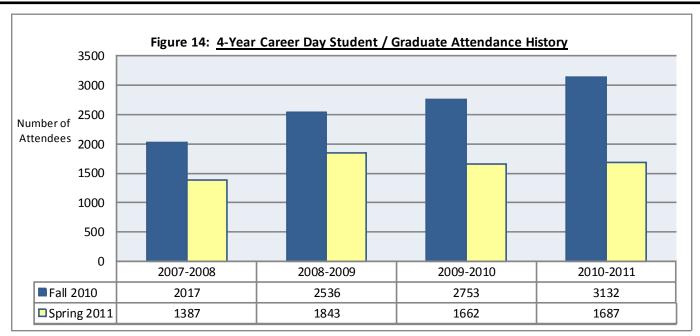
In the 2010-11 academic year, Mines Career Day was still showing the affects of the recession. Many corporations who previously attended both of the Career Day events only attended one fair and in many cases this was the Fall event. Despite the challenges in the economy, the event remained strong due to the future labor shortages relating directly to Mines' academic programs. This reason coupled with many proactive marketing efforts by Career Center staff, faculty collaboration initiatives, and multi-event incentives, produced

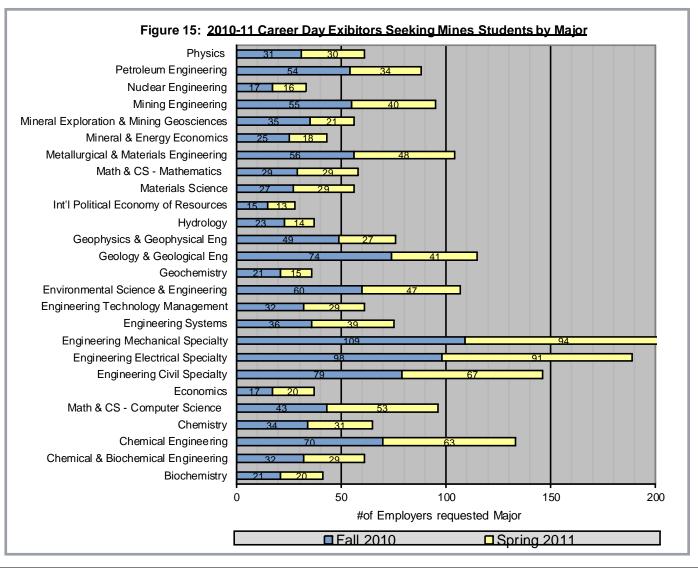
Career Day Highlights

- ... Record student, graduate and alumni attendance at Fall Career Day.
- ... Fourth highest Fall Career Day and fifth highest Spring Career Day attendance by employers.
- ... 95.6% percentage of reporting companies that stated they met their goals for attending Career Day.

strong employer and student participation in the events. Employer participation resulted in 178 organizations at the Fall Career Day and 145 organizations at the Spring Career Day. Despite some obstacles, both events sold out, exceeding original estimates and the numbers achieved in other recession years. The student, graduate and alumni attendance has continuously increased with over 3100 students and graduates attending the Fall Career Day and more than 1650 attending Spring Career Day. Continuation of Career Day Resume Drops allowed some employers with opportunities for Mines students to participate in these events regardless of travel restrictions, decreases in recruiting budgets, and adverse winter weather conditions. Verbal and survey input from many company representatives confirms that they feel the Mines Career Day is assuredly one of the best organized events, with the highest caliber students. Figures 13 - 15 show the results.







Career Fairs: Virtual

The Mines Career Center implemented Virtual Career Fairs in the Spring of 2009, with the goal of helping to provide another connection for students and graduates who were seeking jobs with employers who had true current open positions to fill. With two Virtual Fairs in the Spring and Summer of 2009, these events were a concentrated attempt to mitigate the effects of the 2008-2009 economic downturn and rally both students and employers. Since that beginning, response by both students and employers has risen. The Virtual Fairs have proved to be

2010-2011 Highlights

Spring 2011 Virtual Career Fair broke all records!

75 Employers participated

133 jobs posted

1132 resume applications

effective in prompting many organizations to think of Mines between Career Day events, and to encourage students and upcoming graduates with a concentration of prospective jobs near the close of the semester.

Just as many business activities slow as the winter holiday season approaches, the Fall 2010 Virtual Career Fair was less robust than the most recent Spring Virtual Fairs have been. However, the November 1 Virtual Fair provided a timely opportunity for the December graduating class to interact with employers. At least 10 full-time positions acquired by the 2010-2011 B.S. graduates can be directly attributed to Mines students participating in the Fall 2010 Fair.

The Spring 2011 Virtual Career Fair was held for two days in April with a record number of **75** employers participating with **1132** resumes submitted by Mines Students for open positions. This fair was open to all students and recent graduates. Employers posted positions for both full-time and summer internships. The Career Center is developing a means to track the results of these events so that a more complete accounting of the experience is provided.

In addition to accepting resumes and cover letters online during the Virtual Career Fair, many employers take advantage of the special on-campus interview events which are discussed in more detail on the next page. The Virtual Career Fair timing is specially set to allow employers to view resumes received and then come to campus to interview students before finals week.

Table 8	3: Virtual	Career Fa	ir Particip	oation	
	4/1/2009	6/1/2009	5/1/2010	11/1/2010	4/1/2011
# of Employers	25	26	59	30	75
# of Jobs Posted	27	34	98	52	133
Resume Referrals	683	301	748	836	1132

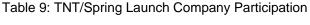
Special Recruiting Events: The Nick of Time & Spring Launch

The "recruiting season" has continued to extend past the historic rush immediately following Career Day. To encourage students in their efforts to secure meaningful positions (full-time or internships), and to provide employers with a forum to further seek valuable employees when they are in need, the Career Center has instituted two special recruiting events to finish each of the semesters in a positive way.

The Nick of Time (TNT) and Spring Launch are one-day events which open with an opportunity for networking among employers, faculty, and students. This is followed by a day of student interviews for the immediate hiring needs of these organizations. Held in conjunction with a Virtual Career Fair held two weeks prior, it gives students another opportunity to meet their goals by submitting resumes and scheduling interviews before preparing for Finals Week.

Employers highly value this additional opportunity to visit campus and connect with students. When possible, the event is scheduled at a time that employers can tour the Colorado School of Mines Senior Design Technical Fair. This increases employer and donor awareness of more ways to support Mines by sponsoring projects and becoming more involved with university research efforts. An added value for employers attending these recruiting events is a luncheon workshop included for employers' professional development, covering such timely topics as creating an exemplary internship program, improving "branding" of their companies with the student population, increasing diversity in the workforce, connecting with top students, etc.

Tables 9 and 10 below note employer and student participation at these special recruiting events. Participation is reflective of both the economic and seasonal effects on business.



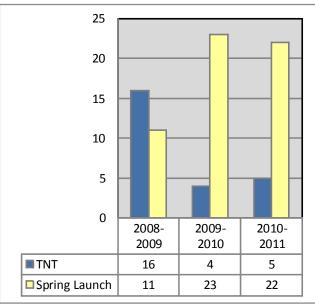
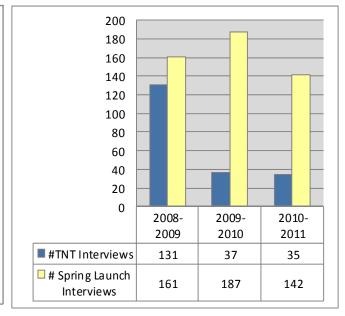


Table 10: TNT/Spring Launch Student Interviews



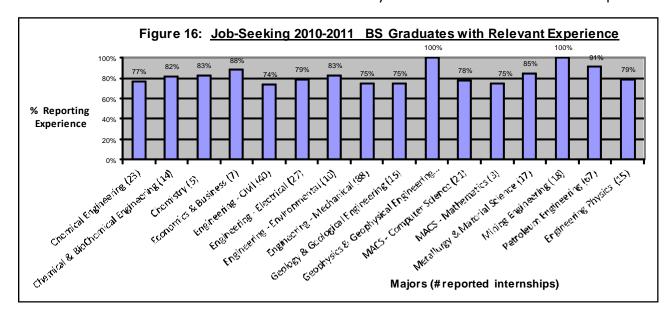


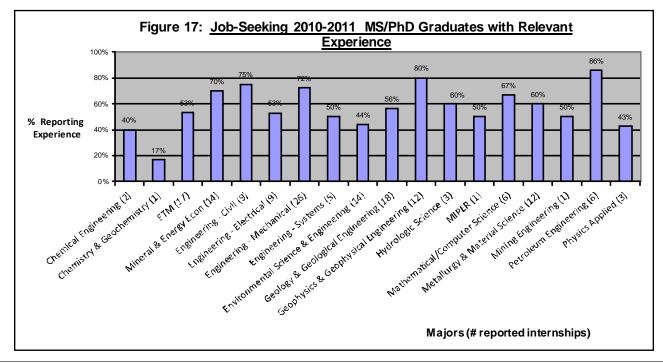
Technical Experience—Internships, Co-Ops

2010-2011 Colorado School of Mines Career Center Annual Report

Graduates with Technical Work Experience

In addition to hands-on projects that students accomplish in courses, the added benefit of "real-life" relevant experience while in college is invaluable. Students are encouraged to pursue such internships, co-ops, and even job shadow experiences. The percentage of relevant technical experience prior to graduation rose to 81% in 2010-2011 from 79% the prior year. This is higher, but not as favorable as the 84% reported in the 2008-2009 Annual Report. In general, leading disciplines are involved with natural resource development and business; majors more involved with fields such as infrastructure remain similar to last year. Graduate level have fewer reported





Internships

At Colorado School of Mines, all forms of technical experience, relevant to a student's major, are encouraged. Most commonly these experiences are paid summer internships or part-time jobs during the academic year. To be considered a valid technical experience, the hiring organization would be within industry or government, utilizing relevant skills that the student is developing. Most internships offer ample opportunities for the student to practice technical skills, and build the necessary communication skills that will be valued for future work. In addition, there are also opportunities for students to work in the various research centers on-campus. Whether funded by NSF or other government funding, or by private corporations, the campus research centers offer students a chance to be involved in high level research.

Co-Operative Education Experiences

The Mines Co-Operative Education program varies from a typical internship in that it involves a minimum commitment of the equivalent of six months of full-time work; approvals and learning objectives are submitted prior to beginning, which allows a student to be away from campus for the duration of the job without disrupting current status as a student and makes a student eligible for 3 hours of elective credit. Contracts are developed between the student, the school, and the employer, with guidelines that work assigned is to be of relevance and of significant scope to provide challenging professional growth. Evaluation is based both on employer evaluations, and through the graded technical paper submitted to the student's own academic department.

During the 2010-2011 academic year, five students participated in co-ops with Dow in Texas and California, Simplot in Utah, and SSAB in Iowa. During this same timeframe, nineteen companies had co-op positions posted in DiggerNet. Students and employers are becoming more aware of the fit for this hands-on industry experience within the undergraduate academic experience.

Job Shadowing

Students are encouraged to seek out job shadow opportunities to help clarify choice of major, choice of industry, or even choice of job position. These unpaid short-term experiences during the breaks in the academic schedule are a great way for students to promote their professional development plans, and a great way for organizations to begin to build a pipeline of interested, dedicated future employees while increasing their name recognition on the Mines campus.

2011 Summer Salaries

Each year, the Career Center collects data on summer internships. On a volunteer basis, students report their summer internship experience to the Career Center. By no means does this imply the the complete number of internships experienced by Mines students or corresponding salaries; this information is provided for reference only.

Table 9 on the following page offers a look at reported internship salaries received by Colorado School of Mines students in Summer 2011, detailed by major.

Table 11: Summer 2011 Internships - Reported Compensation by Major

Undergraduate Inte	rnships Average	Hourly Salary	
Student Major	Low	High	Average
Chemical & Biochemical	\$7.50	\$31.73	\$16.31
Chemical Engineering	\$11.00	\$38.75	\$24.42
Chemistry	\$14.00	\$16.50	\$15.25
Computer Science	\$9.00	\$20.00	\$15.21
Economics & Business	\$17.00	\$17.00	\$17.00
Engineering-Civil	\$10.00	\$22.00	\$15.31
Engineering-Electrical	\$13.00	\$22.20	\$17.40
Engineering-Environmental	\$10.00	\$22.00	\$17.51
Engineering-Mechanical	\$10.00	\$36.92	\$19.82
Geology & Geological Engineering	\$10.00	\$37.50	\$18.64
Geophysics & Geological Engineering	\$12.50	\$36.43	\$22.74
Mathematics	\$14.25	\$22.00	\$14.41
Metallurgical & Materials Engineering	\$12.00	\$25.96	\$20.14
Mining Engineering	\$12.75	\$22.00	\$19.19
Petroleum Engineering	\$10.00	\$47.00	\$29.44
Physics (Engineering)	\$8.00	\$16.00	\$12.96

Graduate Level Internships Average Hourly Salary								
Student Major	Low	High	Average					
Chemical Engineering	\$37.98	\$37.98	\$37.98					
Chemistry	\$12.25	\$12.25	\$12.25					
Econ: Engineering Technology Management	\$15.00	\$40.67	\$26.53					
Econ: Mineral & Energy Economics	\$16.10	\$32.00	\$21.08					
Engineering-Civil	\$10.00	\$17.50	\$13.73					
Engineering-Electrical	\$17.00	\$20.00	\$17.69					
Engineering-Mechanical	\$15.67	\$30.00	\$21.01					
Environmental Science & Engineering	\$18.00	\$18.37	\$18.29					
Geology & Geological Engineering	\$11.40	\$95.00	\$38.24					
Geophysics & Geophysical Engineering	\$14.42	\$54.23	\$34.53					
International Political Economy of Resources	\$20.00	\$20.00	\$20.00					
Materials Science	\$24.25	\$24.25	\$24.25					
Mathematical & Computer Sciences	\$15.00	\$45.61	\$22.01					
Metallurgical & Materials Engineering	\$10.62	\$10.62	\$10.62					
Mining Engineering	\$20.00	\$25.00	\$23.33					
Nuclear Engineering	\$23.08	\$23.08	\$23.08					
Petroleum Engineering	\$17.31	\$49.20	\$35.26					
Physics (Applied)	\$20.00	\$27.75	\$23.21					

Reported by Colorado School of Mines students surveyed for Summer 2011 Internships.



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Appendix A

2010 - 2011 Career Center Annual Report

APPENDIX A UPDATE REPORT ON RECENT GRADUATES



Appendix A

2010 - 2011 Career Center Annual Report

Update Report on Recent Graduates

This 2011 Career Center follow-up details the progress of Mines recent graduates. The prior Annual Report's graduates (December 2009 - August 2010) are now at **98**% BS outcomes, **99**% MS/P and **100**% PhD. The December graduates of almost a year ago currently display outcomes of **97**% BS, **95**% MS/P and **100**% PhD. The most recent graduates of May through August 2011 are now, at 6 months from Commencement, showing outcomes of **88**% BS, **95**% MS/P, and **100**% PhD, compared to 83% BS, 83% MS/P, and 100% PhD in the same interval of the 2009-2010 report.

The definition of "outcomes" includes all categories of Mines graduates who are no longer seeking Career Center assistance. This includes graduates accepting positions in industry, government, or the military, as well as graduates continuing their education. Unless noted as accepting U.S. based positions in industry, international students are presumed to return to their home countries after graduation. Other graduates notifying the Career Center that they are "not looking," are also considered to be on their chosen career path. Prior to graduation, students are requested to keep current contact information and application materials and to utilize Career Center services, including on-going one-on-one and special workshops for these graduates. Active job-seekers are only classified as among the positive outcomes when they inform the Career Center that they have accepted a technical position within their field, or have chosen to return to graduate school. Every effort is made to contact past graduates in order to provide assistance and accurate reporting. These attempts are by both phone, email, and through social media such as LinkedIn. If vigorous multiple efforts are not successful in contacting a graduate, it is presumed that the person is not in an active job search. Previously, these were classified as "Still Looking;" since 2004, they are now categorized as 'Unable to Contact" and the outcomes calculations use information for the job-seeking past graduates who have been possible to contact. We believe this gives a more realistic view of true status.

The following report includes a detailed breakdown of the outcomes status, as of November 2011, of recent graduates. A history has been provided, but only for the purpose of rough comparison with current hiring trends. For BS, MS/P, and PhD graduates, the following tables are provided:

- 1. **Annual Report Update**, December 2009 August 2010 Graduates (Students detailed in the 2009-2010 Annual Report)
- 2. 6 Month Update, May 2011 Graduates
- 3. 12 Month Update, December 2010 Graduates
- 4. 18 Month Update, May 2010—August 2010 Graduates

<u>Note:</u> Although undergraduate degrees are awarded in December, May, and August, there are no August graduation dates for MS/P or PhD graduate students.

Annual Report Update December 2009 - August 2010 BS Graduates

(Graduates Reported in the 2009-2010 Annual Report)

OPTION	# of Graduates	# of Double Majors	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	53	2	28			15	3	2	5	53		91%
Chemical & Biochemical Eng	35		13	2		15		3	2	35		94%
Chemistry	12	1	4	1		4	1	1	1	12		92%
Economics	22	4	10	1		9		2		22		100%
Engineering -Civil	66	5	33	8	2	13		5	3	64	2	95%
Engineering -Electrical	51	9	34	3		13			1	51		98%
Engineering -Environmental	17	1	5	1	1	6	1	1	2	17		88%
Engineering -Mechanical	151	11	107	7	7	17		7	4	149	2	97%
Geology & Geological Eng	34		17	1		14	1	1		34		100%
Geophysics & Geophysical Eng	19		7	1		7	1	1	1	18	1	95%
MACS - Computer Sci ence	37	5	25	3		7		2		37		92%
MACS - Mathematics	12		4			7		1		12		100%
Metallurgical & Materials Eng	25	1	14	1	1	8		1		25		100%
Mining Engineering	21	1	17			3		1		21		100%
Petroleum Engineering	93		60			6	24	1	1	92	1	100%
Physics - Engineering	60	4	12	3	1	40		3	1	59	1	97%
Subtotal (with double majors)	708	44	390	32	12	184	31	34	25	701	7	
TOTAL	686	22	379	32	12	176	31	34	22	679	7	98%

Note: Sub-totals are not the sum of the individual students, due to the inclusion of double majors twice. Totals are the actual number of individuals who graduated in each category/column.

CLASS	% OUTCOMES IN ANNUAL REPORT	% OUTCOMES ONE YEAR LATER
2008-2009	86%	98%
2007-2008	94%	98%
2006-2007	95%	99%*
2005-2006	90%	99%*
2004-2005	73%	96%*
2003-2004	68%	86%
2002-2003	66%	84%
2001-2002	68%	88%
2000-2001	86%	96%
1999-2000	82%	97%
1998-1999	78%	94%

Appendix A

6 - Month Update - May-August 2011 BS Graduates

OPTION	# of Graduates	# of Double Majors	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	31		21	1		5		1	3	31		90%
Chemical & BioChemical Eng	22		11			5	1		5	22		77%
Chemistry	5		1					2	2	5		60%
Economics & Business	3		2			1				3		100%
Engineering - Civil	49	5	23	2		13		1	10	49		80%
Engineering -Electrical	33	4	18	1		9		2	3	33		91%
Engineering -Environmental	15		5	1		7			2	15		87%
Engineering - Mechanical	103	9	65	5		15		1	17	103		83%
Geology & Geological Eng	31		13			11	2	4	1	31		97%
Geophysics & Geophysical Eng	8					5	3			8		100%
MACS - Computer Science	21	1	15			5			1	21		95%
MACS - Mathematics	10		4			6				10		100%
Metallurgical & Materials Eng	26		10			12	1		3	26		88%
Mining Engineering	14		11					1	2	14		86%
Petroleum Engineering	93		58		1	8	22		4	93		96%
Physics - Engineering	45	1	6	1		29			9	45		80%
Sub-Totals (with double majors)	509	20	263	11	1	131	29	12	62			
TOTAL	499	10	258	11	1	129	29	12	59	499		88%

Note: Sub-totals are not the sum of the individual students, due to the inclusion of double majors twice. Totals are the actual number of individuals who graduated in each category/column.

CLASS	% OUTCOMES AT 6 MONTHS
May 2010	83%
May 2009	84%
May 2008	97%
December 2007	96%
December 2006	97%
December 2005	100%
December 2004	100%
December 2003	87%
December 2002	92%
December 2001	92%
December 2000	96%
December 1999	94%

12 - Month Update - December 2010 BS Graduates

OPTION	# of Graduates	# of Double Majors	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	5	1	5							5		100%
Chemical & BioChemical Eng	4		1			3				4		100%
Chemistry	4	1	3			1				4		100%
Economics & Business	9	2	6			2				9		100%
Engineering - Civil	20	5	15	2		2				20		100%
Engineering -Electrical	21	4	11	1		1				21		100%
Engineering -Environmental	6	3	3			2			1	6		83%
Engineering - Mechanical	57	8	27			6		2	2	57		95%
Geology & Geological Eng	6		4	1			1		1	6		86%
Geophysics & Geophysical Eng.	2		3							2		100%
MACS - Computer Science	11		13	1		2				11		100%
MACS - Mathematics	2		1			2				2		100%
Metallurgical & Materials Eng	3		5	1		2				3		100%
Mining Engineering	8		5			1				8		100%
Petroleum Engineering	11		11			1	3	1		11		100%
Physics - Engineering	3		2			1				3		100%
Subtotal with double majors	156	26	114	5	0	26	4	3	4	156		
TOTAL	143	13	102	5	0	25	4	3	4	143		97%

Note: Sub-totals are not the sum of the individual students, due to the inclusion of double majors twice. Totals are the actual number of graduates in each category/column.

CLASS	% OUTCOMES AT 12 MONTHS
December 2009	90%
December 2008	91%
December 2007	99%
December 2006	97%
December 2005	100%
December 2004	100%
December 2003	87%
December 2002	92%
December 2001	92%
December 2000	96%
December 1999	94%
December 1998	95%

Appendix A

18 - Month Update May-August 2010 BS Graduates

OPTION	# of Graduates	# of Double Majors	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	49	2	26			14	2	2	5	49		90%
Chemical & BioChemical Eng.	33		12	2		15		2	2	33		94%
Chemistry	8	1	2	1		2	1	1	1	8		88%
Economics & Business	13	2	4			8		1		13		100%
Engineering - Civil	46	3	21	7	1	10		5	2	46		96%
Engineering -Electrical	30	5	19	2		8			1	30		97%
Engineering -Environmental	11		3	1	1	4	1		1	11		91%
Engineering - Mechanical	94	6	69	2	3	10		7	3	94		97%
Geology & Geological Eng	28		15	1		11	1			28		100%
Geophysics & Geophysical Eng.	17		5	1		7	1	2	1	17		94%
MACS - Computer Science	26	4	17	2		6		1		26		100%
MACS - Mathematics	10		3			6		1		10		100%
Metallurgical & Materials Eng	22	1	13	1	1	6		1		22		100%
Mining Engineering	13		11			1		1		13		100%
Petroleum Engineering	82		55		_	6	19	2		82		100%
Physics - Engineering	57	4	12	3		39		2	1	57		98%
Subtotal with double majors	539	28	287	23	6	153	25	28	17	493		
TOTAL	525	14	281	23	6	147	25	28	15	478		97%

 $\underline{\text{Note:}} \ \text{Sub-totals are not the sum of the individual students, due to the inclusion of double majors twice.} \\ \\ \overline{\text{Totals are the actual number of individuals who graduated in each category/column.}}$

CLASS	% OUTCOMES WITHIN 18 MONTHS
May-August 2009	94%
May-August 2008	99%
May-August 2007	99%
May-August 2006	99%
May 2005	98%
May 2004	97%
May 2003	92%
May 2002	90%
May 2001	96%
May 2000	99%
May 1999	97%
May 1998	99%

December 2009 - May 2010 MS/P Graduates (Graduates Reported in the 2009-2010 Annual Report)

OPTION	, # of Graduates	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	15	10	1		2	1			13	1	100%
Chemistry	1				1				1		100%
Econ - ETM	33	24	1	2	1	5			33		100%
Econ - Mineral & Energy Economics	20	8	4		2	6			20		100%
Engineering - Civil	12	8	2		1				11	1	100%
Engineering - Electrical	20	11	5		2	2			20		100%
Engineering - Mechanical	23	18	2		1	2			23		100%
Engineering Systems	7	7							7		100%
Environmental Science	31	12	7		8	1	1	2	29		94%
Geochemistry	4	2					2		4		100%
Geology & Geological Eng.	20	15			2	2			19	1	100%
Geophysics & Geophysical Eng.	13	6			4	3			13		100%
Hydrologic Science & Eng	10	6	2		2				10		100%
Int'l Political Economy of Resources	2	4		2	3	3			12		100%
Materials Science	12	2			8			1	11	1	92%
Math & Computer Science	14	6	2	1	1	2	2		14		100%
Metallurgical & Materials Eng	14	9			4			1	14		93%
Mining & Earth Systems (and Eng of MN)	10	5			1	4			10		100%
Nuclear Engineering	1	1							1		100%
Petroleum Engineering	22	11			1	9		1	22		95%
Physics - Applied	7	2			5				7		100%

299 143 23 5

50

5 5

294

99%

CLASS	% OUTCOMES IN ANNUAL REPORT	% OUTCOMESONE YEAR LATER
2008-2009	96%	98%
2007-2008	95%	99%
2006-2007	96%	100%
2005-2006	89%	99%
2004-2005	87%	98%
2003-2004	81%	99%
2002-2003	83%	91%
2001-2002	82%	96%
2000-2001	90%	96%
1999-2000	90%	98%

TOTAL

Appendix A

6 - Month Update - May 2011 MS/P Graduates

OPTION	# of Graduates	Industry	Government	Military	Graduate School	Int'l Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	5	1	1			3			5		100%
Chemistry	1	1							1		100%
Econ - ETM	16	10	1	1	2	2			16		100%
Econ - Mineral & Energy Economics	12	5	1	1	1	2		2	12		83%
Engineering - Civil	6	5			1				6		100%
Engineering - Electrical	9	7				1		1	9		89%
Engineering - Mechanical	19	12	3		2			2	19		89%
Engineering Systems	5	1	4						5		100%
Environmental Science	19	6	4		5	3		1	19		95%
Geochemistry	1	1							1		100%
Geology & Geological Eng.	10	9				1			10		100%
Geophysics & Geophysical Eng.	6	4				2			6		100%
Hydrologic Science & Eng	2	2							2		100%
Int'l Political Economy of Resources	3	1			1	1			3		100%
Materials Science	3		1		2				3		100%
Math & Computer Science	6	4				1		1	6		83%
Metallurgy & Materials Engineering	6	1	1		4				6		100%
Mining & Earth Systems (and Eng of MN)	0										N/A
Nuclear Engineering	4	2	1		1				4		100%
Petroleum Engineering	10	3			2	5			10		100%
Physics - Applied	3	1			1		1		3		100%

TOTAL 146 76 17 2 22 21 1 7 136 95%

CLASS	% OUTCOMES AT 6 MONTHS
May 2010	83%
May 2009	95%
May 2008	94%
May 2007	100%
May 2006	100%
May 2005	100%
May 2004	100%
May 2003	87%
May 2001	92%
May 2001	92%
May2000	96%
May 1999	94%

12 - Month Update - December 2010 MS/P Graduates

OPTION	# of Graduates	Industry	Government	Military	Graduate School	Int'l Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	4		1		2	1			4		100%
Chemistry	1		1						1		100%
Econ - ETM	27	19	2		2	4			27		100%
Econ - Mineral & Energy Economics	15	6	2		1	5		1	15		93%
Engineering - Civil	7	5	1				1		7		100%
Engineering - Electrical	10	5	2		1	1		1	10		90%
Engineering - Mechanical	16	13	1		1			1	16		94%
Engineering Systems	5	2			1			2	5		60%
Environmental Science	20	11	4		3			2	20		90%
Geochemistry	1	1							1		100%
Geology & Geological Eng.	27	17	2		4	3		1	27		96%
Geophysics & Geophysical Eng.	7	5			2				7		100%
Hydrology - Geology & ESE	4	3			1				4		100%
Int'l Political Economy of Resources	3		1	1		1			3		100%
Materials Science	8	1			7				8		100%
Math & Computer Science	4	4							4		100%
Metallurgy & Materials Engineering	8	5	2			1			8		100%
Mining & Earth Systems (and Eng of MN)	5	2				3			5		100%
Nuclear Engineering	1							1	1		0%
Petroleum Engineering	15	3			3	9			15		100%
Physics - Applied	1		1						1		100%

TOTAL	188 101 20	1	28	28	1	9	188		95%
								•	•
CLASS	% OUTCOMES A	T 12 M	SHTNC						

CLASS	% OUTCOMES AT 12 MONTHS
December 2009	93%
December 2008	97%
December 2007	100%
December 2006	100%
December 2005	100%
December 2004	100%
December 2003	87%
December 2001	92%
December 2001	92%
December 2000	96%
December 1999	94%

Appendix A

18- Month Update May 2010 MS/P Graduates

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OPTION	# of Graduates	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	10	7			1	1			9	1	100%
Chemistry	1				1				1		100%
Econ - ETM	18	14	1			3			18		100%
Econ - Mineral & Energy Economics	9	4	1		1	3			9		100%
Engineering - Civil	4	2	1						3	1	100%
Engineering - Electrical	11	6	2		2	1			11		100%
Engineering - Mechanical	11	8	1		1	1			11		100%
Engineering Systems	3	3							3		100%
Environmental Science	15	7	2		5				14	1	100%
Geochemistry	3	1					2		3		100%
Geology & Geological Eng.	9	5			2	1			8	1	100%
Geophysics & Geophysical Eng.	6	3			2	1			6		100%
Hydrologic Science & Eng	3	1	1		1				3		100%
Int'l Political Economy of Resources	4	2				2			4		100%
Materials Science	2				1				1	1	50%
Math & Computer Science	11	5	1	1	1	2	1		11		100%
Metallurgy & Materials Engineering	4	3						1	4		75%
Mining & Earth Systems (and Eng of MN)	3	2				1			3		100%
Nuclear Engineering	1	1							1		100%
Petroleum Engineering	6	3				3			6		100%
Physics - Applied	2				2				2		100%

TOTAL	136	77	10	1	20	19	3	1	130	6	99%

CLASS	% OUTCOMES AT 18 MONTHS
May 2009	99%
May 2008	99%
May 2007	100%
May 2006	98%
May 2005	99%
May 2004	93%
May 2003	83%
May 2002	88%
May 2001	88%
May 2000	91%
May 1999	92%

Annual Report Update December 2009 - May 2010 PhD Graduates

(Graduates Reported in the 2009-2010 Annual Report)

OPTION	# of Graduates	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	9	3	5			1			9		100%
Chemistry	3		2			1			3		100%
Econ - Mineral & Energy Economics	3	1	1			1			3		100%
Engineering - Civil	1		1						1		100%
Engineering - Electrical	1	1							1		100%
Engineering - Mechanical	2		1	1					2		100%
Engineering - Systems	1	1							1		100%
Environmental Science	2		2						2		100%
Geochemistry	2		1				1		2		100%
Geology & Geological Eng.	0								0		N/A
Geophysics & Geophysical Eng.	3	2				1			3		100%
Hydrologic Science & Eng	2		2						2		100%
Materials Science	0								0		N/A
Math & Computer Science	3	3							3		100%
Metallurgy & Materials Engineering	3	2				1			3		100%
Mining & Earth Systems	0								0		N/A
Petroleum Engineering	1	1							1		100%
Physics - Applied	4		4	_					4		100%

TOTAL	40	14	19	1	0	5	1		40		100%
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CLASS	% OUTCOMES IN ANNUAL REPORT	% OUTCOMES ONE YEAR LATER
2008-2009	96%	100%
2007-2008	97%	100%
2006-2007	98%	98%
2005-2006	97%	100%
2004-2005	88%	94%
2003-2004	86%	100%
2002-2003	100%	100%
2001-2002	96%	96%
2000-2001	90%	90%
1999-2000	91%	93%

Appendix A

6 - Month Update - May 2011 PhD Graduates

OPTION	# of Graduates	Industry	Government	Military	Graduate School	Int'l Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	2	2							2		100%
Chemistry	1		1						1		100%
Economics - Mineral & Energy Economics	1	1							1		100%
Engineering - Civil	2			1		1			2		100%
Engineering - Electrical	0								0		N/A
Engineering - Mech	2		2						2		100%
Engineering - Systems	0								0		N/A
Environmental Science	2	1	1						2		100%
Geochemistry	0								0		N/A
Geology & Geological Eng.	1	1							1		100%
Geophysics & Geophysical Eng.	1	1							1		100%
Hydrologic Science & Eng	0								0		N/A
Materials Science	3					3			3		100%
Math & Computer Science	0								0		N/A
Metallurgy & Materials Engineering	2		2						2		100%
Mining & Earth Systems	0								0		N/A
Petroleum Engineering	1	1							1		100%
Physics - Applied	1	1							1		100%

TOTAL	19	8	6	1	0	4	0	0	20	0	100%

CLASS	% OUTCOMES AT 6 MONTHS
May 2010	100%
May 2009	96%
May 2008	100%
May 2007	100%
May 2006	100%
Mayr 2005	100%
May 2004	100%
May 2003	87%
May 2002	92%
May 2001	92%
May 2000	96%
May 1999	94%

12 - Month Update - December 2010 PhD Graduates

OPTION	# of Graduates	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	0								0		N/A
Chemistry	1					1			1		100%
Economics - Mineral & Energy Economics	1	1							1		100%
Engineering - Civil	0								0		N/A
Engineering - Electrical	0								0		N/A
Engineering - Mech	1		1						1		100%
Engineering - Systems	1		1						1		100%
Environmental Science	2		2						2		100%
Geochemistry	1		1						1		100%
Geology & Geological Eng.	3	2				1			3		100%
Geophysics & Geophysical Eng.	5	4	1						5		100%
Hydrologic Science & Eng	0								0		N/A
Materials Science	3	1	1				1		3		100%
Math & Computer Science	0								0		N/A
Metallurgy & Materials Engineering	4	3	1						4		100%
Mining & Earth Systems	0								0		N/A
Petroleum Engineering	4	1				3			4		100%
Physics - Applied	3		3						3		100%

TOTAL	29	12	11	0	0	5	1	0	29	100%

CLASS	% OUTCOMES AT 12 MONTHS
December 2009	100%
December 2008	100%
December 2007	100%
December 2006	97%
December 2005	100%
December 2004	95%
December 2003	100%
December 2002	100%
December 2001	100%
December 2000	100%
December 1999	94%

Appendix A

18 - Month Update - May 2010 PhD Graduates

OPTION	# of Graduates	Industry	Government	Military	Grad. School	Intl. Returning to Country	Not Looking	Seeking	Contacted Students	Unable to Contact	% Outcomes Contacted Students
Chemical Engineering	6	2	3			1			6		100%
Chemistry	0								0		N/A
Economics - Mineral & Energy Economics	2		1			1			2		100%
Engineering - Civil	1		1						1		100%
Engineering - Electrical	1	1							1		100%
Engineering - Mech	0								0		N/A
Engineering - Systems	0								0		N/A
Environmental Science	1		1						1		100%
Geochemistry	1						1		1		100%
Geology & Geological Eng.	0								0		N/A
Geophysics & Geophysical Eng.	1	1							1		100%
Hydrologic Science & Eng	1		1						1		100%
Materials Science	0								0		N/A
Math & Computer Science	1	1							1		100%
Metallurgy & Materials Engineering	2	1				1			2		100%
Mining & Earth Systems	0								0		N/A
Petroleum Engineering	0								0		N/A
Physics - Applied	3	0	3						3		100%

TOTAL	~~	_	4.0	_	_	_	4	•		4000/
TOTAL	20	l 6	10	0	0	- 3	1	0	20	100%
IOIAL		•		•	•	•	•	•		10070

CLASS	% OUTCOMES AT 18 MONTHS
May 2009	100%
May 2008	100%
May 2007	97%
May 2006	100%
May 2005	100%
May 2004	100%
May 2003	100%
May 2002	96%
May 2001	90%
May 2000	100%
May 1999	100%



Appendix B

2010—2011 Career Center Annual Report

APPENDIX B RECRUITER LIST



Appendix B

2010—2011 Career Center Annual Report

Mines Recruiter List - August 2010 through July 2011
Organizations Recruiting by Online (DiggerNet) and/or On-Campus Participation
(BOLD and CAPs = On-Campus Career Day and/or Interviews/Information Sessions)

1mage Software

AASHE

Abengoa Bioenergy
ABENGOA SOLAR

Accellent ADA-ES

ADAMWORKS

Advanced Ballistic Concepts
Advanced Forming Technology

Adventos Aegis Analytical

Aellius

AERA ENERGY

Aether Investment Partners

AFSPC/A9

AGILENT TECHNOLOGIES

Air Sciences

ALBRECHT & ASSOCIATES

Alcoa Alpha Data AlphaTRAC

Alter Trading Corporation Alternate Concepts

Amazon

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

AMERICAN COUNCIL OF ENGINEERING COMPANIES OF COLORADO

American Midstream

American Power Corporation

AmeriCorps NCCC

AMET

ANADARKO PETROLEUM CORPORATION

ANGLOGOLD ASHANTI
Anheuser-Busch
ANVIL CORPORATION
APACHE CORPORATION

Apogee Scientific

Appalachian Coal Services

Appion

ARCADIS

ARCELORMITTAL

Arch Coal

ARCHER WESTERN CONTRACTORS

Archstone ARUP ASARCO

Ascent Solar Technologies

ASHLAND
Aspen Avionics
Assist Group
ATI Wah Chang

ATK AEROSPACE SYSTEMS ATLAS COPCO CMT USA

Atlumin Energy
ATMEL Corporation

Avant Datacomm Solutions Avanti Mining Services

AVAYA

Avow Systems AXL Academy

Aztec Well Servicing Company

BAKER HUGHESBalfour Beatty Rail

BALL AEROPSACE & TECHNOLOGIES

BALL STEEL COMPANY

Band-It-IDex Bank of America Bank of Oklahoma

BARNARD CONSTRUCTION COMPANY

Barr Engineering Company

BARRICK GOLD OF NORTH AMERICA BARRY-WEHMILLER DESIGN GROUP

BAXA CORPORATIONBBA Aviation ERO

BCI Engineers & Scientists

BD DIAGNOSTICS (BECTON DICKINSON)

Beabout Company

BECHTEL - PUEBLO CHEMICAL DEPOT

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BEKAERT

Belden Benetech

BENTEK ENERGY BG GROUP

BGC ENGINEERING

BHP BILLITON - NEW MEXICO COAL BHP BILLITON PETROLEUM AMERICAS

BioFuel Energy

BIOSTATISTICS GRADUATE PROGRAMS - COLORADO SCHOOL OF PUBLIC HEALTH

Biovision Technologies
Bishop-Brogden Associates
BJ SERVICES/BAKER HUGHES

BLACK & VEATCHBlack Hills Energy

BLUWARE

BMO Financial Group

bnimbl Boecore **BOPCO, LP**

Boulder Innovation Group Boulder Scientific Company

BP CORPORATION BRS ENGINEERING

Bryan Research & Engineering BUCYRUS INTERNATIONAL BURNS & MCDONNELL

CABLE TELEVISION LABORATORIES

CAE Mining USA & Mexico CALFRAC WELL SERVICES Calibre Engineering

California Metal-X (CMX)

CALIFORNIA STEEL INDUSTRIES

CAMECO RESOURCES

CAMERON

CANOE VENTURES

Caraustar Converted Products Group

CarpeDatum Consulting

CATERPILLAR
CCC Group
CCRD PARTNERS

CDM

CEMENTATION USA

Centennial Equipment Company

Center for Bright Kids

CEXEC CH2M HILL

Charles Steckly Architecture

Chatham Financial Chemrox Technologies

CHEVRON

CHEVRON PHILLIPS CHEMICAL COMPANY

Cheyenne VA Medical Center

CIM Research

CIMAREX ENERGY COMPANY

Cisco Systems

City and County of Denver City of Commerce City

City of Greeley

City of Greenwood Village

CITY OF LAFAYETTE

City of Pueblo City of Westminster

CiviCore

Clearwater Analytics

CLIFFS NATURAL RESOURCES

CME Group

Coal & Seam Gas Services
Coal Creek Construction
Coastal Trade Securities

COBHAM ANALYTIC SOLUTIONS

Cochlear Americas

CollegeDrive Test Prep & Tutoring

CollegeSolved

Colorado Dept. of Transportation Colorado Environmental Coalition

Colorado Golf Association Colorado Judicial Branch

Colorado Natural Areas Program Colorado Oil & Gas Association

Colorado Oil & Gas Conservation Commission

COLORADO SPRINGS UTILITIES

Comcast Corporation Compliance Partners Conception to Reality CONCHO RESOURCES

Congressman Ed Perlmutter ConMed Electrosurgery

CONOCOPHILLIPS
CONSOL Energy

CONTECH CONSTRUCTION PRODUCTS

Convergys CoorsTek

CORE LABORATORIES

Corporate Allocation Services



COVIDIEN ENERGY FUTURE HOLDINGS

CrederaEnergy Transfer CompanyCreeEnergy Ventures AnalysisCrowd FavoriteENERPLUS RESOURCES

Crystal River Oil and Gas ENGINEERED MECHANICAL SYSTEMS

Cudd Energy Services. ENGINEERING ANALYTICS

Cummins Rocky Mountain ENGINEERING MINISTRIES INTERNATIONAL

Dakota Gasification Company ENSCO

Dakota Gasification Company ENS
DANA SOFTWARE DEVELOPMENT Ente

DANA SOFTWARE DEVELOPMENTEnterprise ProductsDataLogixENTREE GOLD (US)Dawn Food ProductsEOG RESOURCES

Dealerslink Epic
DENBURY RESOURCES ERM

Denver Energy Group

ESAB WELDING AND CUTTING PRODUCTS

Denver Teaching Fellows

Evalueserve Business Consulting (Shanghai)

DENVER WATER DEPARTMENT EVRAZ ROCKY MOUNTAIN STEEL

Denver Zoo Exclusive Resorts

DEVON ENERGY Explorys

Dieterich Standard Exponent

Digitalglobe EXTERRAN

DIRECTV EXXONMOBIL

Direxa Engineering FairfieldNodal

DISNEY ONLINE KERPOOF STUDIOS FAST ENTERPRISES

Distributor Wire & Cable Company Federal Highway Administration

DORANIXFedEx ExpressDot Hill SystemsFIDELITY E&PDouglas CountyFIRTH RIXSONDOW CHEMICAL COMPANYFLATIRON

Dresser-Rand FLATIRONS SOLUTIONS

DuPont Engineering Flextronics

Dyno Nobel FLOW DATA

E&J Gallo Winery
E-470 Public Highway Authority
FLSMIDTH SALT LAKE CITY
Fluor

EastFace Software FM GLOBAL EATON CORPORATION FMC ALKALI CHEMICAL

ECHOSTAR COMMUNICATIONS
Ecocion

FMC CORPORATION
Forest Oil Corporation

EDWARD KRAEMER & SONS Foundation Energy Management
EL PASO CORPORATION FREEPORT-MCMORAN COPPER & GOLD

El Pomar Foundation FreeWave Technologies
Electrical Consultants FRITOLAY (PEPSICO)
ELLWOOD GROUP Frontier Energy Group

Emerson ERS - Electrical Reliability Services FRONTIER OIL REFINING COMPANY

ENCANA Frontiers of Science Institute Enerflex FTEN

Energy Acuity FUHU
ENERGY CORPORATION OF AMERICA Galloway



Gaming Laboratories International

Garmin International GCC OF AMERICA GE Power & Water GEA Power Cooling

General Chemical (Soda Ash) Partners

General Dynamics, Ordnance/Tactical Systems

GENERAL ELECTRIC

Genesis
Genscape
Geokinetics
GEOMEGA

Geoscience Earth and Marine Services

Geoservices
Gerald Metals

GERDAU AMERISTEEL GERDAU MACSTEEL

Global Crossing

Global Power Solutions

GOLD FIELDS EXPLORATION

GOLDCORP

Golden Aluminum
Golden Software
GOLDER ASSOCIATES

Goldman Sachs GPD Global GRAYMONT

Great Basin Gold Groundwork Denver

Gulf Coast Machine & Supply Company

GUSTAVSON ASSOCIATES

GUY F. ATKINSON CONSTRUCTION

GYRODATA

Hach Company/Danaher Halker Consulting HALLIBURTON

Hart Crowser

HATCH MOTT MACDONALD

HAYWARD BAKER HEALTH LANGUAGE

HealthTrans

Hecla Mining Company
HEICO WIRE GROUP
HELMERICH & PAYNE

HENSEL PHELPS CONSTRUCTION COMPANY

HESS CORPORATION

HETTINGER Hipaa-Ready HITACHI HIGH TECHNOLOGIES AMERICA

Hoerbiger

HONEYWELL FM&T

HONEYWELL TECHNOLOGY SOLUTIONS

Hong Kong Economic and Trade Office of

San Francisco Hospira Boulder

Houston Independent School District

Howden North America
HT MICROANALYTICAL
HUB CITY INDUSTRIES

Hudson Capital Group Hukari Technical Services

Hydro Gate

IBC Advanced Technologies

IBM - Integrated Technology Delivery

IBM SYSTEMS AND TECHNOLOGY GROUP ICAST (INTERNATIONAL CENTER FOR

APPROPRIATE AND SUSTAINABLE TECH)

I-Cubed

Idaho Department of Lands Idaho National Laboratory Idaho Power Company IDS North America

IHS

IMERYS/WORLD MINERALS

lmulus

Independent Project Analysis Infinite Power Solutions

INFOPRINT SOLUTIONS COMPANY

Insight Global

Institute for Humane Studies

Institute for Telecommunication Sciences

Integral Advisors Corp Integrated Service Company Interwest Energy Alliance

INTREPID POTASH

INVIDI Technologies Corporation

ION Engineering

IONEX Research Corporation

iReservoir.com

Isotec (In-Situ Oxidative Technologies)

ITN Energy Systems

ITT Systems, SENSOR Program

IWAPI

J. T. Thorpe & Son J.R. Simplot Company

Jackson Ice Cream/Kroger Foods



Appendix B

JACOBS ENGINEERING

JDS Uniphase Corporation
Jefferson County Government

JEFFERSON COUNTY WORKFORCE CENTER

Jemison Demsey Metals Joy Mining Machinery

JP Morgan

JUNCTION SOLUTIONS

juwi solar

KAHUNA VENTURES

KANSAS DEPT. OF TRANSPORTATION

Kaplan Test Prep and Admissions Kenny Construction Company

Keymark Enterprises

KIEWIT

Kilgore Engineering

Kimley Horn and Associates

Kinder Morgan KINETICORP

KINROSS GOLD CORPORATION

KISSS America Klein Buendel KNIGHT PIESOLD

Knolls Atomic Power Laboratory

Kondex Corporation

LAFARGE

Lawrence Berkeley National Laboratory

LEHIGH HANSON

Leistritz Advanced Turbine Components

Leonard Rice Engineers
Leppert Associates
Leprino Foods Company
Level 3 Communications
Lexmark International
LGS INNOVATIONS

Lifeloc Technologies
LMC Right Start

LOCKHEED MARTIN

Lone Star College - North Harris Los Alamos National Laboratory Louis Dreyfus Highbridge Energy

LOWER COLORADO RIVER AUTHORITY

LSI -Logical Systems

Lyntek

LYONS SALT COMPANY
Lytle Water Solutions

Magellan Midstream Partners

Magnesita

Maptek

MARATHON OIL

MARQUEZ ENVIRONMENTAL SERVICES

Marston & Marston Martin Kirschenbaum Matrix Learning Systems McKinsey & Company McNicoll Lewis & Vlak ME Global - ME Elecmetal

MedKeeper
Medtronic SNT
Meltwater Group
MEMC PASADENA
MERRICK & COMPANY

METALLURG VANADIUM CORPORATIONMetro Wastewater Reclamation District

Metso Minerals Industries

M-I SWACO— A SCHLUMBERGER COMPANY

MICHAEL BAKER CORPORATION

Micro Motion

MICROSOFT CORPORATION

Midrex

Mile High Equipment Company, Ice-O-Matic

Mile High Youth Corps

Millennium Engineering Integration Company

MILLERCOORS MINCOM

Mine Site Technologies
Mine Ventilation Services

Minnesota Department of Natural Resources -

Division of Lands and Minerals Missile Defense Agency

Modular Mining Systems

Molson Coors Brewing Company

MOLYCORP

Monotype Imaging

MORTENSON CONSTRUCTION

Moser & Associates Engineering

Mountainside Medical Colorado

MSI KENNY
MWH Global
NALCO COMPANY

NASA - Undergraduate Research Programs

N-ASK, INCORPORATED

National Ecological Observatory Network

National Fuel Marketing

National Institute of Standards and Technology

NATIONAL INSTRUMENTS



NATIONAL RENEWABLE ENERGY LABORATORY PA CONSULTING GROUP

National Restaurant Consultants

National Student Leadership Conference on

Engineering Program

Naval Facilities Engineering Command

Navjoy Consulting Services

New Belgium Brewing Company

NEWFIELD EXPLORATION

NEWMONT MINING

Nexant

NEXEN PETROLEUM U.S.A.

NICHOLSON CONSTRUCTION COMPANY

NOBLE ENERGY

Nordstrom fsb

Norgren

Northern Oil & Gas

Northfield Trading LP

NORTHROP GRUMMAN CORPORATION

NORTHWESTERN MUTUAL—Denver West

NORTHWESTERN MUTUAL - Cunningham

Norwest Applied Hydrology NORWEST CORPORATION

NREL INNOVATION AND ENTREPRENEURSHIP

NSK Corporation

NUCOR STEEL CORPORATION NUMERICA CORPORATION

NuStar Energy

Oak Ridge National Laboratory

OASIS PETROLEUM

OCCIDENTAL OIL & GAS

Olin Brass

OLIN CORPORATION (Illinois)

OLSON ENGINEERING

OLSSON ASSOCIATES

Olympus Innov-X

OPEN SCAN TECHNOLOGIES

OPENLINK FINANCIAL

OpenLogic

Ophir Corporation

Oracle Corporation

ORICA MINING SERVICES

Osiris Gold

P&H MINING EQUIPMENT

P2 ENERGY SOLUTIONS

PACIFIC MINERALS, INC. DBA BRIDGER COAL

Pacific Northwest National Laboratory

Pacific Product Solutions

PALL CORPORATION

Parsons

PartMiner WorldWide

PEABODY ENERGY

PEACE CORPS

PEARL HARBOR NAVAL SHIPYARD & IMF

Peregrine Communications

Performance Associates International

Peterson Energy Management

Petroleum Development Corporation

PETROLEUM FIELD SERVICES

Photo Stencil

Pioneer Astronautics

Pioneer Drilling Company

PIONEER NATURAL RESOURCES

Pivotal Labs

Plains Exploration & Production Company

Platts, a Division of the McGraw Hill Companies

Polycom

POSeLink

Power & Performance

POWER ENGINEERS

Power Equipment Specialists

Power Resources

Power Source Systems

PRECISION CASTPARTS CORPORATION

Precision Photonics Preferred Sands

PRIMESTAR SOLAR

PROFESSIONAL SERVICE INDUSTRIES

Prophecy Resource Corporation

Provident Funding

PSM

PTC- Parametric Technology Corporation

PUGET SOUND NAVAL SHIPYARD

QEP RESOURCES

QSC Audio Products

Quadna

QUALVU

Quantum Reservoir Impact



Appendix B

Quantum Resources Management

Quasar Federal Systems

Quest Product Development Corporation

Questar

Qwest Communications
Rally Software Development

RAS & Associates
Raytheon Company

READYTALK

RECONDO TECHNOLOGY

Regional Transportation District

Reglera Corporation

RENEWABLE ENERGY SYSTEMS AMERICAS

Rep Channel management REpower USA Corporation

RES Earth & Cable
Research Electro-Optics

RETURN PATH

Rex Energy

Reynolds Polymer Technology

Right Stuff Equipment

RIO TINTO

River North Environmental Testing

Rocky Mountain Institute

Rocky Mountain Nature Association

Rocky Mountain Reagents Rooney Engineering, ROSETTA RESOURCES

Rothschild ROYAL USA

RUNGE MINING - PINCOCK, ALLEN & HOLT

S. A. Miro

Sabretooth Capital Management

SAIC

Samson Rope Technologies
Samsung Austin Semiconductor

Sandia National Labs

SANDOZ

SANDRIDGE ENERGY

Sandvik Mining and Construction

SANJEL

Sartorius TCC Company

SCHLUMBERGER

SCHMUESER GORDON MEYER

Scientific Applications & Research Associates

Scitor Corporation Scot Forge Company SDL International Seagate

SEAKR Engineering

Sencore Sensing Kyoto Service Magic SEVERSTAL

SEW-Eurodrive

SGS NORTH AMERICA

SHELL

Sheridan Middle School

SHIMMICK CONSTRUCTION COMPANY

SHORT ELLIOTT HENDRICKSON SHULTZ STEEL COMPANY Siemens Water Technology Sierra Detention Systems

SIERRA NEVADA CORPORATION

Signicast Corporation

Simbol Materials Corporation

SKANSKA Sky Research

SKYDEX Technologies

SkyeTek

Skyline Assayers and Laboratories

SM ENERGY COMPANY

(formerly St. Mary Land & Exploration)

SM STOLLER

Smith, a Schlumberger Company

Smithsonian Institution

SMT Charlotte
SNC Lavalin America
SOLAR TURBINES
SOLVAY CHEMICALS
Sopheon Corporation

South Dakota State Government

Southern Company

SOUTHWESTERN ENERGYSparton Medical Systems

SPATIAL CORP Spectra Logic

SpeeCo Incorporated

SPINFUSION SpotXChange SRK Consulting

SSAB

Standard Chartered Bank

Standing Cloud

STANLEY CONSULTANTS

STATERA



Steadman Philippon Research Institute

Sterling Rice Group

STILLWATER MINING COMPANY

Stolle Machinery Company

Stoody Company
StrataGen Engineering
SUNCOR ENERGY USA
SUNDEW TECHNOLOGIES
SUPERIOR WELL SERVICES

Swanson Rink Swiftpage Symmetricom SYMPLIFIED

SYNKERA TECHNOLOGIES

T.D. WILLIAMSON

TAKRAF USA

TALISMAN ENERGY

Tata Chemicals Soda Ash Partners

TDA Research
TECHNIP USA

Tech-X Corporation

TENARIS

Terralog Technologies

TETRA TECH

The Colorado Health Foundation
The Fund for the Public Interest
THE GALLEGOS CORPORATION

THE JUDIAU COMPANIES

The Lincoln Electric Company

THE MOSAIC COMPANY
The Piton Foundation
THE RMH GROUP

The Shaw Group
The Vanguard School
The White House

Thomas MacLaren School

Thomson Reuters

THYSSENKRUPP STEEL USA

Time Warner Cable Timken Company Tinker AFB Engineering

TMK IPSCO

Top Notch Tutoring

TOTAL

Total Petrochemicals USA

TOTAL PORT AUTHUR REFINERY

Tower Engineering Professionals Tradewinds Global Investors

Trainor Glass Company

TRANE
TransFirst
TransMagic
Trapper Mining
TRAVELPORT LP

TRAYLOR BROS.

Trelleborg Sealing Solutions

TRI-STATE GENERATION & TRANSMISSION

ASSOCIATION

TURNER CONSTRUCTION

Tutor Doctor

TYLER TECHNOLOGIES

U.S. AIR FORCE

U.S. Army Corps of Engineers

U.S. ARMY ENGINEER RESEARCH AND

DEVELOPMENT CENTER

U.S. Chemical Safety Board

U.S. Department of Commerce

U.S. Department of Energy

U.S. Department of Homeland Security

U.S. Dept of Interior-Bureau of Reclamation

U.S. DOI - Office of Inspector General

U.S. DOI - OFFICE OF MINERALS EVALUATION

U.S. Department of Labor

U.S. Department of Labor: Mine Safety and Health Administration

U.S. Department of State

U.S. Department of Transportation

U.S. ENVIRONMENTAL PROTECTION AGENCY

U.S. GEOLOGICAL SURVEY

U.S. Navy Geothermal Program

U.S. NAVY NUCLEAR ENGINEERING

U.S. Office of Surface Mining Reclamation &

Enforcement

U.S. Silver

U.S. Steel Corporation

ULTEIG ENGINEERS

UNAVCO UNICIRCUIT

UNITED LAUNCH ALLIANCE

United Memories

UNIVERSITY CORPORATION FOR ATMOSPHERIC RESEARCH (UCAR)

Appendix B

UNIVERSITY DIRECTORIES

University of California - Berkeley

University of Colorado

University of Minnesota Duluth - Natural Resources Research Institute

University of Wyoming

UPS

Urban Drainage & Flood Control District

URL Integration
URS CORPORATION

US Bank

USA Environmental LP

USC VITERBI SCHOOL OF ENGINEERING -

DISTANCE EDUCATIONUSDA Forest Service

USS-POSCO INDUSTRIES

VAM Drilling USA

VENOCO

Veran Medical Technologies Veritas Fire Engineering

VERIZON WIRELESS

VESTAS TECHNOLOGY R&D AMERICAS

Victaulic Visa

VME Process

VON ARDENNE NORTH AMERICA

VORTEK INSTRUMENTS

VULCAN MATERIALS COMPANY

Wagstaff

WALL STREET ON DEMAND

WARD PETROLEUM CORPORATION

WASHBURN UNIVERSITY SCHOOL OF LAW WASHINGTON RIVER PROTECTION SOLUTIONS

Wasson-ECE Instrumentation

Waterman Industries

WEATHERFORD INTERNATIONAL

Weaver Boos Consultants

WEBER METALS

Wells Fargo Bank

West Denver Preparatory Charter School
West Virginia University Research Corporation

Western Area Power Administration

Western Electronics

Western Engineering & Research Corp.

Western Forge

Western Foundation Company Western Industrial Contractors Western Interstate Energy Board

Western Mine Service

Western Union

Whatley

WHITING PETROLEUM CORPORATION

Wildblue Communications

Will Environmental

Williams Advanced Materials

WILLIAMS COMPANIES

WISCO America New York Office

Wiss Janney Elstner Wolf Robotics Woodward

Wright Economics

Wunderlich-Malec Engineering

WWT International

Wyman-Gordon (A PCC Company)

XCEL ENERGY

XILINX

XTO ENERGY ZACHRY

ZACHRY CONSTRUCTION CORPORATION

ZAYO GROUP



Appendix C

2010 - 2011 Career Center Annual Report

APPENDIX C DEPARTMENT RESULTS



Chemical Engineering Department Report

2010-2011 Career Center Annual Report

The Chemical Engineering Department Report for 2010 -2011 includes the following information:

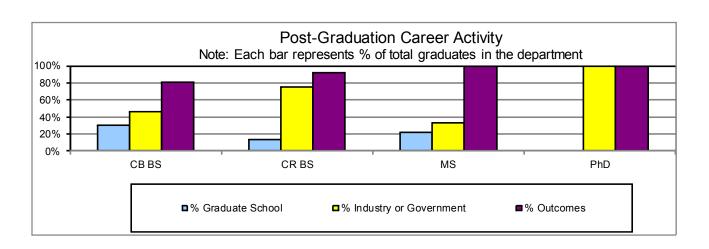
- Summary Data for Chemical & Biochemical Engineering (CB) and Chemical Engineering (CR)
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

Chemical Engineering and Chemical & Biochemical Engineering Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS - CB	26	11	1		8	1		81%	5	\$63,460
BS – CR	37	27	1		5		1	92%	3	\$64,477
MS – CR	9	1	2		2	4		100%		\$65,750
PhD – CR	2	2						100%		\$86,440

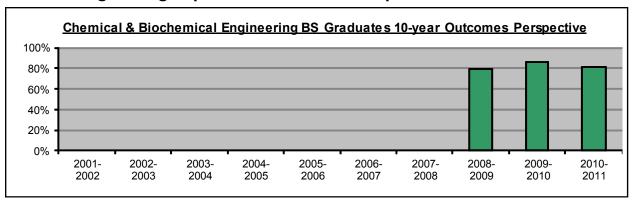
Outcomes Detail

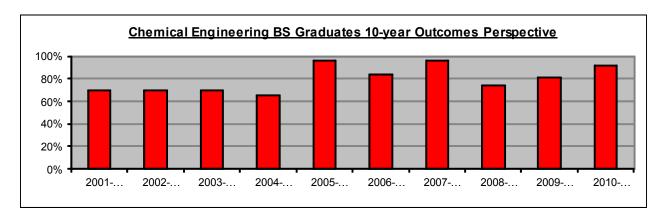
Detailed		Positions Accepted—Industry/Government Summary									Graduate School	
Breakdown	Biomed/ Pharm	Consulting (Eng)	Energy Oil & Gas	Energy Renew.	IT/Elec/ Telecom	Mfg.	Mining	Gov't.	Acad Research	Other	Mines	Other
BS— CB	1	5	4				1	1	1	1	6	2
BS – CR	1	6	12		1	4	3	1*			3	2
MS – CR			1					2			1	1
PhD - CR					2							
*National Rer	*National Renewable Energy Lab											

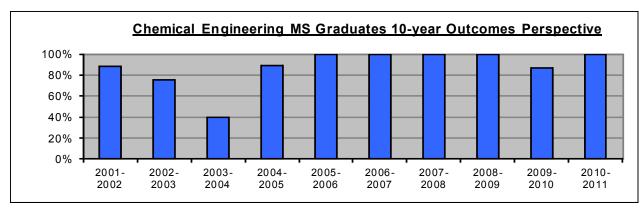


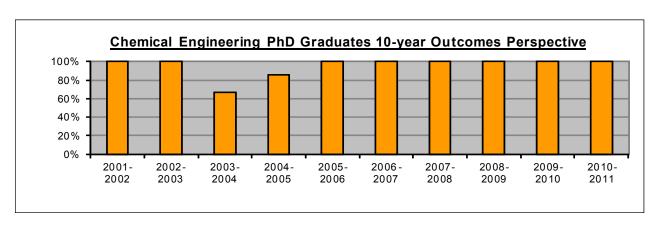


Chemical Engineering Department Outcomes Perspective



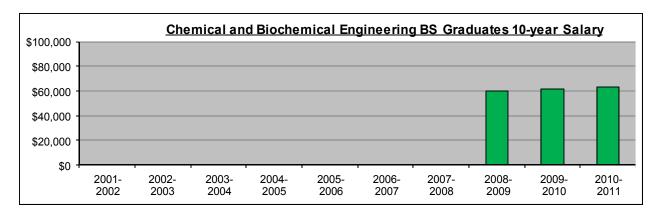


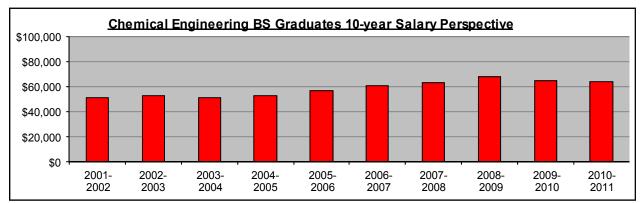


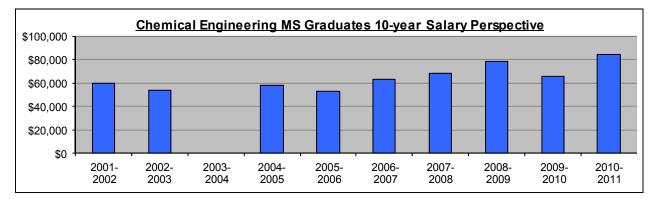


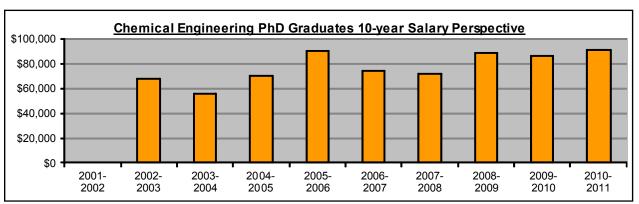


Chemical Engineering Department Salary Perspective











Internships for Chemical & Biochemical Engineering Department Students

The following organizations were reported to be sites of internships for 2010-2011 graduates while attending Mines:

ADA Technologies	Intrepid	Orica
Aera Energy	Kahuna Ventures	Owens Corning
Airtech Environmental	Marathon Oil	Shell
Becton Dickinson (BD)	Maverick Stimulation	Star Energy Services
Colorado Bureau of Investigation	Marathon Oil	Suncor
Colorado Dept. of Transportation	Maverick Stimulation	Ticora Geoscience
CSM Research Opportunities	NIST	Total
ChevronPhillips Chemical	Neumann Systems	U.S. Engineering
Dingo	Newmont Gold	University of Oklahoma Bio Research
El Paso Corporation	Northwestern Pipe Company	University of Texas
Encana	NREL	Washington Group International
Freeport McMoran	NSF/CSM Pedagogical Project	Western Area Power Administration
Hazen Research		Western States Biopharmaceuticals
Holcim		World Minerals

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Abengoa Bioenergy	Devon Energy	LGS Innovations
Aegis Analytical	Dow Chemical Company	Lifeloc Technologies, Inc.
Aether Investment Partners, LLC	E-470 Public Highway Authority	Marathon Oil Company
Agilent Technologies	El Paso Corporation	McNicoll Lewis & Vlak LLC
Anadarko Petroleum Corporation	Enerflex	MEMC Pasadena, Inc.
ArcelorMittal	Energy Acuity	MillerCoors
Ascent Solar Technologies, Inc.	Energy Corporation of America	Molson Coors Brewing Company
ATK Launch Systems	Energy Future Holdings	NASA -Undergraduate Research
Atlas Copco CMT USA	Energy Transfer Company	Newmont Mining
Baker Hughes	EOG Resources	NREL Innovation/Entrepreneurship Ctr.
Ball Aerospace & Technologies	ExxonMobil	Oak Ridge National Laboratory
BBA Aviation ERO	Federal Highway Administration	Occidental Oil (OXY)
Bechtel - Pueblo Chemical Depot	GEA Power Cooling	Olson Engineering
BHP Billiton Petroleum	Goldman Sachs	PA Consulting Group
BioFuel Energy	Groundwork Denver	Parsons
BP	Halliburton	Peabody Energy
CH2M Hill	Hess Corporation	Petroleum Field Services
Chevron Corporation	IBM Systems	Plains Exploration & Production
Colorado Environmental Coalition	iCAST	Polycom
Colorado Oil & Gas Association	IHS INC	Precision Castparts (PCC)
Colorado Oil & Gas Conservation	IMERYS	Reglera Corporation
Colorado Springs Utilities	Infinite Power Solutions	Research Electro-Optics
Congressman Ed Perlmutter	Institute for Humane Studies	Rio Tinto
ConMed Electrosurgery	Institute for Telecommunication Sci.	Rocky Mountain Institute
ConocoPhillips	J.R. Simplot Company	SAIC
Covidien	Jackson Ice Cream/Kroger Foods	Sandoz
Cummins Rocky Mountain	Leppert Associates	Schlumberger
Dakota Gasification Company	Leprino Foods Company	Severstal North America
Dawn Food Products	Level 3 Communications	Short Elliott Hendrickson (SEH)

2010 - 2011 Annual Report



Internships for Chemical Engineering Department Students (cont'd)

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Smithsonian Institution	Time Warner Cable	United States Navy
Solar Turbines	Tower Engineering Professionals	Univ. Corp. Atmospheric Res. (UCAR)
Solvay Chemicals	Trelleborg Sealing Solutions	UPS
SpotXChange	Tri-State Generation & Trans	Veritas Fire Engineering
Suncor Energy USA	U.S. Dept. of Energy (DOE)	Visa
Sundew Technologies	U.S. Department of Transportation	Vulcan Materials Company
Synkera Technologies	U.S. Dept. of Commerce	Weaver Boos Consultants
Talisman Energy Inc.	U.S. DOI - Off of Inspector General	Xcel Energy
The Shaw Group	U.S. EPA	Xilinx
The Williams Companies	U.S .Office of Surface Mining	Zayo Group



Chemistry & Geochemistry Department Report

2010—2011 Career Center Annual Report

The Chemistry & Geochemistry Department Report for 2010-2011 includes the following information:

- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

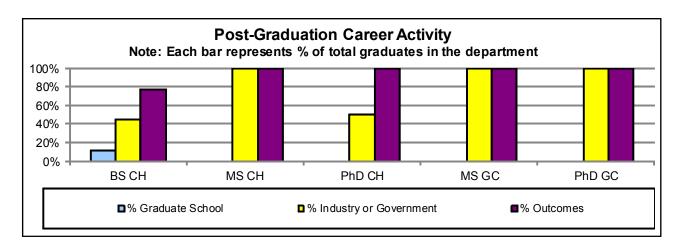
Chemistry & Geochemistry Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	* Average Salary Offer
BS - CH	9	4			1		1	78%	2	\$53,200
MS - CH	2	1	1					100%		N/A
MS—GC	2	2						100%		N/A
PhD - CH	2		1			1		100%		N/A
PhD - GC	1		1					100%		N/A

^{*} N/A implies that limited offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

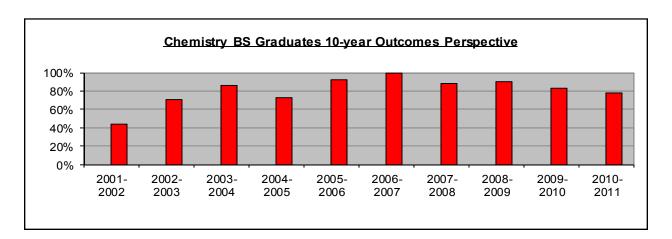
Outcomes Detail

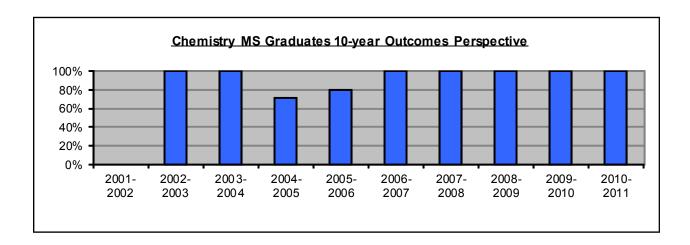
Detailed	Positions Accepted—Industry/Government Summary								e School
Breakdown	Manufacturing	Mining	Energy— Oil & Gas	Energy — Renewable	Consulting	Gov't	Academia Research	Mines	Other
BS - CH	2	1			1				1
MS - CH				1		1			
MS - GC			1		1				
PhD - CH							1		
PhD - GC						1			

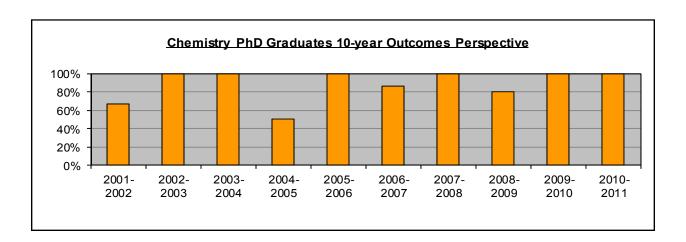




Chemistry & Geochemistry Department Outcomes Perspective



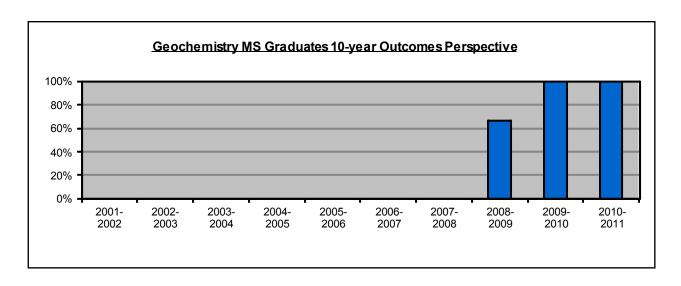






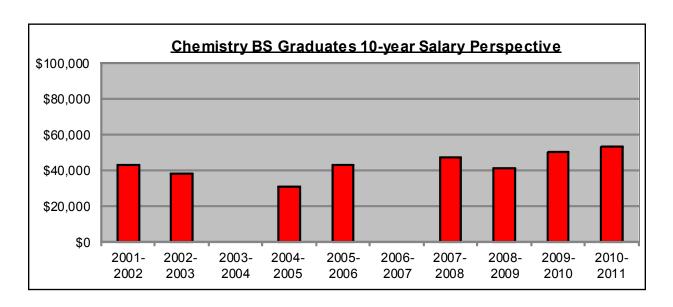
Geochemistry Department Outcomes Perspective *

* There is not enough historical data for a Geochemistry Perspective, however, it will be provided in the future. There is not enough information for PhD graduates in Geochemistry to warrant a chart.



Chemistry & Geochemistry Department Salary Perspective *

* There is not enough historical salary data to be reliable for MS or PhD candidates, therefore graphs are not provided.





Internships for Chemistry & Geochemistry Department Students

The 2010-2011 graduates in this department reported relevant experience with the following organizations while at Mines.

Freeport McMoran	Schmueser Gordon Meyer
Newmont Mining	Undergraduate Research - Mines

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Abengoa Bioenergy	Institute for Humane Studies
Aegis Analytical	Leppert Associates
Agilent Technologies	Leprino Foods Company
Atlas Copco CMT USA	Lifeloc Technologies, Inc.
Baker Hughes	MillerCoors
Ball Aerospace & Technologies	Molson Coors Brewing
BBA Aviation ERO	NASA -Undergraduate Research
Bechtel - Pueblo Chemical Depot	NIST
Black Hills Energy	NREL
Center for Bright Kids	Institute for Humane Studies
Colorado Environmental Coalition	Oak Ridge National Laboratory
CO Oil/Gas Conservation Comm.	Olson Engineering
Colorado Springs Utilities	Research Electro-Optics
Congressman Ed Perlmutter	River North Environmental
ConMed Electrosurgery	Rocky Mountain Institute
CoorsTek	SAIC
Cummins Rocky Mountain	Sandoz
Dakota Gasification Company	Severstal North America
Dawn Food Products	Sundew Technologies
Dow Chemical Company	Synkera Technologies
Ecocion, Inc.	U.S. Department of Energy
Energy Acuity	U.S. Dept of Transportation
Energy Future Holdings	U.S. Dept. of Commerce
Halliburton	U.S. DOI - Inspector General
iCAST	U.S. Environmental Protection Agency (EPA)
IMERYS	United States Navy
Infinite Power Solutions	University Corp. for Atmospheric Research (UCAR)
	Zayo Group



Economics & Business Division Report

2010-2011 Career Center Annual Report

The Economics & Business Division Report for 2010-2011 includes the following information:

- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

Economics & Business, Engineering &Technology Management, Mineral & Energy Economics

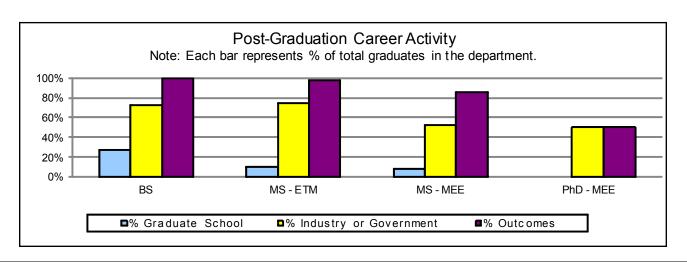
	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'i	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS – EB	11	8			3			100%		\$70,000
MS – ETM	43	28	3	1	4	6		98%	1	\$63,224
MS – MEE	27	10	3	1	2	7		85%	4	\$70,933
PhD – MEE	2	1						50%	1	N/A

N/A implies that limited offers were reported; a reasonable average that maintains confidentiality is not available. "Seeking" MS ETM and "Seeking" PhD MEE reported positions soon after data gathering period closed.

Outcomes Detail

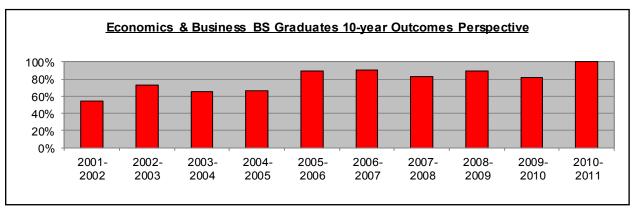
Detailed	Positions Accepted—Industry/Government Summary								Grad Sch					
Breakdown	Aero.	Aero. Biomed Consult Construc Oil & Gas Renew Finance IT Mfg Mining R&D Gov't /Mil Other								Mines	Other			
BS – EB			2			2	1			1	1	1	2	1
MS – ETM	1	1	11	4	2*	1	2	6	1		2	1	3	1
MS – MEE		3 4 2 1 4							2					
PhD – MEE				1						1	1			_

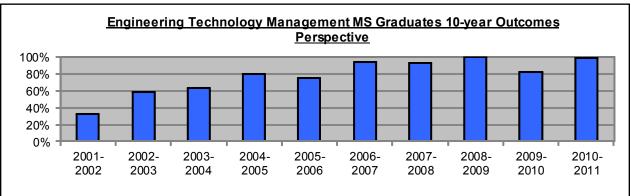
Note: * 2 Government positions with NREL.

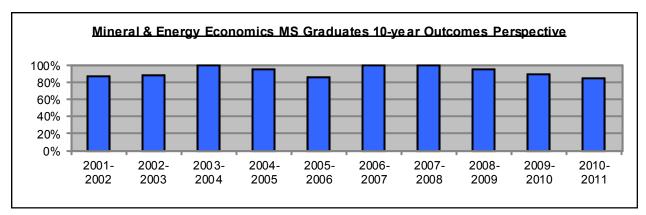


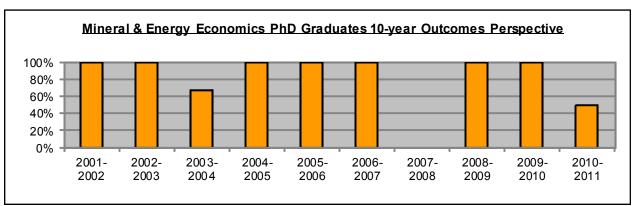


Economics & Business Division Outcomes Perspective





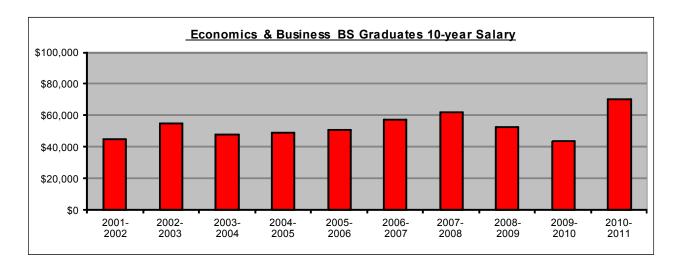


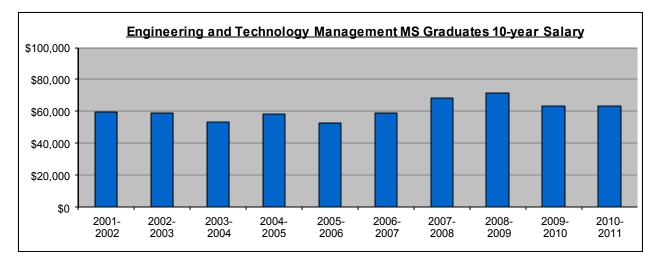


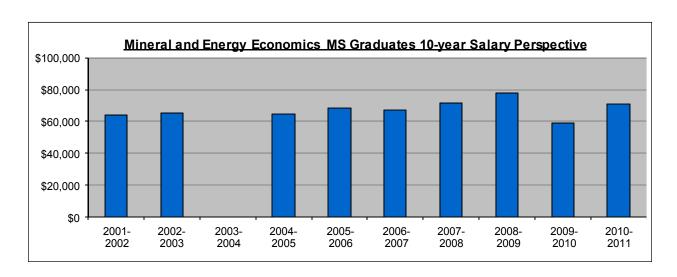


Economics & Business Division Salary Perspective *

* There is not enough historical salary data to be reliable for PhD candidates, therefore a graph is not provided.









Internships for Economics & Business Division Students

The 2010-2011 graduates in this department, including Economics & Business, Engineering & Technology Management, and Mineral & Energy Economics reported completing internships with the following organizations while at Mines:

Accenture	Dahlman Rose	Imerys	NSF REU
Anadarko	Deloitte	Integrys	Nucor Steel-Hickman
ATK Launch Systems	El Paso Corporation	Kiewit	NuStar Energy
Amity Technology	Encana Oil	Knighten Well Service	Proprietary Capital
Barrick Gold	Enterprise Systems	Lockheed Martin	Richardson Operating
Bear Creek Golf	Exxon	Luminant Mining	Rio Tinto
Calfrac	Frontier El Dorado Refining	Marathon Oil	Schlumberger
Capitol Aggregates	George K. Baum	Newmong Mining	Severstal
Capitol Planning	Giant 5 Mutual Funds	NetQuote	Talisman Energy
CH2M Hill	H2W United	Northwestern Mutual	US Steel
CO Dept Healthcare Policy	Honeywell	NREL	Xcel

Other internship opportunities for this department's students during the 2010—2011 academic year, included:

Aether Investment Partners	IHS Inc.	Rocky Mountain Institute
Agilent Technologies	Institute for Humane Studies	Rocky Mountain Nature Assoc.
Atlas Copco CMT USA	Institute for Telecommunications	Senator Michael Bennet
Ball Aerospace & Technologies	Kaplan Test Prep and Admissions	Shaw Group
BBA Aviation ERO	Leprino Foods Company	Shell
Bentek Energy	Level 3 Communications	Smithsonian Institution
Caterpillar	LGS Innovations	Solar Turbines
Center for Bright Kids	McNicoll Lewis & Vlak	SpotXChange
City and County of Denver	MillerCoors	Sterling Rice Group
Colorado Environmental Coalition	Mincom	TE Connectivity
Colorado Golf Association	Molson Coors Brewing Company	The White House
Colorado Oil & Gas Association	NIST	U.S. Department of Energy (DOE)
Colorado Oil & Gas Conservation	Nordstrom fsb	U.S. DOI-Bureau of Reclamation
Congressman Ed Perlmutter	Northrop Grumman ES	U.S. Dept of Transportation
Covidien	NREL Innovation / Entrepreneurs	U.S. Office of Inspector General
E&J Gallo Winery	PA Consulting Group	U.S. (EPA)
E-470 Public Highway Authority	Parsons	United Launch Alliance
El Pomar Foundation	Peabody Energy	Weatherford Laboratories
Energy Acuity	Petroleum Field Services, LLC	Weaver Boos Consultants
Federal Highway Administration	Polycom, Inc.	Western Union
Gerald Metals, Inc.	Precision Castparts Corporation	Will Environmental, LLC
IBM Systems and Technology	Quest Product Development	XCEL ENERGY
iCAST	Recondo Technology	Zayo Group
	Regional Transportation District	



Engineering Division Report

2010 - 2011 Career Center Annual Report

The Engineering Division Report for 2010-2011 includes the following information:

- ... Summary Data
- ... Post-Graduation Career Activity
- ... Outcomes Perspective
- ... Salary Perspective / Average Offers

Engineering Division Summary Data

	# Grads	Industry	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS - EC	68	37	4		15		1	84%	11	\$55,634
BS - EE	46	28	2		10		2	91%	4	\$58,031
BS - EV	21	8	1		9			86%	3	\$63,050
BS - EM	140	89	5		21		4	85%	21	\$61,859
MS - EC	13	10	1		1		1	100%		\$60,760
MS - EE	19	12	2		1	2		89%	2	\$66,167
MS - EM	35	24	4		3			89%	4	\$60,696
MS - Sys	10	3	4		1			80%	2	N/A
MS - HY	6	5	1		1			100%		N/A
PhD - EC	2			1		1		100%		N/A
PhD - EE	0							N/A		N/A
PhD - EM	3		3					100%		N/A
PhD - Sys	1		1					100%		N/A
PhD - HY	0							N/A		N/A

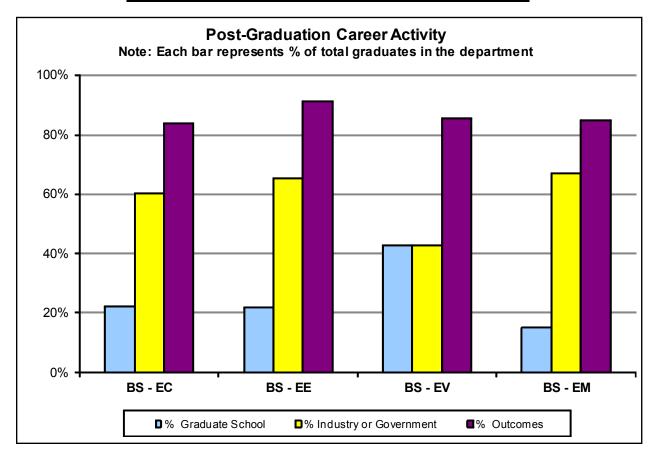
N/A implies that limited offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

Outcomes Detail

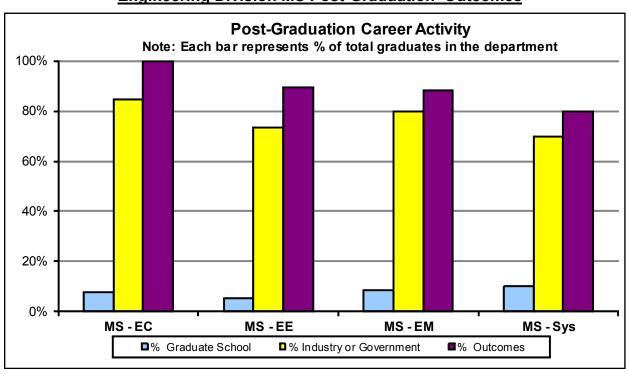
Detailed Breakdown	Positions Accepted—Industry/Government Summary												Graduate School	
	Aero	Bio- med	Consult Con- struct	Energy	Energy Renew	IT / Elect Telecom	Mfg	Mining	Util	Other	Govt /Mil	Acad Res	Mines	Other
BS - EC			27	3	1		2	3		1	4		8	6
BS - EE	5	1	6	1	1	8	4	1			2		10	3
BS - EV			3					1			1		4	2
BS - EM	5	6	13	23	4	6	20	3		3	10	1	9	7
MS - EC			5	2							2		1	
MS - EE	4		2						3		3	1	3	
MS - EM	4	1	1	2	2	1	3				2		1	
MS - Sys	2	1	3							1				
PhD - EC											1			
PhD - EE												1		
PhD—EM												3		
PhD - Sys												1		



Engineering Division BS Post-Graduation Outcomes



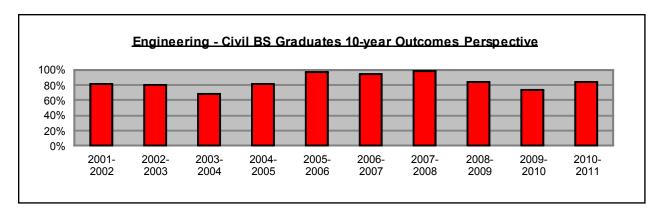
Engineering Division MS Post-Graduation Outcomes

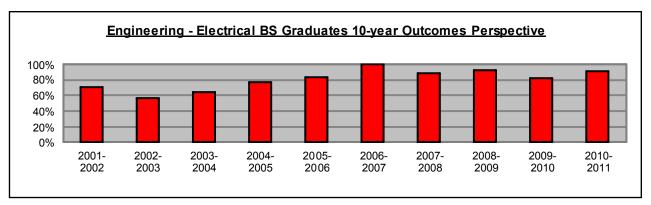


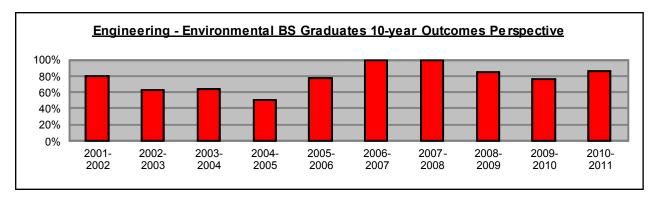
EG-3

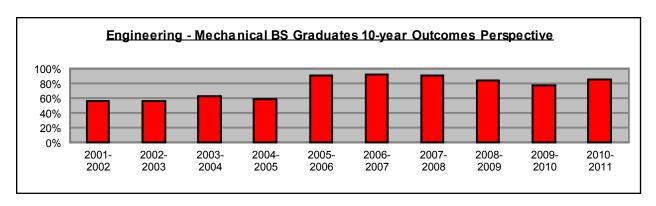


Engineering Division BS Outcomes Perspective



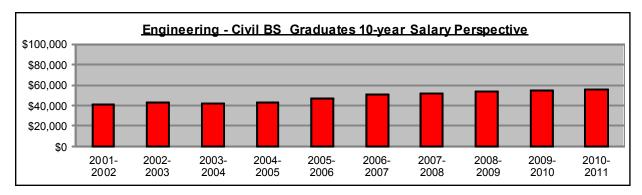


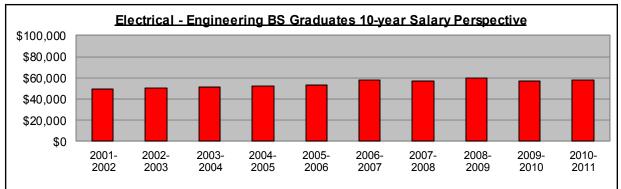


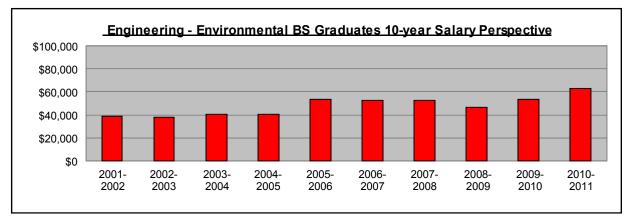


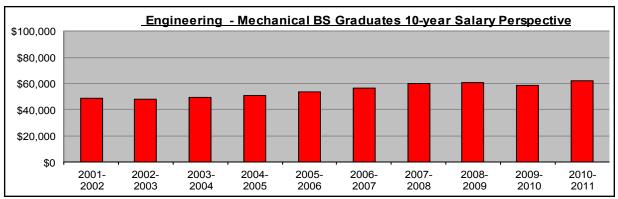


Engineering Division BS Salary Perspective



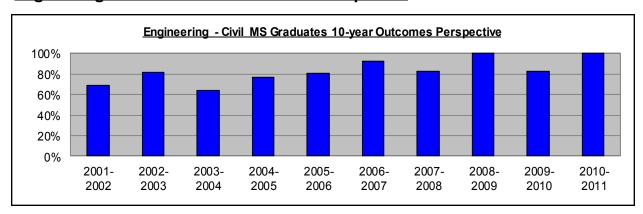


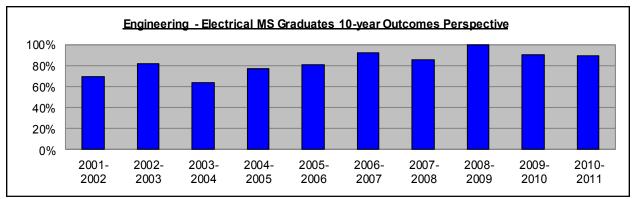


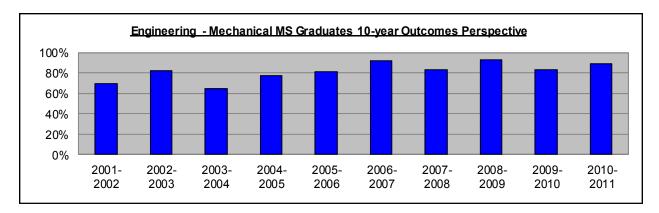


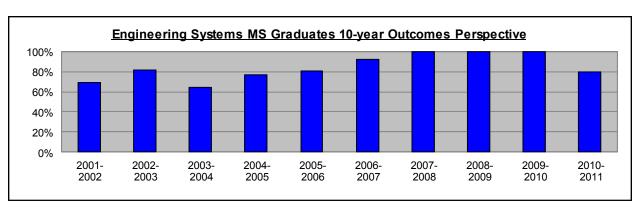


Engineering Division MS/PhD Outcomes Perspective





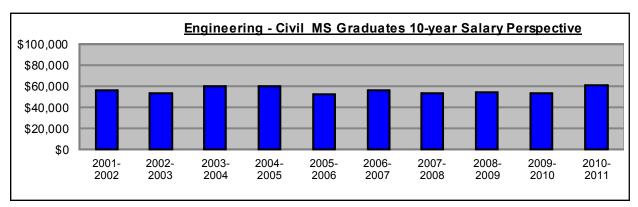


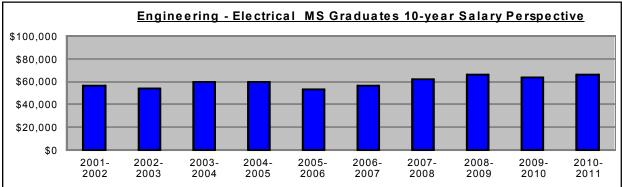


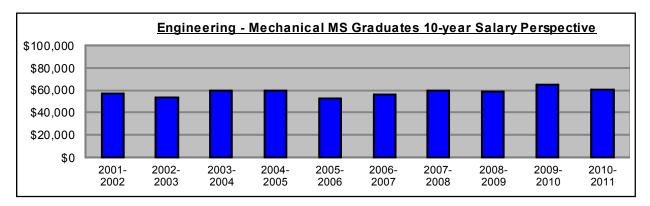


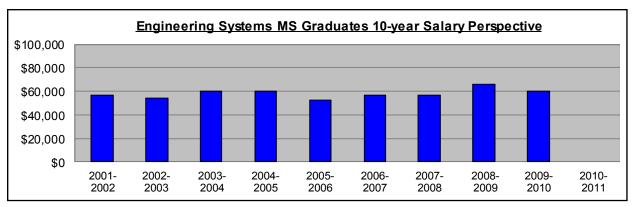
Engineering Division MS/PhD Salary Perspective

* There is not enough historical salary data to be reliable for PhD candidates, therefore a graph is not provided.











Internships for Engineering Division Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

Civil Engineering									
AECOM	Flintco	Petroleum Field Services							
Altitude Engineering	Fox and Dreschler Surveyors	REU—Mines							
Atkinson Construction	Harris Harvesting	RTD Interns							
ATS Inc	Hensel Phelps Construction	Russel Surveyors							
Barnard Construction	Hess Corproration	SGM Inc.							
Blue Mountain Energy	Hoffman	Smith Home Builders							
Bureau of Reclamation	Itnoc Construction	Spur Engineering							
Caridian BCT	Jansen Strawn Land Development	SSF M Int.							
CDPHE	KS Department of Transportation	Starbird Construction							
Cimarex Energy	Kiewit Infrastructure	Streamline Contracting							
CO Department of Transportation	Kiewit Mining	Terracon Consultants							
DCP Midstream	Knight Piesold	TX Department -Transportation							
Discovery Drilling	Laser Construction	Timberline Landscaping							
Douglass Engineering	LM SSC	Tower Engineering							
Enprotec Hibbs & Todd	McLaughlin Water Engineers	URS Corporation							
Evraz Rocky Mountain Steel	Merrick	US Dept of Agriculture,							
Exploration Sciences	Northwest Applied Hydrology	U.S. Bureau of Reclamation							
FCI Constructors	PB	WERC							
Federal Highway Administration	Pearl Harbor Naval Shipyard	Williams Companies							
Felsburg, Holt, Ullevig (FHU)		World Minerals							
	Electrical Engineering								
Abengoa Solar	InfoPrint Solutions	Sennheiser							
Air Denver	Ionex	Sierra Nevada Corporation							
American Electric Vehicles	ITT Systems	Spring Nextel							
CCIT—Mines	Lockheed Martin	Stanley Consultants							
CESEP - Mines Research Center	LSI	SundewTechnologies							
Comcast	Morningstar Elevator	Technip Shore							
Couley Equipment	North Texas Electric	TekSystems							
Dairy Eng. Company	NREL	Trane							
El Paso	Piper Electric	Transcription Associates							
Gamba and Associates	QinetiQ	United Launch Alliance							
Homeland Security	Red Prairie	Wasson ECE							
Honeywell	REMRSEC—Mines	Xcel Energy							
IBM		Zachry Engineering							
	Environmental Engineering								
Altitude Engineering	Engineering Designworks	Northwestern Mutual							
AQWATEC—Mines Research	ESE Department Research	Ramey Environmental							
Brown & Caldwell	iCAST	RTD Internship							
CO Public Health & Environment	Kiewit	Smith Env. & Engineering							
DED	Marquez Environmental Services	URS Corporation							
DEP	Newmont Mining	Washington River Protection							



Internships for Engineering Division Students, Cont'd

	Mechanical Engineering	
Adam Aircraft	Engineering Dept Research - Mines	Precise Cast
Aeroflex	Engineered Deployments, Network	Proctor & Gamble
Air Denver	ExxonMobil	Professional Investigative Engs
Air Sciences	Forest Oil	REMRSEC - Mines
Albany Intern'l Techniweave	General Atomics	Rentech
Applied Research Associates	General Electric	Rocky Mountain Orthodontics
ArcelorMittal	Glass Doctor - CAD Designer	Sandia National Laboratories
Architectural	Goodrich	Sandoz
Arist Midstream	Hazen Chemical Research	Schlumberger
Army Reserves	Helix ESG	Schmeuser Gordon Meyer
ASARCO	Hepworth-Pawlak Geotechnical	Seagate Technologies
Aspen Systems	Holcim	SIC Systems
Baker Hughes	Honeywell	Sierra Design Build
Ball Aerospace	Hazen Chemical Research	Sierra Detention Systems
Band IT Idex	Hydro Gate	Sierra Nevada Corporation
Baxa Corporation	Intel Co	Software Bisque
BestBuy	ITT Corp	Spatial Corporation
BioVision Technologies	Jackson Ice Cream/Kroger	Speeco
Boecore	Jehn Engineering	Square D
Boeing	Jetboil	Storage Tek
BP	Johnson Controls	Structural Integrity Associates
Brazz Specialties	Karcher NorthAmerica	Suncor
Calfrac Wellsite Services	Keltron Corporation	Sundyne Corporation
Cameron	Kiewit Mining	Surtek
Cardinal Broadband	Kinder Morgan	TestmarxCX Solutions
Caridian BCT	Laser Construction	TX Department of Transportation
CedaTex Construction	Level 3	The Shaw Group
CESEP Mines Research Center	LM SSC	TLC Solutions
Children's Hospital	Lockheed Martin	Transportation Technology Ctr
Cimarex Energy	Lonco	Unicore Semiconductor
Colorado Laser Technologies	LSI	Uni- Dusiburg, Germany
ConocoPhillips	Marathon Oil	United Launch Alliance
CoorsTek	Masten Space Systems	UPS
Couley Equipment	Maverick Simulations	US Army Corps of Engineers
Covidien	McGrath	U.S. DOI - Office Inspector Gen
CPI Group	Medical Modeling	US Steel
Crom Corporation	Merrick and Company	USPWA - Jefferson
Dawn Food Products	Morningstar Elevator	Vector Marketing
Delphi Medical Systems	Mountainside Medical	Venoco
Denver Water	NASA	Vestas
Discovery Drilling,	Newmont Mining	Westmoreland Coal Company
E-470 Public Highway Authority	Newpark Drilling Fluids	Washington International
El Paso Corporation	Northwest Applied Hydrology	Wi Medical Device Development
Elk Creek Fire Protection	Northwest Pipe	Xcel Energy
Encana	NREL	Zolo Technologies
Energy Future Holdings	Pioneer Astronautics	Zonge Geosciences



Other internship opportunities for this department's students during the 2010-2011 academic year included:

	-1	
Advanced Ballistics Concepts	Flatirons Solutions	Precision CastParts PCC
Aegis Analytical	Flow Data	QSC Audio Products, LLC.
Agilent Technologies	FreeWave Technologies	Raytheon Company
Arch Coal, Inc.	Garmin International	Reglera Corporation
Ascent Solar Technologies, Inc.	GEA Power Cooling	REPower
ATK Launch Systems	GE Power & Water	RES Earth & Cable
Atlas Copco CMT USA	Gerald Metals, Inc.	Research Electro-Optics
Avaya	Goldman Sachs	Rio Tinto
Avow Systems, Inc	Groundwork Denver	Rocky Mountain Institute
BBA Aviation ERO	Halliburton	Rocky Mountain Nature Assoc.
Bechtel Pueblo Chemical Depot	IHS INC	SAIC
Belden Inc.	Infinite Power Solutions	Schlumberger Technology
Boulder Innovation Group, Inc.	Inst for Telecommunication Sci	Scientific Applications & Research
Canoe Ventures	J.R. Simplot Company	Senator Michael Bennet's Office
Caterpillar	Leppert Associates	Spinfusion
CH2M Hill	Leprino Foods Company	SpotXChange
Chevron Corporation	Lifeloc Technologies, Inc.	Steadman Philippon Research
Chevron Phillips Chemical	Los Alamos National Laboratory	The White House
Cisco Systems	MEMC Pasadena, Inc.	Time Warner Cable
City of Commerce City	Mile High Ice-O-Matic	Travelport LP
CO Environmental Coalition	Millennium Engineering	Trelleborg Sealing Solutions
Colorado Golf Association	MillerCoors	Tri-State Generation/ Trans.
ConMed Electrosurgery	National Instruments	United Memories, Inc.
CoorsTek	NIST	United States Navy
Core Laboratories	Norgren	Univ Corp Atmospheric Research
Cummins Rocky Mountain	NREL Innovation/Entrepreneurs	Verizon Wireless
Dakota Gasification Company	NuStar Energy	Vestas Technology R&D Americas
Dana Software Development	Oak Ridge National Laboratory	Vulcan Materials Company
Denver Energy Group	Olson Engineering	Weaver Boos Consultants
Denver Zoo	Oracle Corporation	Western Area Power Admin.
DirecTV	PA Consulting Group	Western Forge
DoraniX, LLC	Parsons	Western Interstate Energy Board
Dow Chemical Company	Peabody Energy	Will Environmental, LLC
Ecocion, Inc.	Pioneer Natural Resources	Wolf Robotics
El Pomar Foundation	Polycom, Inc.	Woodward
Evraz Rocky Mountain Steel	Power & Performance, LLC	Xilinx
Flatiron Corporation		Zayo Group



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Environmental Science & Engineering Department Report

2010- 2011 Career Center Annual Report

The Environmental Science & Engineering Department Report for 2010-2011 includes the following information:

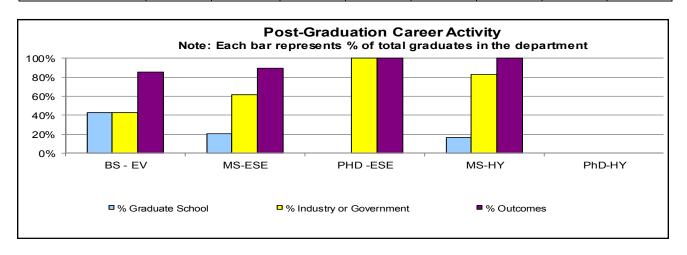
- ... Summary Data
- ... Post-Graduation Career Activity
- ... Outcomes Perspective
- ... Salary Perspective / Average Offers

Environmental Science & Engineering Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	% Out- comes	Seeking	Average Salary Offer
BS - EV	21	8	1		9			86%	3	\$63,050
MS - ESE	39	16	8		8	3		90%	4	\$53,765
PhD- ESE	4	1	3					100%		\$74,117
MS - HY	6	5			1			100%		N/A
PhD—HY	0							N/A		N/A

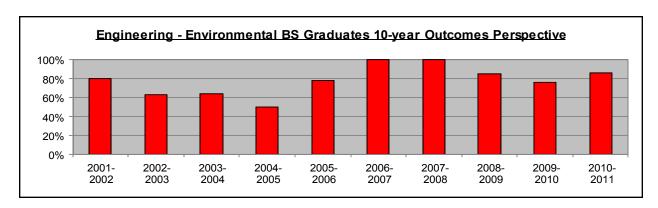
Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

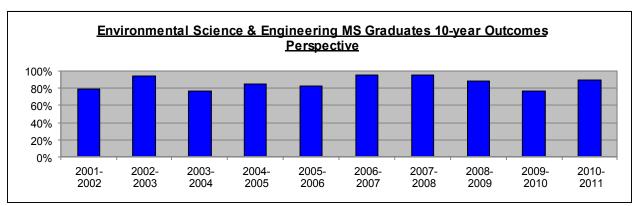
Detailed Breakdown	Positio	Graduate School						
	Consulting	Petroleum /Gas	Mining	Gov't Mil	Academia Research	Other	Mines	Other
BS - EV	3		1	1			4	2
MS - ESE	12	1	2	6	2	1	7	2
PhD- ESE	1				3			
MS - HY	4		1				1	
PhD—HY								

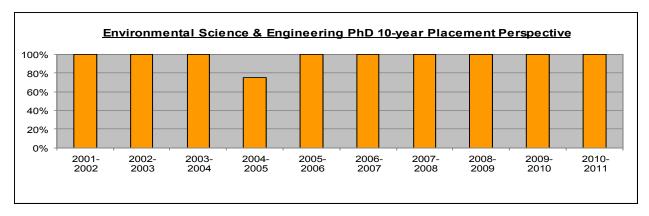


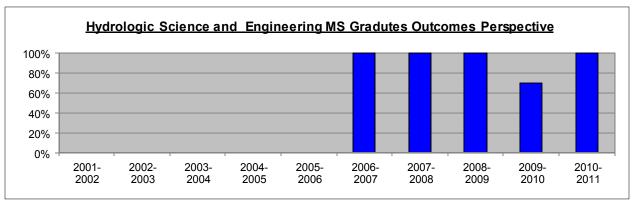


Environmental Science & Engineering Department Outcomes Perspective





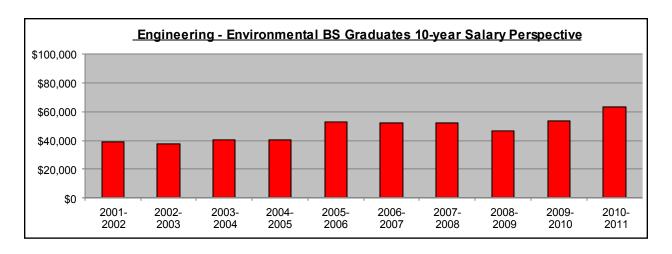


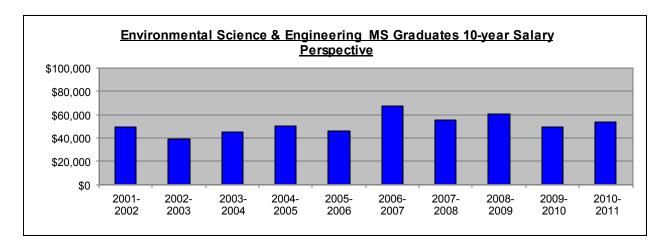


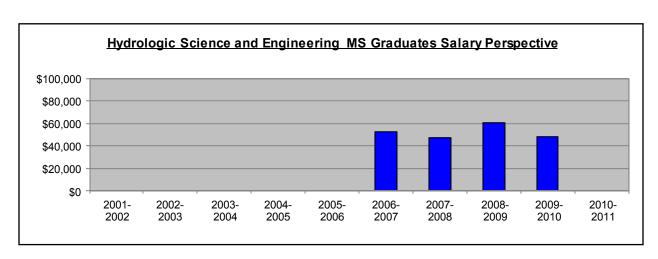


Environmental Science & Engineering Department Salary Perspective *

* There is not enough historical salary data to be reliable for PhD candidates, therefore graphs are not provided.









Internships for Environmental Science & Engineering Students

2010-2011 Engineering—Environmental, Environmental Science & Engineering, and Hydrologic Science & Engineering graduates reported completing internships at the following organizations during their attendance at Mines.

Alcoa	Encana	Newmont Mining	
AlphaTrac	Engineering Designworks	NSF REU	
Altitude Engineering	Fund for the Public Interest	Ramey Environmental	
Arcadis	Harmony Labs	Richard P. Arber	
BHP Billiton Mining	iCAST	RTD	
Brown & Caldwell	Kiewit	U.S. Geological Survey	
Coalition for Upper Platte River	Kleinfelder	UC-Denver Dept. of Medicine	
Colorado Department of Public	LaFarge North America	URS Corporation	
Health & Environment	Land Ocean Energy Services	Washington River Protection	
AQWATEC - Mines	Luca Technologies	WGM GROUP	
Departmental Research - Mines	Marquez Environmental Services	Woodward Governor	

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Baker Hughes	Groundwork Denver	Rocky Mountain Nature Assoc.		
BGC Engineering	IHS Inc	Senator Michael Bennet		
Black Hills Energy	IMERYS	The Shaw Group		
ВР	J.R. Simplot Company	The Williams Companies		
CEXEC Inc.	Leppert Associates	U.S. Department of Energy		
CH2M HILL	Mincom	U.S. Department of Interior- Bureau of Reclamation		
Colorado Environmental	Molson Coors Brewing Company			
Coalition	MWH Global	U.S. EPA		
Colorado Oil & Gas Conservation	National Renewable Energy Lab	U.S. Office of Surface Mining		
Congressman Ed Perlmutter	Rio TInto	Reclamation & Enforcement		
Energy Future Holdings	River North Environmental	Vulcan Materials Company		
Federal Highway Administration		Weaver Boos Consultants		



Geology & Geological Engineering Department Report

2010 - 2011 Career Center Annual Report

The Geology and Geological Engineering Department Report for 2010-2011 includes the following:

- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

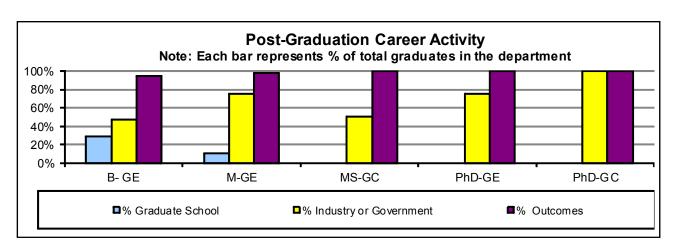
Geology & Geological Engineering Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'i	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS-GE	38	17	1		11	3	4	95%	2	\$57,193
MS-GE	37	26	2		4	4		97%	1	\$71,833
MS-GC	2	1					1	100%		N/A
PhD-GE	4	3				1		100%		\$86,667
PhD-GC	1		1					100%		N/A

Note: N/A Indicates too few or no starting salary offers were reported; a reasonable average that maintains fidentiality for graduates is not available.

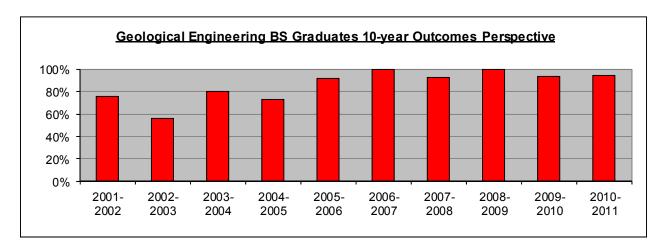
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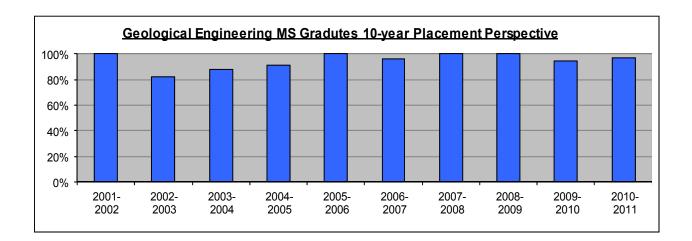
Detailed	Positions	Accepted—	Graduate School				
Breakdown	Consulting	Oil/Gas	Mining	Academia Research	Gov't.	Mines	Other
BS-GE	6	4	7		1	10	1
MS-GE	7	14	5		2	3	1
MS-GC	1	1					
PhD-GE	1	2					
PhD-GC					1		

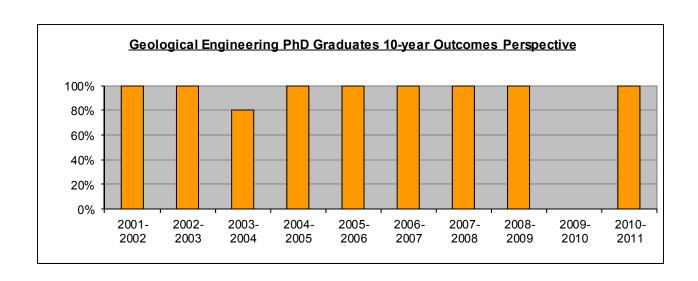




Geology & Geological Engineering Department Outcomes Perspective



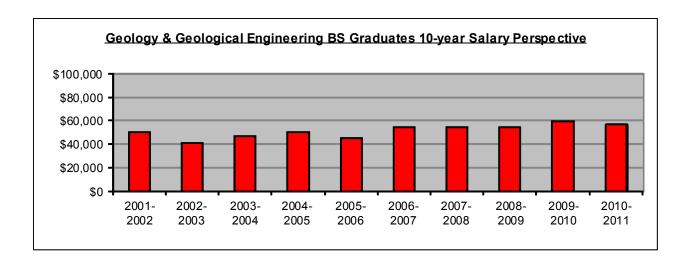


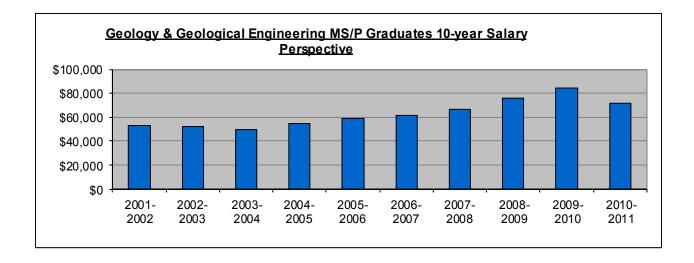




Geology & Geological Engineering Department Salary Perspective *

* There is not enough historical salary data to be reliable for PhD candidates; therefore, this graph is not provided.







Internships for Geology & Geological Engineering Department Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

	T	
Aera	Geology Museum - Mines	Olympic Resources
Apache Corp	Gold Fields Exploration	Pacific Rim Geological
Arch Coal	Ground Engineering	Platte River Associates
Atna Resources	High Plains Drilling Company	RMG Engineers
Avalon Development	Intrepid Potash	SJ Geophysics
Barrick Gold	Judlau	Southwestern Energy
Becker Oil	Kleinfielder	Tetra Tech
Chevron	Lafarge North America	Trautner Geotech
CORE - Mines	Luminant Mining	U.S. Bureau of Reclamation
CTL Thompson	National Geospatial Intelligence	U.S. Department of Energy
CORE - Mines	Nat'l Resources Conservation	U.S.Geological Survey
Denbury Resources	Newfield	Venoco
GA Natural Resources	Norwest Applied Hydrology	Williams Companies
Geologic Systems	Occidental	Zonge Geosciences

Other internship opportunities for this department's students during the 2010-2011 academic year included:

American Power Corp.	Encana Oil & Gas	MWH Global, Inc.
Anadarko	Energy Future Holdings	Newfield Exploration
Arup	Enerplus Resources USA	Newmont Mining Corporation
BGC Engineering	EOG Resources	Nexen Petroleum U.S.A. Inc.
BHP Billiton Petroleum Americas	ExxonMobil	Noble Energy
Bishop-Brogden Associates	Gerald Metals, Inc.	QEP Resources, Inc.
ВР	Golder Associates	River North Environmental Testing
CAE Mining USA & Mexico	Gustavson Associates, LLC	Shell
Chemrox Technologies	Hecla Mining Company	SM Energy Company
Chevron Corporation	Hess Corporation	South Dakota State Government
Cimarex Energy Co.	J.R. Simplot Company	Southern Company
Coal & Seam Gas Services Pty Ltd	Jefferson County Government	Southwestern Energy
Concho Resources	Maptek	Talisman Energy Inc.
ConocoPhillips	Marathon Oil Company	U.S. Bureau of Reclamation
Devon Energy		XTO Energy



Geophysics & Geophysical Engineering Department Report

2010 - 2011 Career Center Annual Report

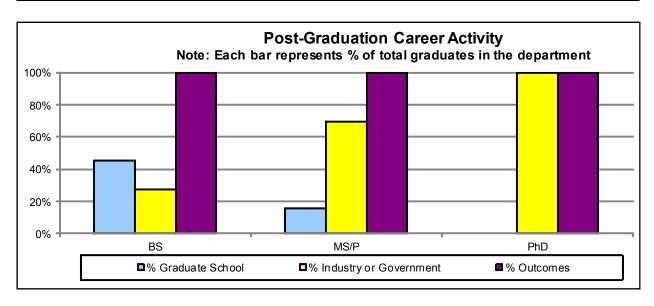
The Geophysics & Geophysical Engineering Department Report for 2010 - 2011 includes the following:

- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

Geophysics and Geophysical Engineering Summary Data

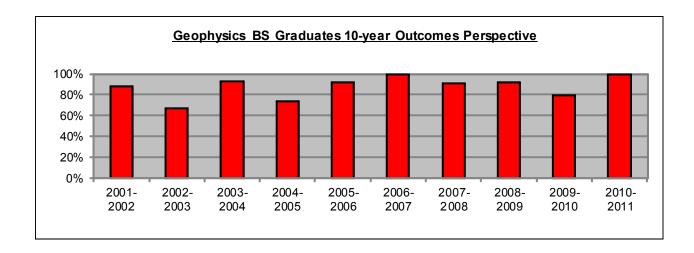
	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS-GP	11	3			5	3		100%		\$83,667
MS-GP	13	9			2	2		100%		\$99,500
PhD-GP	6	5	1			1		100%		\$101,686

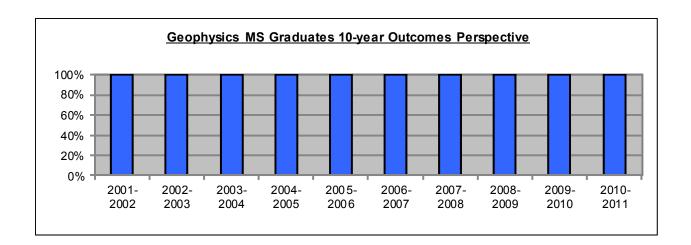
Detailed Break-	Positio	Graduate School					
down	Energy Oil/Gas	Engineering Consulting	Mining	Gov't	Academia Research	Mines	Other
BS-GP	3					5	
MS-GP	9					2	
PhD-GP	5			1			

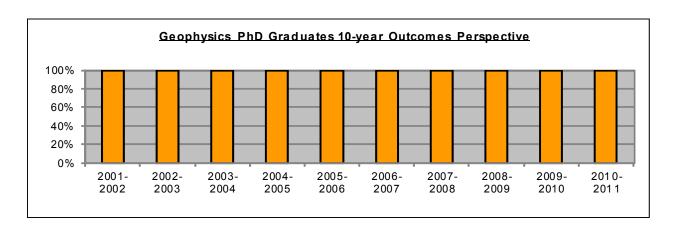




Geophysics & Geophysical Engineering Department Outcomes Perspective

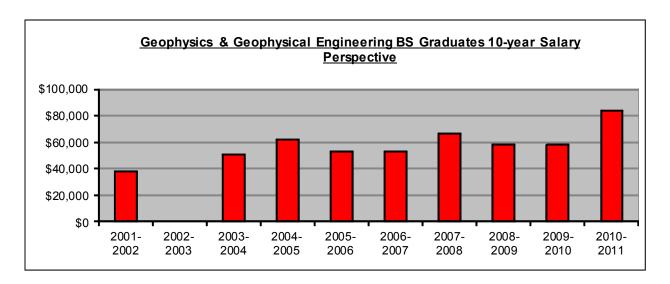


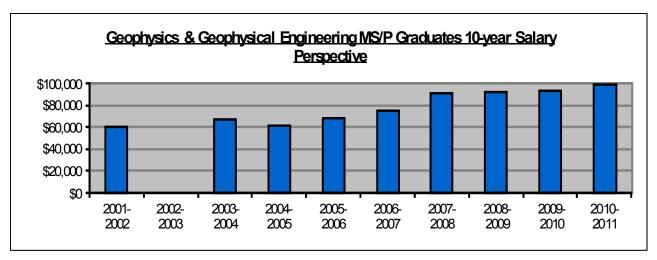


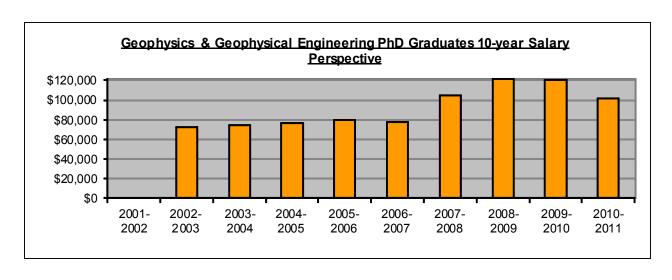




Geophysics & Geophysical Engineering Department Salary Perspective









Internships for Geophysics & Geophysical Engineering Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

Aspen Physics Institute	Landmark Graphics	SJ Geophysics
CGEM	Paleo Research Institute	Southwestern Energy
Cimarex Energy	Paragon Geophysical	U.S. Geological Survey
Crystal River Oil and Gas	Petrohawk Energy	WesternGeco Schlumberger
Davis Engineering		Whispering Pines

Other internship opportunities for this department's students during the 2010-2011 academic year included:

American Power Corp.	Ecocion, Inc.	Marathon Oil Company
Anadarko	Encana Oil & Gas	Newfield Exploration
Apache Corporation	Energy Future Holdings	Newmont Mining Corporation
BHP Billiton Petroleum Americas	EOG Resources, Inc.	Nexen Petroleum U.S.A. Inc.
BP	ExxonMobil	Occidental
CAE Mining USA & Mexico	Golder Associates	Shell
Chevron Corporation	Goldman Sachs	SM Energy Company
Colorado Oil & Gas Association	Hess Corporation	South Dakota State Government
Colorado Oil & Gas Conservation	iCAST	Talisman Energy Inc.
Concho Resources	J.R. Simplot Company	U.S. Bureau of Reclamation
ConocoPhillips	Jefferson County Government	U.S. EPA
Devon Energy	Leppert Associates	U.S. Surface Mining Reclamation
	Maptek	



Hydrologic Science and Engineering Department Report

2010 - 2011 Career Center Annual Report

The Hydrologic Science & Engineering Department Report for 2010-2011 includes the following:

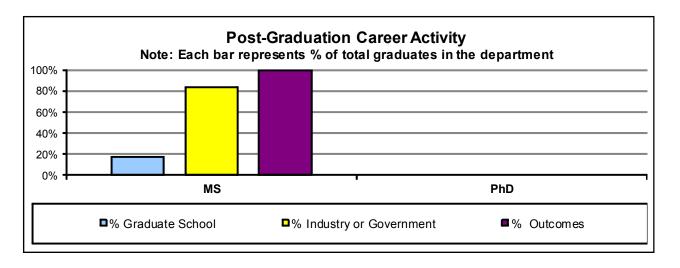
- ... Summary Data
- ... Post-Graduation Career Activity
- ... Outcomes Perspective
- ... Salary Perspective / Average Offers

Hydrologic Science and Engineering Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
MS - HY	6	5	1		1			100%		N/A
PhD - HY	0							N/A		N/A

Note: N/A indicates that too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

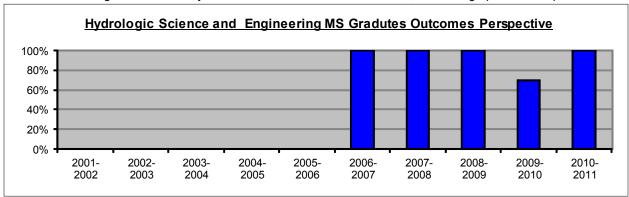
Detailed Breakdown	Positions /	Accepted— Sumr	Graduate School			
	Consulting	Govt	Mining	Academia Research	Mines	Other
MS - HY	5		1		1	



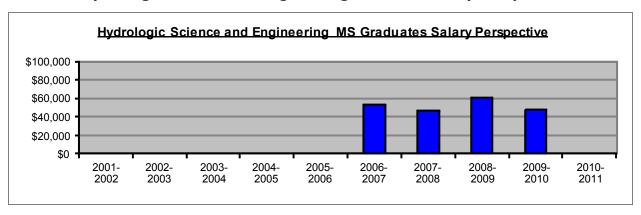


Hydrologic Science and Engineering Graduate Outcomes Perspective

There is not enough historical salary data to be reliable for PhD candidates, therefore graphs are not provided.



Hydrologic Science and Engineering Graduate Salary Perspective



Internships for Hydrologic Science & Engineering Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

Avaya	Medtronic
Coalition for Upper South Platte	Tetra Tech
Langan Engineering	

Other internship opportunities for this major during the 2010-2011 academic year, included:

American Power Corporation	Leppert Associates
Bishop-Brogden Associates	MWH Global, Inc.
Colorado Environmental Coalition	Newmont Mining
Ecocion	Parsons
ExxonMobil	Peabody Energy
Goldman Sachs	U.S. Bureau of Reclamation
Groundwork Denver	U.S. Environmental Protection Agency (EPA)
Hess Corporation	U.S. Geological Survey (USGS)
J.R. Simplot Company	U.S. Office of Surface Mining



Liberal Arts & International Studies Department Report

2010 - 2011 Career Center Annual Report

The Liberal Arts and International Studies Department Report for 2010-2011 includes the following:

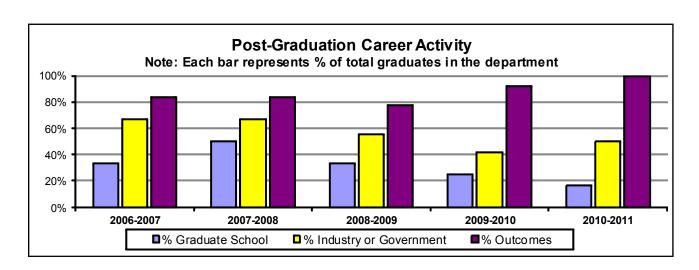
- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

Master of International Political Economy of Resources Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
MIPER	6	1	1	1	1	2		100%		N/A

Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available..

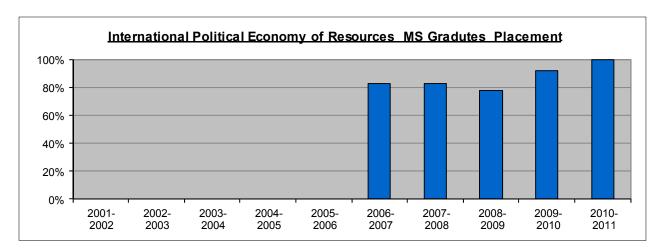
Detailed	Positions	Accepted—Indu Summary	Graduate School		
Breakdown	Mining	Academia / Research	Gov't Military	Mines	Other
MIPER	1	1	1		1



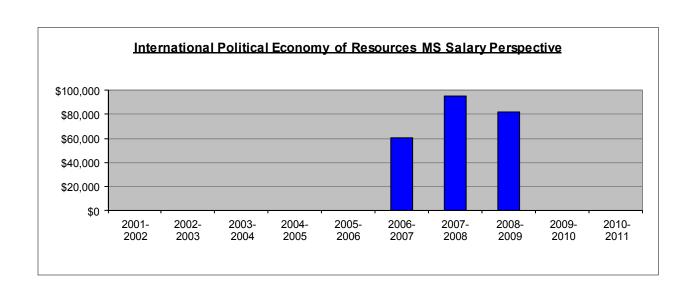


International Political Economy of Resources Graduate Outcomes Perspective

The International Political Economy of Resources (MIPER) degree is a Master's program only.



International Political Economy of Resources Graduate Salary Perspective





Internships for LAIS Department Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

Caspian Oil	Gold Fields
Geologic Data Systems	Kennecott Exploration

Other internship opportunities for this major during the 2010-2011 academic year included:

Agilent Technologies	NREL
American Power Corp.	Rocky Mountain Institute
Atlas Copco CMT USA	Senator Michael Bennet
Bentek Energy, LLC	The Shaw Group
Caterpillar	The White House
Colorado Oil & Gas Association	U.S. Department of Energy (DOE)
Congressman Ed Perlmutter	U.S. Department of Energy (DOE)
Encana Oil & Gas	U.S. Dept. of Interior-Bureau of Reclamation
iCAST	U.S. Environmental Protection Agency (EPA)
Mincom	Weatherford Laboratories



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Mathematical & Computer Sciences Department Report

2010 - 2011 Career Center Annual Report

The Mathematical & Computer Sciences Department Report for 2010-2011 includes the following information:

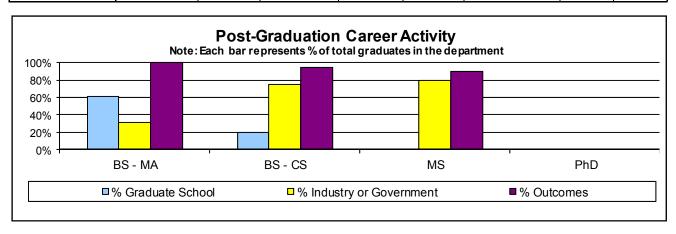
- Summary Data
- Post-Graduation Career Activity
- Placement Perspective
- Salary Perspective / Average Offers

Mathematical & Computer Sciences Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS - MA	13	4			8		1	100%		\$48,400
BS - CS	36	27			7			94%	2	\$59,447
MS-MACS	10	8				1		90%	1	\$69,333
PhD-MACS	0							N/A		N/A

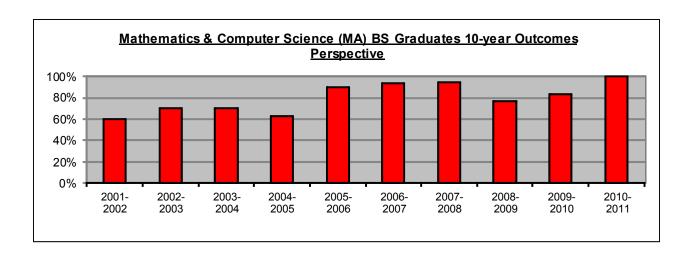
Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

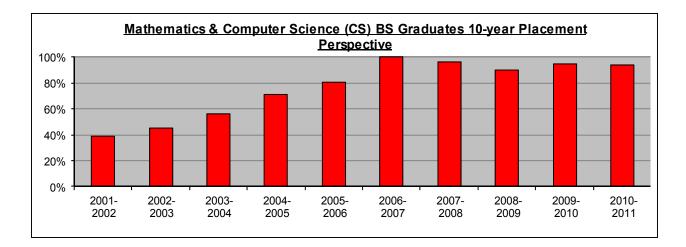
	Positio	Graduate School						
Detailed Break- down	Aerospace	Energy Oil/Gas	IT/Software Electronics Telecom	Manufactur- ing	Gov't Military	Academia Research	Mines	Other
B - MA	1	1	2				8	
B - CS	2		24	1			7	
MS-MACS	1	1 1 5				1		
PhD-MACS								

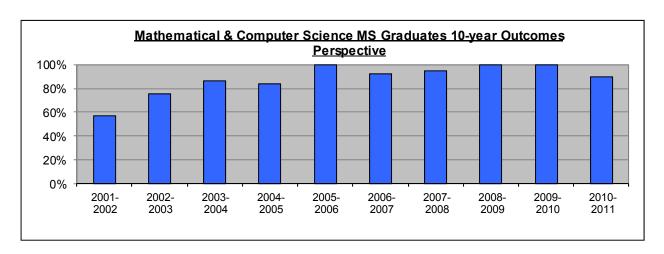




Mathematical & Computer Sciences Department Outcomes Perspective



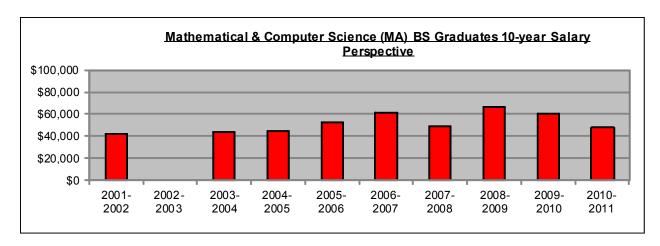


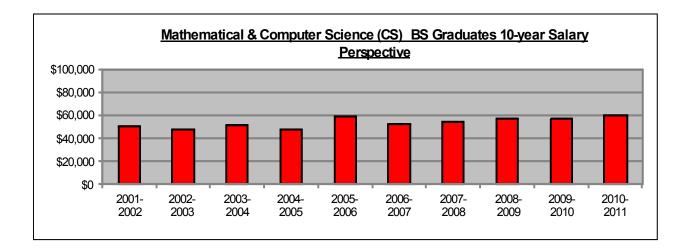


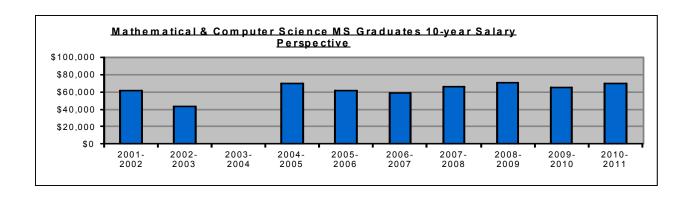


Mathematical & Computer Sciences Department Salary Perspective *

* There is not enough historical salary data to be reliable for PhD candidates, therefore a graph is not provided.









Internships for Mathematics and Computer Science Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

Abenex Manufacturing	ModsDesigns
ADT Securities	MHA Petroleum Consultants
Allied Geophysics	National Oceanic and Atmospheric Administration
Arcadis	Oracle
Asarco	Parrotfish
Avaya	Qwest
BC Consulting	Raytheon
BitSystems	ReadWare Inc
Boecore	Ready Talk
Civicore	Recondo Technologies
Coleman Natural Chicken	RHIT
Fair Isaac	Roche
Fast Enterprises	Sierra Nevada
Fowler Software	Sun Microsystems
FTEN	Sundew Technologies
Goliath Solutions	Time Warner Cable
Hess	TransMagic
IQ Navigator	United Launch Alliance
ITT Systems	US Geological Survey
LGS Innovations	Vector Marketing
Lockheed Martin	Western Area Power Administration
MACS Department Research	

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Aegis Analytical	Flatirons Solutions	Spinfusion
Aellius	GE Power & Water	SpotXChange
Agilent Technologies	HealthTrans	Steadman Philippon Research
Air Sciences	IBM	Sterling Rice Group
Amazon	iCAST	Symmetricom
Ascent Solar Technologies	InfoPrint Solutions Company	The Shaw Group
Atlas Copco CMT USA	Junction Solutions	Thomson Reuters
Ball Aerospace & Technologies	Kaplan Test Prep and Admissions	Travelport LP
Bentek Energy,	Leppert Associates	Tyler Technologies
Cable Television Laboratories	Millennium Engineering	U.S. Department of Energy
Canoe Ventures	Mincom.	U.S. Bureau of Reclamation
Cisco Systems	Pivotal Labs	U.S. EPA
City and County of Denver	POSeLink	U.S. Geological Survey (USGS)
Colorado Oil & Gas Association	Power & Performance	University Directories
Crowd Favorite	Rocky Mountain Institute	UsingMiles Inc
Denver Energy Group	SAIC	Vestas Technology R&D
DIRECTV	Seagate	Wildblue Communications
Federal Highway Administration	Sensing Kyoto	



Metallurgical & Materials Engineering Department Report

2010 - 2011 Career Center Annual Report

The Metallurgical & Materials Engineering Department Report for 2010-2011 includes the following::

- Summary Data for Metallurgical (MT) and Materials Science (ML) Graduates
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Salary

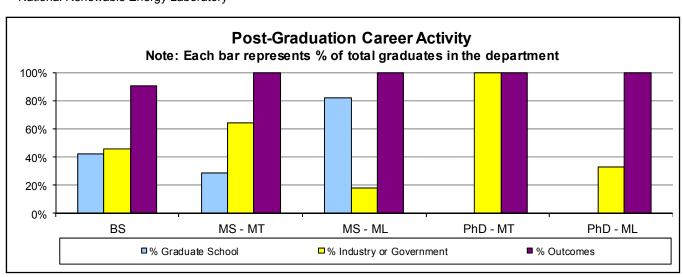
Metallurgical Engineering & Materials Science Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS	33	15			14	1		91%	3	\$59,872
MS – Met Eng (MT)	14	6	3		4	1		100%		\$67,446
MS – Mat Sci (ML)	11	1	1		9			100%		N/A
PhD – Met Eng (MT)	6	3	3					100%		\$88,000
PhD - Mat Sci (ML)	6	1	1			3	1	100%		N/A

Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

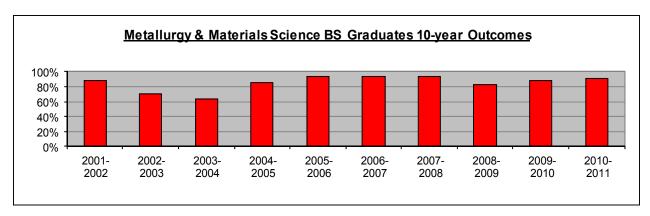
	Positions Accepted—Industry/Government Summary										Graduate	
Detailed Breakdown	Bio- med	Energy Oil/Gas	Energy Renew	Mining	Consult Construct	IT Elect Telecom	Mfg	Other	Gov't Military	Acad Res	Mines	Other
BS	1	1	1	1	1	1	8	1			9	5
MS – MT		1		1			4		3		4	
MS – ML			1						1*		9	
PhD – MT		1			1				1	3		
PhD – ML					1					1		

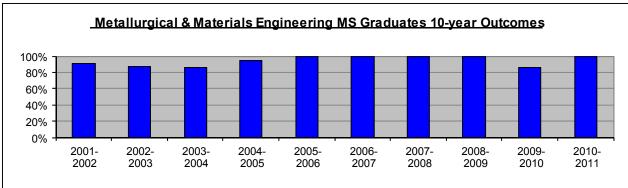
^{*} National Renewable Energy Laboratory

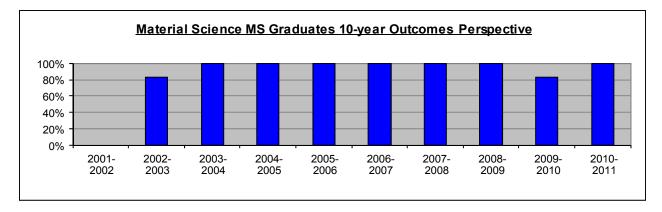


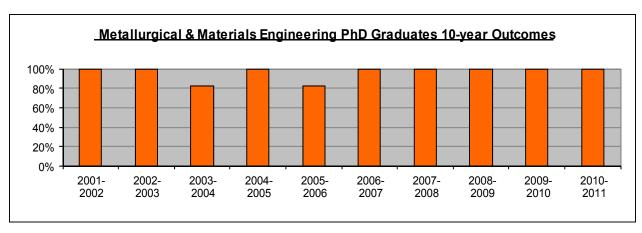


Metallurgical & Materials Engineering Department Outcomes Perspective



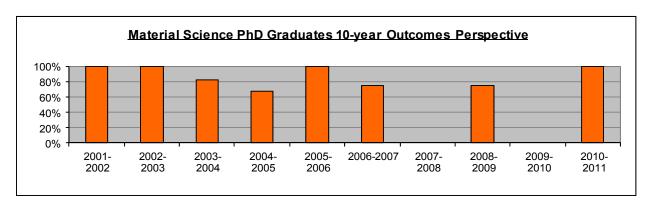






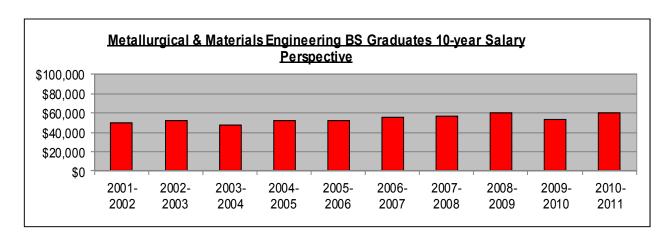


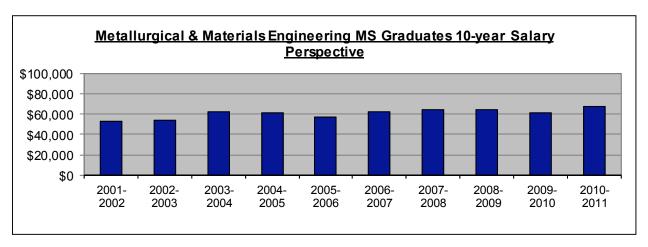
Metallurgical & Materials Engineering Department Outcomes Perspective (cont'd)



Metallurgical & Materials Engineering Department Salary Perspective *

&There is not enough historical salary data to be reliable for Material Science MS or any PhD candidates; no graphs provided.







Internships for Metallurgical & Materials Engineering Students

The 2010 - 2011 Metallurgical and Materials Engineering Department graduates reported completing internships at the following organizations during their attendance at Colorado School of Mines.

Advanced Steel Center - Mines	Idaho National Lab
ArcelorMittal	Lyntek
Asarco	MME Machine Shop and Research - Mines
ATI Allvac	Newmont
Ball Corporation	NIST
Barrick	North Star Steel
Castle Rock Utilities Department	Northeast Restore Ltd.
Caterpillar	Northrop Grumman
Chevron	NREL
CO Center Advanced Ceramics	Rio Tinto
ConMed Electrosurgery	Scot Forge
CoorsTek	SSAB
Dow Chemical	Trane
Evraz Rocky Mountain Steel Mills	U.S. Department of Homeland Security
Firth Rixson	U.S. FAA
Freeport McMoran	USS-POSCO
General Electric	Virginia Tech Research
GeoBiotics	World Minerals Inc
Hazen Research	Wyman-Gordon PCC
HDL	Y12 National Security Complex

Other internship opportunities for this department 's students during the 2010-2011 academic year includied:

Advanced Forming Technology	REMRSEC - Mines
Agilent Technologies	Rocky Mountain Institute
Ascent Solar Technologies	SAIC
Atlas Copco CMT USA	Sensing Kyoto
Ball Aerospace & Technologies	Severstal North America
ВР	Shell
Dakota Gasification Company	Solvay Chemicals
DuPont Engineering	Southern Company
IBM Systems and Technology Group	Sundew Technologies
Infinite Power Solutions	TE Connectivity
Mile High Equipment - Ice-O-Matic	United Launch Alliance
NASA	Western Forge



Mining Engineering Department Report

2010 - 2011 Career Center Annual Report

The Mining Engineering Department Report for 2010-2011 includes the following information:

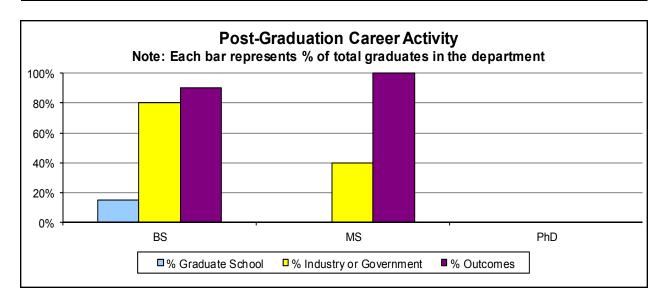
- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

Mining Department Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'i	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS	20	16			1		1	90%	2	\$62,742
MS	5	2				3		100%		N/A
PhD	0							N/A		N/A

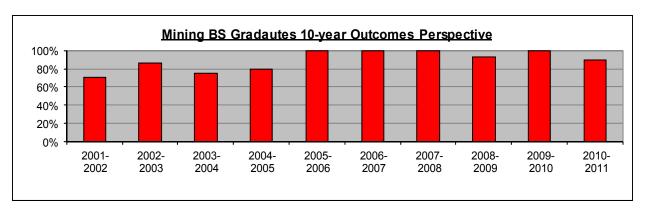
Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

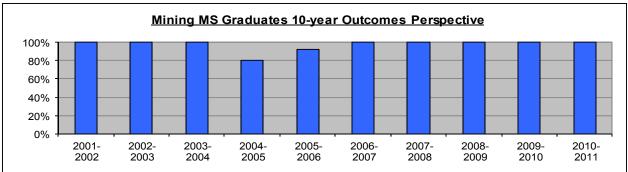
Detailed Breekdown	Positions Accepted—In	dustry/Government Summary	Graduate School		
Detailed Breakdown	Manufacturing	Mining	Mines	Other	
BS	2	14	1		
MS		2			
PhD					

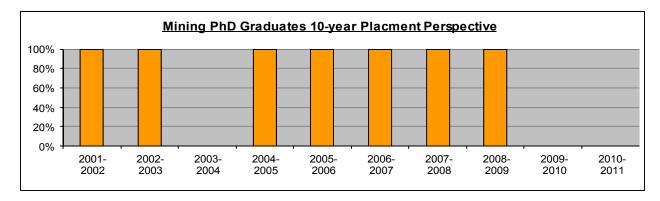


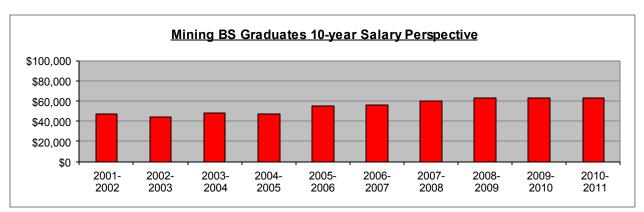


Mining Engineering Department Outcomes and Salary* Perspective









^{*} There is not enough historical salary data to be reliable for MS or PhD graduates, therefore graphs are not provided.



Internships for Mining Engineering Division Students

The 2010-2011 Mining Engineering graduates reported completing internships at the following organizations during their attendance at Colorado School of Mines.

Anadarko	Halliburton
Arch Coal	Hazen Research
Atlas Copco	Kiewit
Barrick Gold	Lafarge
BHP Billiton	Landmark
Capitol Aggregates	Luminant Mining
Cliffs Natural Resources	Martin Marietta
Consol Energy	Newmont
Cripple Creek and Victor Gold Mine	P&H Mining
Denison Mines	Rio Tinto
Freeport McMoran	The Shaw Group
Granite Construction	U.S. Geological Survey

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Arup	McNicoll Lewis & Vlak
BGC Engineering	MWH Global
ВР	Rocky Mountain Institute
CAE Mining USA & Mexico	Rocky Mountain Nature Association
CEXEC Inc.	Schlumberger Technology
Chemrox Technologies	U.S. Department of Energy (DOE)
Gerald Metals, Inc.	U.S. Department of Transportation
Gustavson Associates	U.S. DOI - Office of Inspector General
Hecla Mining Company	U.S. Environmental Protection Agency (EPA)
IHS INC	U.S. Office of Surface Mining Reclamation &
IMERYS	Enforcement
J.R. Simplot Company	Vulcan Materials Company
Maptek	



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Nuclear Science and Engineering Degree Report

2010 - 2011 Career Center Annual Report

The Nuclear Engineering Report for 2010-2011 includes the following::

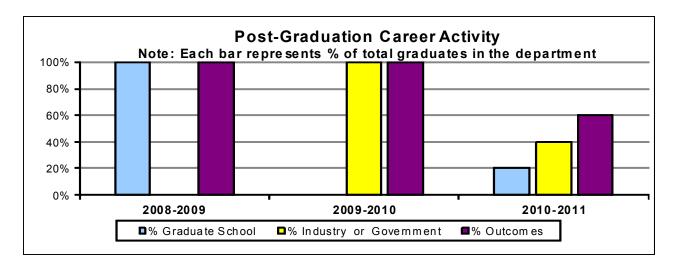
- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Salary

Nuclear Science and Engineering Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'l	Not Looking	Out- comes %	Seeking	Average Salary Offer
MS	5	1	1		1			60%	2	N/A

Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

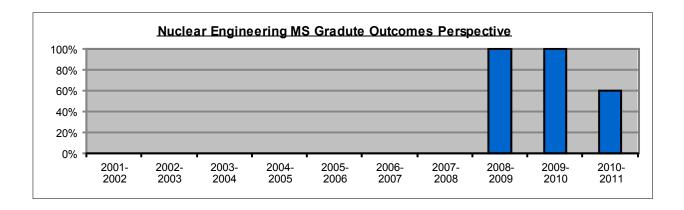
	Positions Accepted—Indu Summary		Graduate School		
Detailed Breakdown	Consulting	Gov't	Mines	Other	
MS - NU	1	1	1		





Nuclear Science and Engineering Graduate Outcomes and Salary Perspective

Degrees offered are a Master of Science and a Doctor of Philosophy; the first graduation of a Nuclear Science and Engineering Master's candidate occurred in Spring 2009. No PhD degrees have been awarded.



Internships for Nuclear Engineering

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines:

Rocky Mountain Biosystems

Other internship opportunities for this major during the 2010-2011 academic year included:

Agilent Technologies	National Renewable Energy Laboratory (NREL)
Ball Aerospace & Technologies	Rocky Mountain Institute
CH2M HILL	SAIC
Energy Future Holdings	Shaw Group
Goldman Sachs	U.S. Department of Energy (DOE)
iCAST	U.S. Environmental Protection Agency (EPA)



Petroleum Engineering Department Report

2010 - 2011 Career Center Annual Report

The Petroleum Engineering Department Report for 2010-2011 includes the following information:

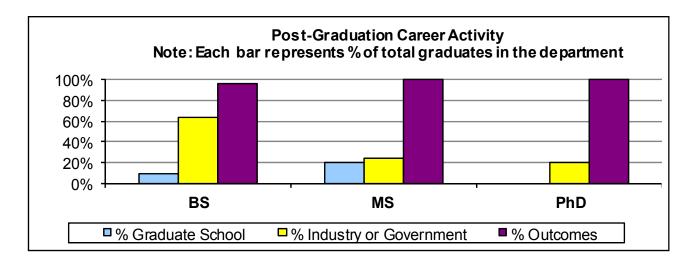
- Summary Data
- Post Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average

Petroleum Engineering Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'i	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS	109	69		1	9	25	1	96%	4	\$78,621
MS	25	6			5	14		100%		\$89,600
PhD	5	1				4		100%		N/A

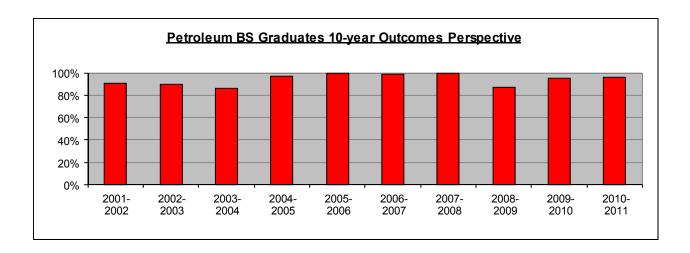
Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available..

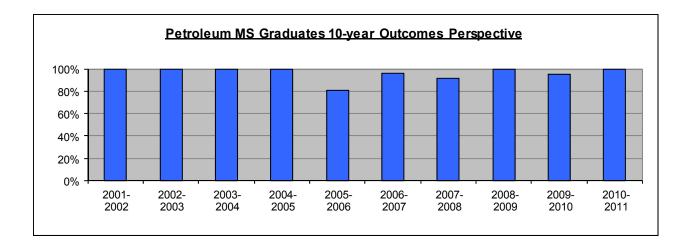
Detailed Breakdown	Positions Accept	ed—Industry/Govern	Graduate School		
Detailed Breakdowii	Energy Oil & Gas	Business Consulting	Military	Mines	Other
BS	68	1	1	8	1
MS	6			4	1
PhD	1				

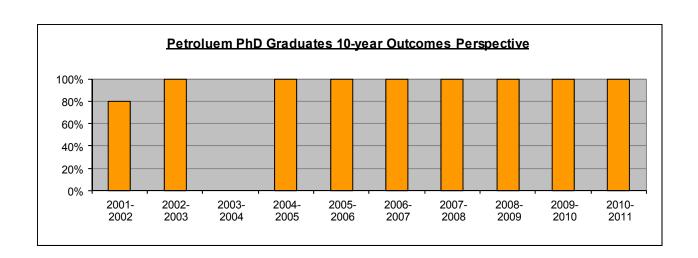




Petroleum Engineering Department Outcomes Perspective



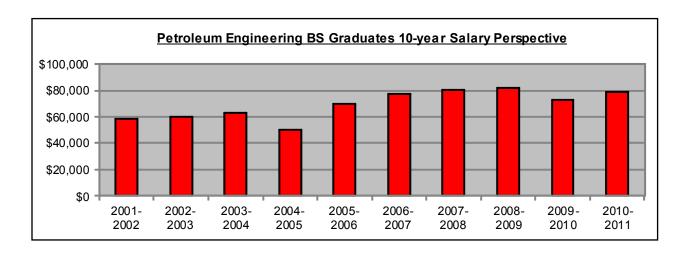


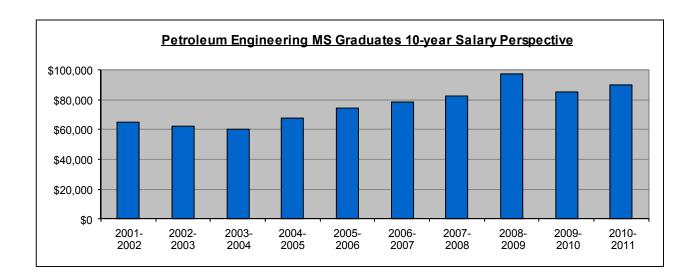




Petroleum Engineering Department Salary Perspective *

* There is not enough historical salary data to be reliable for PhD candidates, therefore a graph is not provided.







Internships for Petroleum Engineering Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

Aera Energy	EOG Resources	PetroVietnam
Aexco Petroleum	ExxonMobil	Pioneer Natural Resources
American Midstream Partners	GeoMinInc Corporation:	Quick Connectors
Anadarko	Halliburton	Ready Mixed Concrete
Apache	Hazen Research	Red Cedar
Applied Survey Systems	Heartland Energy	Rosetta Resources
Athabasca Oil Corporation	Hess Petroleum	Sanchez Oil and Gas
Avery Asphalt	HighMount E&P	Schlumberger
Baker Concrete Construction	IPS- Integrated Drilling Services	Schneider Energy Services
Barree and Associates	Kinder Morgan	Shell Oil
BHP Billiton	LaFarge	SM Energy
Bill Barrett Corporation	Lockheed Martin	Source E&P
BJ Services	LT Environmental	Southwestern Energy
Black Hills E&P	Luca Technologies	Spectra Energy
BOPCO	Marathon	Sudanese Petroleum
BP	Math Energy 1	Supreme Source Energy
BTA Oil	MI-Swaco	Swan Energy
Caterpillar	MONIX Energy	TengizChevroil
Central Operating	Mountain States Casing	Thonhauser Data Engineering
Chesapeake Energy	Murphy Oil	Tidewater Oil & Gas
Chevron	Newfield Exploration	Tracker Resource Dev.
Colog	Nexen	Transocean Offshore
ConocoPhillips	Next Generation Energy	Venoco
CoorsTek	Norwest Questa	Western Area Power
Daub and Associates Geology	NSR Engineering	Whiting Petroleum
Dave Hoover & Associates	Occidental Oil and Gas	Williams
Devon Energy	Parkman Whaling	Wolcott LLC
El Paso	PDC Energy	Wood Mackenzie
Enerplus Resources	Peterson Energy	XTO Energy
Ensign Drilling	Petronas	Yates Petroleum

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Cimarex Energy Co.	Energy Transfer Company	P2 Energy Solutions
Colorado Oil & Gas Association	Flow Data	Petroleum Field Services
Colorado Oil & Gas Conservation	Foundation Energy Management	Plains E&P
Denbury Resources	Peterson Energy	QEP Resources, Inc.
Encana Oil & Gas	Petroleum Development Corp.	Quantum Resources
Enerflex	McNicoll Lewis & Vlak	Talisman Energy Inc.
Energy Future Holdings	Noble Energy	Wood Mackenzie
	Oasis Petroleum	



Physics Department Report

2010-2011 Career Center Annual Report

The Physics Department Report for 2010-2011 includes the following information:

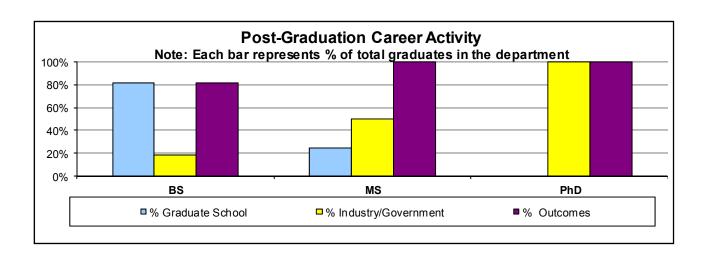
- Summary Data
- Post-Graduation Career Activity
- Outcomes Perspective
- Salary Perspective / Average Offers

Physics Department Summary Data

	# Grads	Ind	Gov't	Mil	Grad Sch	Intern'i	Not Looking	Out- comes %	Seeking	Average Salary Offer
BS	48	8	1		30		2	81%	9	\$57,343
MS	4	1	1		1		1	100%		N/A
PhD	4	1	3					100%		\$80.875

Note: N/A indicates too few or no starting salary offers were reported; a reasonable average that maintains confidentiality for graduates is not available.

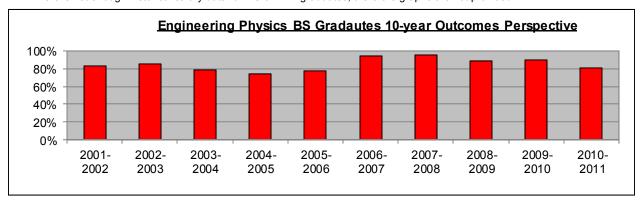
Detailed	Pos	Positions Accepted—Industry/Government Summary Sc								
Breakdown	Aerospace	Aerospace Consulting Construction Oil/Gas Gov't IT/Electronics/ Telecom Mfg Academia Research Mines Othe							Other	
BS	3 1 1 1 2 1					21	9			
MS					1		1	1		
PhD	1	1 3*								
*Note: 1 to I	*Note: 1 to NRFI									

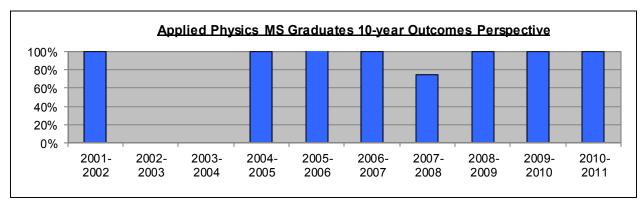


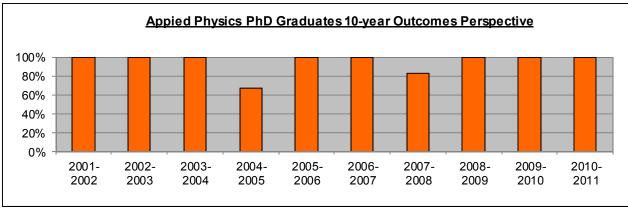


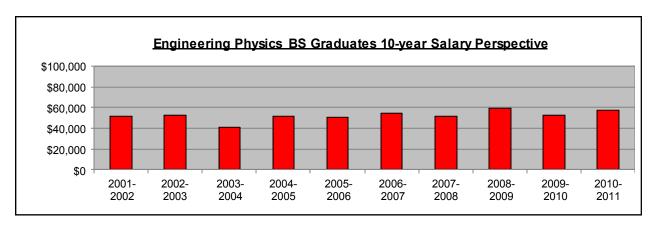
Physics Department Outcomes Perspective and BS Salary Perspective*

* There is not enough historical salary data for MS or PhD graduates; therefore graphs are not provided.











Internships for Physics Department Students

The 2010-2011 graduates in this department reported completing internships at the following organizations while at Mines.

AKS Technologies	Northrop Grumman
Bit-Systems	NREL
Boeing	NSF Undergraduate Research
Center for Space Resources Mines	Orbital Sciences Corporation
CH2M Hill	Pierre Auger Research
Cimarex	Physics Department Research - Mines
Covidien	Princeton University Research
CTI Communications	Public Works Water - Durango
Honeywell	Quest Development
ITN Energy Systems	REMRSEC - Mines
Labjack Corp	Rogers & Son HVAC
Lockheed Martin	Schlumberger
Magee Geophysical Services	Steri-Tech
NASA	US Navy Nuclear
NIST	U.S. Geological Survey

Other internship opportunities for this department's students during the 2010-2011 academic year included:

Advanced Ballistics	National Instruments
Advanced Forming Technology	NREL Innovation and Entrepreneurship Center
Aellius	Olson Engineering
Agilent Technologies	Oracle Corporation
Ascent Solar Technologies	Power & Performanc
Atlas Copco CMT	Raytheon Company
Avow Systems	Regional Transportation District (RTD)
Ball Aerospace & Technologies	Reglera Corporation
BBA Aviation ERO	Rocky Mountain Institute
ConMed Electrosurgery	SAIC
Dana Software Development	Sensing Kyoto
Denver Energy Group	SpotXChange
DoraniX	Sundew Technologies
Ecocion.	The Shaw Group
FreeWave Technologies	U.S. Department of Energy (DOE)
GEA Power Cooling	U.S. DOI-Bureau of Reclamation
Goldman Sachs	United Launch Alliance
HealthTrans	Verizon Wireless
IBM Systems and Technology Group	Vestas Technology R&D Americas
J.R. Simplot Company	Visa
Jackson Ice Cream/Kroger Foods	Western Area Power Administration
Kaplan Test Prep and Admissions	Western Forge
Leppert Associates	Western Interstate Energy Board
Level 3 Communications	Will Environmental
Lifeloc Technologies	Zayo Group