## Society of Women Engineers

### Some Best Practices from the Largest Collegiate SWE Section

- 5928 undergrad+ grad eng/science students at Mines
- 27.9% female (31.5% freshman are female)
- 715 SWE members (43% of females at Mines)
- Success has been due to
  - 1. Institutional and campus support
  - 2. Early recruitment of women to Mines and SWE
  - 3. Strong corporate partnerships
  - 4. Outreach, **professional development**, and community development opportunities for SWE members through a **corporate leadership model**

### **Institutional Support**

- Expanded Campus Commitment since ~2002
  - Full-time VP for Diversity and Inclusion
  - Full-time WISEM Director
  - Full-time MEP Director
  - Extra compensation+release time for SWE Director
- SWE Faculty Advisor & WISEM Partnership
- Resources Allocation
- Recruitment & Retention Strategies
  - New admissions officer focused on diversity and inclusion
  - Registrar-like membership management model that maximizes participation





#### Recruitment & Outreach

- Making The Connection
- Girl Scout Engineering Day
- Energy Leaders
- Girls Lead the Way
- Math & Science Nights
- SWE Newsletter



## **Community Development**

- Networking
- Social Activities
- Continuum Celebration





### **Corporate Support**

- Corporate Donations
- Professional Development
- Scholarship Opportunities
- Career Information & Exploration





#### **HALLIBURTON**





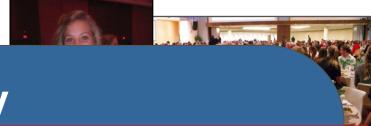
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### **Professional Development**

Evening With Industry



#### **Summary**

**Result**: An active, vibrant SWE chapter that is helping make an environment at Mines that is more and more open, inclusive, and supportive of woment students in engineer.

- o. Aggressive sourting of sorporate partitions inpo
- 4. Intentional professional development and activities to foster a sense of community and identity as engineers

Faculty Advisor Agata Dean WISEM Director Stephanie Berry

