### Mineral and Energy Economics, M.S. & Ph.D.

<table>
<thead>
<tr>
<th>Total Enrolled:</th>
<th>96</th>
</tr>
</thead>
<tbody>
<tr>
<td>PhD</td>
<td>24</td>
</tr>
<tr>
<td>MS</td>
<td>54</td>
</tr>
<tr>
<td>CSM/IFP</td>
<td>18</td>
</tr>
</tbody>
</table>

**Profile**
- Male/Female: 76/20
- US/International: 53/43
- CSM/Non CSM B.S.: 3/93
- Enrolled Part-time: 2

**Undergraduate Degrees**
- General Engineering: 16
- Earth Sciences: 5
- Petroleum Engineering: 7
- Mining Engineering: 10
- Math: 4
- Economics or Business: 31/9
- Applied Science: 7
- Other: 7

### Engineering & Technology Management, M.S.

| Total Enrolled: | 52 |

**Profile**
- Male/Female: 47/5
- US/International: 49/3
- CSM/Non CSM B.S.: 33/19
- Continuing CSM Students: 10
- Enrolled Part-Time: 5

**Undergraduate Degrees**
- General Engineering: 22
- Earth Sciences & Engineering: 19
- Applied Science: 5
- Other: 6

### Undergraduate Economics

- B.S., Economics: 18
- Double Major: 5
- Male/Female: 15/3
- Minor, Economics & Business: 42