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INTRODUCTION

This annual survey is conducted for the purpose of facilitating the career decisions of currently enrolled and prospective students. The survey is done in compliance with the Title IV Higher Education Reauthorization Amendments of 1986 (Sections 485 and 486). It is also completed as part of our continued effort to increase and expand our institutional effectiveness.

The Graduate Survey has two parts: (1) Bachelor’s and Master’s highlights and statistics, and (2) Associate of Applied Science Degree and Certificate Programs (College of Technology) highlights and statistics. The portion of the summaries which deal with placement status accounts for all degree and certificate recipients, including U.S. Citizens and International graduates, are divided into the following six categories:

1) DEGREE-RELATED EMPLOYMENT
2) PROFESSIONAL EMPLOYMENT (Positions requiring college degree)
3) EMPLOYMENT OUTSIDE OF DEGREE AREA
4) CONTINUING EDUCATION
5) MILITARY
6) NOT CURRENTLY SEEKING EMPLOYMENT

Placement data are based on responses received from the graduates who participated in the Montana Tech 2000 Graduate Survey. A small portion of the survey was provided by secondary sources. A conscientious effort has been made to ensure the accuracy of the career information included in this report.

Because of the cyclical nature of the businesses and industries for which Montana Tech trains its students, placement statistics from any one year should not be viewed as representative long-term permanent results. The annual graduate survey should, instead, be viewed only as an informational resource in the career-planning process.
SUMMARY
OF THE
2000 GRADUATE SURVEY
(U.S. Citizens, Bachelor of Science Degrees)

May 2000

HIGHLIGHTS

The following data were derived from respondents representing 100% of the Bachelor of Science Degree (U.S.) graduating class of 2000.

219 ........ TOTAL BACHELOR OF SCIENCE DEGREES GRANTED TO U.S. CITIZENS

219 ........ TOTAL NUMBER OF U.S. RESPONDENTS PARTICIPATING IN THE 2000 GRADUATE SURVEY

97% ........ OVERALL PLACEMENT (213/219) - (Percentage based on total of Categories 1-6)

68% ........ GRADUATES RESPONDING TO THE GRADUATE SURVEY WORKING IN DEGREE-RELATED POSITIONS (149/219)

5% ........ RESPONDENTS WORKING IN PROFESSIONAL POSITIONS (12/219)

9% ........ RESPONDENTS WORKING OUTSIDE THEIR DEGREE AREA (19/219)

14% ........ RESPONDENTS CHOOSING TO CONTINUE THEIR EDUCATION (30/219)

$33,109 ..... AVERAGE ANNUAL STARTING SALARY FOR REPORTING MONTANA TECH GRADUATES IN ARTS AND SCIENCES DEGREES

$41,696 ..... AVERAGE ANNUAL STARTING SALARY FOR REPORTING MONTANA TECH GRADUATES IN ENGINEERING DEGREES
### SUMMARY OF PLACEMENT CATEGORIES BY DEGREE AREA

**NOTE:** The placement percentage consists of six categories:

1) degree-related employment, 2) professional employment,
3) employment outside of degree, 4) continuing education,
5) military, and 6) not seeking employment.

<table>
<thead>
<tr>
<th>Degree Area</th>
<th># Grads</th>
<th>% Placed</th>
<th>Salaries</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biology (BA S)</td>
<td>1</td>
<td>0%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Business (BA S)</td>
<td>2</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Biological Sciences</td>
<td>4</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Business &amp; Information Technology</td>
<td>30</td>
<td>100%</td>
<td>$60,000 $15,000 $28,706</td>
</tr>
<tr>
<td>Chemistry</td>
<td>3</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Computer Science</td>
<td>14</td>
<td>100%</td>
<td>$53,000 $24,440 $41,020</td>
</tr>
<tr>
<td>Environmental Engineering</td>
<td>24</td>
<td>96%</td>
<td>$52,000 $26,560 $39,623</td>
</tr>
<tr>
<td>General Engineering</td>
<td>14</td>
<td>86%</td>
<td>$48,000 $28,000 $40,230</td>
</tr>
<tr>
<td>Control Systems Engineering Option</td>
<td>8</td>
<td>100%</td>
<td>$55,000 $39,000 $46,500</td>
</tr>
<tr>
<td>Mechanical Engineering Option</td>
<td>5</td>
<td>100%</td>
<td>$46,000 $30,000 $37,000</td>
</tr>
<tr>
<td>Welding Engineering Option</td>
<td>7</td>
<td>100%</td>
<td>$45,000 $37,600 $41,120</td>
</tr>
<tr>
<td>Geological Engineering</td>
<td>7</td>
<td>100%</td>
<td>$43,000 $30,000 $36,000</td>
</tr>
<tr>
<td>Geophysical Engineering</td>
<td>7</td>
<td>100%</td>
<td>$40,000 $27,000 $33,500</td>
</tr>
<tr>
<td>Liberal Studies</td>
<td>4</td>
<td>100%</td>
<td>$34,000 $30,000 $32,000</td>
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<tr>
<td>Mathematics</td>
<td>4</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Metallurgical Engineering</td>
<td>10</td>
<td>100%</td>
<td>$55,000 $40,000 $46,223</td>
</tr>
<tr>
<td>Mining Engineering</td>
<td>16</td>
<td>100%</td>
<td>$50,000 $35,000 $42,279</td>
</tr>
<tr>
<td>Occupational Safety &amp; Health</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Science &amp; Engineering Option</td>
<td>20</td>
<td>95%</td>
<td>$70,000 $24,000 $38,183</td>
</tr>
<tr>
<td>Applied Health Science</td>
<td>11</td>
<td>91%</td>
<td>$40,000 $22,000 $31,000</td>
</tr>
<tr>
<td>Petroleum Engineering</td>
<td>17</td>
<td>100%</td>
<td>$58,400 $36,500 $49,854</td>
</tr>
<tr>
<td>Professional and Technical Communications</td>
<td>8</td>
<td>100%</td>
<td>$30,000 $20,000 $25,000</td>
</tr>
<tr>
<td>Society &amp; Technology</td>
<td>3</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
</tbody>
</table>

### OVERALL PLACEMENT

- **Arts and Sciences:** 97%
- **Engineering:** 98%

### AVERAGE STARTING SALARIES

- **Arts and Sciences Degrees:** $33,109
- **Engineering Degrees:** $41,696

**Signing Bonuses:** In addition to salaries, signing bonuses range from $500 to $13,000.

### EMPLOYMENT BY GEOGRAPHIC AREA (Degree, Professional, and Non-Degree)

<table>
<thead>
<tr>
<th>Category</th>
<th>In-state</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall</td>
<td>41%</td>
<td>59%</td>
</tr>
<tr>
<td>Arts and Sciences Degrees</td>
<td>70%</td>
<td>30%</td>
</tr>
<tr>
<td>Engineering Degrees</td>
<td>23%</td>
<td>77%</td>
</tr>
</tbody>
</table>
GRAPHICAL INFORMATION

EMPLOYMENT BY GEOGRAPHICAL AREA

UNITED STATES

MONTANA

PLACEMENT CATEGORIES

Degree-Related

Non-Degree Related

Not looking

Cont Ed

Unemployed Professional

TYPES OF ORGANIZATIONS

EMPLOYING MONTANA TECH GRADUATES

Construction/Contractors/Design

Business: Financial/Banking/Accounting

Computer: Software/Hardware

Business: Consulting/Other

Education

Health Care/Human Services

Government

Manufacturing/Design

All Others

Engineering: Consulting/Design

Petroleum

Business: Consulting/Other

Utilities/Energy

Health Care/Human Services

Mining

Telecommunications/Communications
Graphical Information . . . continued

PLACEMENT PERCENTAGES
1991-2000

TREND IN AVERAGE SALARIES
Five-year period 1996-2000
MONTANA TECH

BACHELOR OF APPLIED SCIENCE
BY DEGREE AREA

BIOLOGY

TOTAL BIOLOGY GRADUATES ............................................. 1
TOTAL BIOLOGY GRADUATES REPORTING .............................. 1

<table>
<thead>
<tr>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1) Degree-Related Employment .................................. 0</td>
</tr>
<tr>
<td>2) Professional Employment ...................................... 0</td>
</tr>
<tr>
<td>3) Employed Outside Degree Area ............................... 0</td>
</tr>
<tr>
<td>4) Continuing Education ......................................... 0</td>
</tr>
<tr>
<td>5) Military ....................................................... 0</td>
</tr>
<tr>
<td>6) Not Currently Seeking Employment ........................ 0</td>
</tr>
<tr>
<td>7) Seeking Employment ........................................... 1</td>
</tr>
<tr>
<td>8) Unreported ..................................................... 0</td>
</tr>
</tbody>
</table>

0/0 = 0% Placement

SALARY INFORMATION NOT AVAILABLE FOR BIOLOGY.
GEOGRAPHICAL INFORMATION NOT APPLICABLE.

BUSINESS

TOTAL BUSINESS GRADUATES ............................................. 2
TOTAL BUSINESS GRADUATES REPORTING ............................ 2

<table>
<thead>
<tr>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1) Degree-Related Employment ................................. 2</td>
</tr>
<tr>
<td>2) Professional Employment ...................................... 0</td>
</tr>
<tr>
<td>3) Employed Outside Degree Area ............................... 0</td>
</tr>
<tr>
<td>4) Continuing Education ......................................... 0</td>
</tr>
<tr>
<td>5) Military ....................................................... 0</td>
</tr>
<tr>
<td>6) Not Currently Seeking Employment ........................ 0</td>
</tr>
<tr>
<td>7) Seeking Employment ........................................... 0</td>
</tr>
<tr>
<td>8) Unreported ..................................................... 0</td>
</tr>
</tbody>
</table>

2/2 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR BUSINESS.

Employment In-State Out-of-State
Degree-Related 50% (1/2) 50% (1/2)
Overall (categories 1-3) N/A N/A
BACHELOR OF SCIENCE
BY DEGREE AREA

BIOLOGICAL SCIENCES

TOTAL BIOLOGICAL SCIENCES GRADUATES ....................................... 4
TOTAL BIOLOGICAL SCIENCES GRADUATES REPORTING .......................... 4

Number

1) Degree-Related Employment ................................................. 0
2) Professional Employment .................................................. 1
3) Employed Outside Degree Area ......................................... 3
4) Continuing Education ....................................................... 0
5) Military ................................................................. 0
6) Not Currently Seeking Employment ....................................... 0

4/4 = 100% Placement

7) Seeking Employment ........................................................ 0
8) Unreported ................................................................. 0

SALARY INFORMATION NOT AVAILABLE FOR BIOLOGICAL SCIENCES.

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>75% (3/4)</td>
<td>25% (1/4)</td>
</tr>
</tbody>
</table>

BUSINESS & INFORMATION TECHNOLOGY

TOTAL BUSINESS & INFORMATION TECHNOLOGY GRADUATES .................... 30
TOTAL BUSINESS & INFORMATION TECHNOLOGY GRADUATES REPORTING ......... 30

Number

1) Degree-Related Employment ................................................. 22
2) Professional Employment .................................................. 1
3) Employed Outside Degree Area ......................................... 5
4) Continuing Education ....................................................... 1
5) Military ................................................................. 0
6) Not Currently Seeking Employment ....................................... 1

30/30 = 100% Placement

7) Seeking Employment ........................................................ 0
8) Unreported ................................................................. 0

AVERAGE ANNUAL SALARY FOR BUSINESS & INFORMATION TECHNOLOGY ...... $28,706

High - $60,000    Low - $15,000    (19 Salaries reported)
In-state average: $26,365  Out-of-state average:  $35,260

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>64% (14/22)</td>
<td>36% (8/22)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>68% (19/28)</td>
<td>32% (9/28)</td>
</tr>
</tbody>
</table>
CHEMISTRY

TOTAL CHEMISTRY GRADUATES ........................................ 3
TOTAL CHEMISTRY GRADUATES REPORTING ................................. 3

Number
1) Degree-Related Employment ........................................ 1
2) Professional Employment ........................................... 0
3) Employed Outside Degree Area .................................. 0
4) Continuing Education ............................................. 2
5) Military .............................................................. 0
6) Not Currently Seeking Employment .............................. 0

3/3 = 100% Placement

SA SALARY INFORMATION NOT AVAILABLE FOR CHEMISTRY.

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>100% (1/1)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

COMPUTER SCIENCE

TOTAL COMPUTER SCIENCE GRADUATES .................................... 14
TOTAL COMPUTER SCIENCE GRADUATES REPORTING ............................ 14

Number
1) Degree-Related Employment ........................................ 13
2) Professional Employment ........................................... 0
3) Employed Outside Degree Area .................................. 0
4) Continuing Education ............................................. 1
5) Military .............................................................. 0
6) Not Currently Seeking Employment .............................. 0

14/14 = 100% Placement

AVERAGE ANNUAL SALARY FOR COMPUTER SCIENCE ......................... $41,020

High - $53,000 Low - $24,440 (13 Salaries reported)
In-state average: $38,493 Out-of-state average: $45,064

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>62% (8/13)</td>
<td>38% (5/13)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
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</table>

7
### ENVIRONMENTAL ENGINEERING

TOTAL ENVIRONMENTAL ENGINEERING GRADUATES ........................... 24  
TOTAL ENVIRONMENTAL ENGINEERING GRADUATES REPORTING ..................... 24  

<table>
<thead>
<tr>
<th>Number</th>
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</tr>
<tr>
<td>3) Employed Outside Degree Area ..................................... 4</td>
</tr>
<tr>
<td>4) Continuing Education ............................................... 1</td>
</tr>
<tr>
<td>5) Military ............................................................. 0</td>
</tr>
<tr>
<td>6) Not Currently Seeking Employment ................................. 0</td>
</tr>
<tr>
<td>7) Seeking Employment .................................................. 1</td>
</tr>
<tr>
<td>8) Unreported ............................................................ 0</td>
</tr>
</tbody>
</table>

23/24 = 96% Placement  

AVERAGE ANNUAL SALARY FOR ENVIRONMENTAL ENGINEERING ................. $39,623  
High - $52,000  Low - $26,560  (19 Salaries reported)*  
In-state average: $34,640  Out-of-state average: $40,952  
*Includes three international students working in the U.S.

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>20% (3/15)</td>
<td>80% (12/15)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>27% (6/22)</td>
<td>73% (16/22)</td>
</tr>
</tbody>
</table>

### GENERAL ENGINEERING  
(Formerly Engineering Science)

TOTAL GENERAL ENGINEERING GRADUATES ....................................... 14  
TOTAL GENERAL ENGINEERING GRADUATES REPORTING ........................... 14  

<table>
<thead>
<tr>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1) Degree-Related Employment ........................................ 10</td>
</tr>
<tr>
<td>2) Professional Employment ........................................... 1</td>
</tr>
<tr>
<td>3) Employed Outside Degree Area ..................................... 1</td>
</tr>
<tr>
<td>4) Continuing Education ............................................... 0</td>
</tr>
<tr>
<td>5) Military ............................................................. 0</td>
</tr>
<tr>
<td>6) Not Currently Seeking Employment ................................. 0</td>
</tr>
<tr>
<td>7) Seeking Employment .................................................. 2</td>
</tr>
<tr>
<td>8) Unreported ............................................................ 0</td>
</tr>
</tbody>
</table>

12/14 = 86% Placement  

AVERAGE ANNUAL SALARY FOR GENERAL ENGINEERING ........................... $40,230  
High - $48,000  Low - $28,000  (10 Salaries reported)  
In-state average: $33,250  Out-of-state average: $41,975

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>20% (2/10)</td>
<td>80% (8/10)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>25% (3/12)</td>
<td>75% (9/12)</td>
</tr>
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</table>
### GENERAL ENGINEERING

#### CONTROL SYSTEMS ENGINEERING OPTION

<table>
<thead>
<tr>
<th>Category</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related Employment</td>
<td>7</td>
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<tr>
<td>Professional Employment</td>
<td>0</td>
</tr>
<tr>
<td>Employed Outside Degree Area</td>
<td>0</td>
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<tr>
<td>Continuing Education</td>
<td>1</td>
</tr>
<tr>
<td>Military</td>
<td>0</td>
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<tr>
<td>Not Currently Seeking Employment</td>
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</tr>
<tr>
<td>Seeking Employment</td>
<td>0</td>
</tr>
<tr>
<td>Unreported</td>
<td>0</td>
</tr>
</tbody>
</table>

8/8 = 100% Placement

**Average Annual Salary for GE/Control Systems Engineering**

- $46,500
- High - $55,000
- Low - $39,000
- (4 Salaries reported)
- In-state average: N/A
- Out-of-state average: $46,500

<table>
<thead>
<tr>
<th>Employment</th>
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<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>14% (1/7)</td>
<td>86% (6/7)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

---

### GENERAL ENGINEERING

#### MECHANICAL ENGINEERING OPTION

<table>
<thead>
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<th>Category</th>
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<td>Professional Employment</td>
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<tr>
<td>Employed Outside Degree Area</td>
<td>0</td>
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<tr>
<td>Continuing Education</td>
<td>1</td>
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<tr>
<td>Military</td>
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<tr>
<td>Not Currently Seeking Employment</td>
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</tr>
<tr>
<td>Seeking Employment</td>
<td>0</td>
</tr>
<tr>
<td>Unreported</td>
<td>0</td>
</tr>
</tbody>
</table>

5/5 = 100% Placement

**Average Annual Salary for GE/Mechanical Engineering**

- $37,000
- High - $46,000
- Low - $30,000
- (3 Salaries reported)
- In-state average: N/A
- Out-of-state average: $37,000

<table>
<thead>
<tr>
<th>Employment</th>
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<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>67% (2/3)</td>
<td>33% (1/3)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>75% (3/4)</td>
<td>25% (1/4)</td>
</tr>
</tbody>
</table>
GENERAL ENGINEERING
WELDING ENGINEERING OPTION

TOTAL GE/WELDING ENGINEERING OPTION GRADUATES ......................... 7
TOTAL GE/WELDING ENGINEERING OPTION GRADUATES REPORTING ............... 7

Number
1) Degree-Related Employment ................................. 7
2) Professional Employment ......................................... 0
3) Employed Outside Degree Area ............................... 0
4) Continuing Education ........................................... 0
5) Military .............................................................. 0
6) Not Currently Seeking Employment .......................... 0
7) Seeking Employment ............................................... 0
8) Unreported ........................................................... 0

7/7 = 100% Placement

AVGARE ANNUAL SALARY FOR GE/WELDING ENGINEERING .................... $41,120
High - $45,000  Low - $37,600  (5 Salaries reported)
In-state average: N/A  Out-of-state average: $41,120

Employment  In-State  Out-of-State
Degree-Related N/A  100% (7/7)
Overall (categories 1-3) N/A  N/A

GEOLOGICAL ENGINEERING

TOTAL GEOLOGICAL ENGINEERING GRADUATES .............................. 7
TOTAL GEOLOGICAL ENGINEERING GRADUATES REPORTING .................. 7

Number
1) Degree-Related Employment ................................. 5
2) Professional Employment ......................................... 1
3) Employed Outside Degree Area ............................... 0
4) Continuing Education ........................................... 1
5) Military .............................................................. 0
6) Not Currently Seeking Employment .......................... 0
7) Seeking Employment ............................................... 0
8) Unreported ........................................................... 0

7/7 = 100% Placement

AVGARE ANNUAL SALARY FOR GEOLOGICAL ENGINEERING .................... $36,000
High - $43,000  Low - $30,000  (5 Salaries reported)
In-state average: $36,500  Out-of-state average: $35,875

Employment  In-State  Out-of-State
Degree-Related 20% (1/5)  80% (4/5)
Overall (categories 1-3) 17% (1/6)  83% (5/6)
## GEOPHYSICAL ENGINEERING

<table>
<thead>
<tr>
<th>Number</th>
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<tr>
<td>4</td>
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<td>7</td>
<td>Seeking Employment</td>
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</tr>
<tr>
<td>8</td>
<td>Unreported</td>
<td>0</td>
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</tbody>
</table>

### 7/7 = 100% Placement

**Average Annual Salary for GeoPhysical Engineering** $33,500
High - $40,000   Low - $27,000   (2 Salaries reported)
In-state average: N/A   Out-of-state average: $33,500

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
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<tbody>
<tr>
<td>Degree-Related</td>
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<td>100% (2/2)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
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## LIBERAL STUDIES

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<td>Degree-Related Employment</td>
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<td>2</td>
<td>Professional Employment</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>Employed Outside Degree Area</td>
<td>0</td>
</tr>
<tr>
<td>4</td>
<td>Continuing Education</td>
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<tr>
<td>5</td>
<td>Military</td>
<td>0</td>
</tr>
<tr>
<td>6</td>
<td>Not Currently Seeking Employment</td>
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<td>Seeking Employment</td>
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<td>8</td>
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### 4/4 = 100% Placement

**Average Annual Salary for Liberal Studies** $32,000
High - $34,000   Low - $30,000   (2 Salaries reported)
In-state average: $34,000   Out-of-State average: $30,000

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<th>Employment</th>
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<th>Out-of-State</th>
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</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>N/A</td>
<td>100% (1/1)</td>
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<tr>
<td>Overall (categories 1-3)</td>
<td>50% (½)</td>
<td>50% (½)</td>
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</table>
MATHEMATICS

TOTAL MATHEMATICS GRADUATES ................................................. 4
TOTAL MATHEMATICS GRADUATES REPORTING ................................... 4

Number

1) Degree-Related Employment ................................................. 1
2) Professional Employment ...................................................... 0
3) Employed Outside Degree Area ............................................. 0
4) Continuing Education .......................................................... 3
5) Military ................................................................................. 0
6) Not Currently Seeking Employment ........................................ 0

4/4 = 100% Placement

7) Seeking Employment ............................................................. 0
8) Unreported ............................................................................ 0

SALARY INFORMATION NOT AVAILABLE FOR MATHEMATICS.

METALLURGICAL ENGINEERING

TOTAL METALLURGICAL ENGINEERING GRADUATES ............................ 10
TOTAL METALLURGICAL ENGINEERING GRADUATES REPORTING ............ 10

Number

1) Degree-Related Employment ............................................... 7
2) Professional Employment ...................................................... 0
3) Employed Outside Degree Area ............................................. 0
4) Continuing Education .......................................................... 3
5) Military ................................................................................. 0
6) Not Currently Seeking Employment ........................................ 0

10/10 = 100% Placement

7) Seeking Employment ............................................................. 0
8) Unreported ............................................................................ 0

AVERAGE ANNUAL SALARY FOR METALLURGICAL ENGINEERING ............... $46,223

High - $55,000  Low - $40,000  (7 Salaries reported)

In-state average: $45,000  O ut-of-State average: $46,427

Employment In-State O ut-of-State
Degree-Related 14% (1/7) 86% (6/7)
Overall (categories 1-3) N/A N/A
MINING ENGINEERING

TOTAL MINING ENGINEERING GRADUATES .................................................. 16
TOTAL MINING ENGINEERING GRADUATES REPORTING ............................. 16

1) Degree-Related Employment ...................................................... 16
2) Professional Employment ......................................................... 0
3) Employed Outside Degree Area .................................................. 0
4) Continuing Education ............................................................... 0
5) Military ...................................................................................... 0
6) Not Currently Seeking Employment ............................................. 0

16/16 = 100% Placement

AVERAGE ANNUAL SALARY FOR MINING ENGINEERING ....................... $42,279
High - $50,000     Low - $35,000     (14 Salaries reported)
In-state average: N/A     Out-of-state average: $42,279

<table>
<thead>
<tr>
<th>Employment</th>
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<th>Out-of-State</th>
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<tbody>
<tr>
<td>Degree-Related</td>
<td>6% (1/16)</td>
<td>94% (15/16)</td>
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<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
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OCCUPATIONAL SAFETY & HEALTH
(Science & Engineering Option)

TOTAL OCCUPATIONAL SAFETY & HEALTH GRADUATES .............................. 20
TOTAL OCCUPATIONAL SAFETY & HEALTH GRADUATES REPORTING ............. 20

1) Degree-Related Employment ...................................................... 16
2) Professional Employment ......................................................... 0
3) Employed Outside Degree Area .................................................. 2
4) Continuing Education ............................................................... 1
5) Military ...................................................................................... 0
6) Not Currently Seeking Employment ............................................. 0

19/20 = 95% Placement

AVERAGE ANNUAL SALARY FOR OCCUPATIONAL SAFETY & HEALTH
(Engineering Option) ................................................................. $38,183
High - $70,000     Low - $24,000     (14 Salaries reported)
In-state average: $32,840     Out-of-state average: $41,151

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
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<tbody>
<tr>
<td>Degree-Related</td>
<td>38% (6/16)</td>
<td>62% (10/16)</td>
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<tr>
<td>Overall (categories 1-3)</td>
<td>44% (8/18)</td>
<td>56% (10/18)</td>
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</table>
### OCCUPATIONAL SAFETY & HEALTH
**(APPLIED HEALTH SCIENCE OPTION)**

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<td>Professional Employment</td>
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<td>Seeking Employment</td>
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</tr>
<tr>
<td>8</td>
<td>Unreported</td>
<td>0</td>
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</tbody>
</table>

**AVERAGE ANNUAL SALARY FOR OCCUPATIONAL SAFETY & HEALTH**
**(Applied Health Option)**

- **High**: $40,000
- **Low**: $22,000
- **2 Salaries reported**

**In-state average**: $31,000

**Out-of-state average**: N/A

<table>
<thead>
<tr>
<th>Employment</th>
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<th>Out-of-State</th>
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<tbody>
<tr>
<td>Degree-Related</td>
<td>100% (2/2)</td>
<td>N/A</td>
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<tr>
<td>Overall (categories 1-3)</td>
<td>83% (5/6)</td>
<td>17% (1/6)</td>
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</table>

10/11 = 91% Placement

### PETROLEUM ENGINEERING

<table>
<thead>
<tr>
<th>Number</th>
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<td>Continuing Education</td>
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<tr>
<td>5</td>
<td>Military</td>
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</tr>
<tr>
<td>6</td>
<td>Not Currently Seeking Employment</td>
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</tr>
<tr>
<td>7</td>
<td>Seeking Employment</td>
<td>0</td>
</tr>
<tr>
<td>8</td>
<td>Unreported</td>
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</tbody>
</table>

17/17 = 100% Placement

**AVERAGE ANNUAL SALARY FOR PETROLEUM ENGINEERING**

- **High**: $58,400
- **Low**: $36,500
- **13 Salaries reported**

**In-state average**: $36,500

**Out-of-state average**: $50,967

*Includes two international students working for oil companies in the U.S.*

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
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</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>N/A</td>
<td>100% (11/11)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>15% (2/13)</td>
<td>85% (11/13)</td>
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</table>
**PROFESSIONAL & TECHNICAL COMMUNICATIONS**

TOTAL PROFESSIONAL & TECHNICAL COMMUNICATIONS GRADUATES ........... 8
TOTAL PROFESSIONAL & TECHNICAL COMMUNICATIONS GRADUATES REPORTING .... 8

1) Degree-Related Employment ........................................ 6
2) Professional Employment ........................................... 1
3) Employed Outside Degree Area .................................... 0
4) Continuing Education .............................................. 0
5) Military ............................................................. 0
6) Not Currently Seeking Employment ............................... 1
7) Seeking Employment ................................................ 0
8) Unreported ........................................................... 0

8/8 = 100% Placement

AVERAGE ANNUAL SALARY FOR PROFESSIONAL & TECHNICAL COMMUNICATIONS ... $25,000
High - $30,000     Low - $20,000     (3 Salaries reported)
In-state average: $22,500     Out-of-state average: $30,000


**SOCIETY & TECHNOLOGY**

TOTAL SOCIETY & TECHNOLOGY GRADUATES ................................ 3
TOTAL SOCIETY & TECHNOLOGY GRADUATES REPORTING ................. 3

1) Degree-Related Employment ........................................ 2
2) Professional Employment ........................................... 0
3) Employed Outside Degree Area .................................... 0
4) Continuing Education .............................................. 1
5) Military ............................................................. 0
6) Not Currently Seeking Employment ............................... 0
7) Seeking Employment ................................................ 0
8) Unreported ........................................................... 0

3/3 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR SOCIETY & TECHNOLOGY.

Employment In-State Out-of-State
Degree-Related 50% (½) 50% (½)
Overall (categories 1-3) N/A N/A
# INTERNATIONAL STUDENT SUMMARY

*(Bachelor of Science Degrees)*

## B.S. BUSINESS AND INFORMATION TECHNOLOGY

Total Business and Information Technology ........................................... 1  
Degree-Related Employment ......................................................... 1  

## B.S. COMPUTER SCIENCE

Total Computer Science ............................................................... 1  
Degree-Related Employment ......................................................... 1  

## B.S. ENVIRONMENTAL ENGINEERING

Total Environmental Engineering .................................................... 3  
Degree-Related Employment ......................................................... 3  

## B.S. GEOPHYSICAL ENGINEERING

Total Geophysical Engineering ....................................................... 2  
Degree-Related Employment ......................................................... 2  

## B.S. MATHEMATICS

Total Mathematics ............................................................................ 3  
Degree-Related Employment ......................................................... 2  
Continuing Education ................................................................. 1  

## B.S. MINING ENGINEERING

Total Mining Engineering ................................................................. 1  
Degree-Related Employment ......................................................... 1  

## B.S. OCCUPATIONAL SAFETY AND HEALTH

Total Occupational Safety and Health ............................................... 1  
Degree-Related Employment ......................................................... 1  

## B.S. PETROLEUM ENGINEERING

Total Petroleum Engineering ............................................................... 7  
Degree-Related Employment ......................................................... 6  
Continuing Education ................................................................. 1  

**TOTAL BACHELOR OF SCIENCE DEGREES GRANTED TO INTERNATIONAL STUDENTS** ........................................... 19
GRADUATE STUDENT SUMMARY
(U.S. Citizens & International Students)

MASTER PROJECT ENGINEERING & MANAGEMENT

Total Master Project Engineering & Management Graduates ..................... 4
Degree-Related Employment ....................... 4

AVERAGE ANNUAL SALARY FOR PROJECT ENGINEERING & MANAGEMENT .... $62,800
High - $75,000     Low - $53,400     (3 Salaries reported)

MASTER OF SCIENCE ENVIRONMENTAL ENGINEERING

Total M.S. Environmental Engineering Graduates ............................. 8
Degree-Related Employment ...................... 7
Professional Employment ..................... 1

AVERAGE ANNUAL SALARY FOR ENVIRONMENTAL ENGINEERING ........... $54,007
High - $86,000     Low - $40,000     (6 Salaries reported)

MASTER OF SCIENCE GEOSCIENCE/GEOLOGY

Total M.S. Geology Graduates ......................................... 1
Degree-Related Employment ....................... 1

SALARY INFORMATION NOT AVAILABLE FOR GEOSCIENCE/GEOLOGY.

MASTER OF SCIENCE GEOSCIENCE/GEOPHYSICAL ENGINEERING

Total M.S. Geophysical Engineering Graduates ................................. 1
Degree-Related Employment ....................... 1

SALARY INFORMATION NOT AVAILABLE FOR GEOSCIENCE/GEOPHYSICAL ENGINEERING.

MASTER OF SCIENCE GEOSCIENCE/HYDROGEOLOGY

Total M.S. Hydrogeology Graduates ............................................. 2
Degree-Related Employment ....................... 2

SALARY INFORMATION NOT AVAILABLE FOR GEOSCIENCE/HYDROGEOLOGY.
GRADUATE STUDENT SUMMARY
(U.S. Citizens & International Students)
Continued......

MASTER OF SCIENCE GEOSCIENCE/HYDROGEOLOGICAL ENGINEERING
Total M.S. Hydrogeological Engineering Graduates .......................... 2
Degree-Related Employment .................................................. 2

SALARY INFORMATION NOT AVAILABLE FOR GEOSCIENCE/HYDROGEOLOGICAL ENGINEERING.

MASTER OF SCIENCE INDUSTRIAL HYGIENE
Total M.S. Industrial Hygiene Graduates .................................. 8
Degree-Related Employment .................................................. 6
Professional Employment ..................................................... 1
Not Currently Seeking Employment ........................................ 1

AVERAGE ANNUAL SALARY FOR INDUSTRIAL HYGIENE .................. $50,333
High - $64,000     Low - $44,000     (6 Salaries reported)

MASTER OF SCIENCE METALLURGICAL/MINERAL PROCESSING ENGINEERING
Total M.S. Metallurgical/Mineral Processing Engineering Graduates ........ 1
Seeking Employment ............................................................ 1

SALARY INFORMATION NOT AVAILABLE FOR METALLURGICAL/MINERAL PROCESSING ENGINEERING.

MASTER OF SCIENCE MINING ENGINEERING
Total M.S. Mining Engineering Graduates .................................. 3
Degree-Related Employment .................................................. 3

AVERAGE ANNUAL SALARY FOR MINING ENGINEERING .................. $44,000
High - $54,000     Low - $38,000     (3 Salaries reported)

MASTER OF SCIENCE PETROLEUM ENGINEERING
Total M.S. Petroleum Engineering Graduates ............................... 2
Degree-Related Employment .................................................. 2

AVERAGE ANNUAL SALARY FOR PETROLEUM ENGINEERING ............ $48,200
High - $56,400     Low - $40,000     (2 Salaries reported)
GRADUATE STUDENT SUMMARY
(U.S. Citizens & International Students)
Continued......

MASTER OF SCIENCE IN TECHNICAL COMMUNICATION

<table>
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<th>Description</th>
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<tbody>
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<td>Total M.S. Technical Communication Graduates</td>
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<tr>
<td>Seeking Employment</td>
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</table>

NO SALARY INFORMATION AVAILABLE FOR TECHNICAL COMMUNICATION.

TOTAL MASTER'S DEGREES GRANTED TO GRADUATE STUDENTS ......... 33
**REPRESENTATIVE COMPANIES**
**WHO HIRED MONTANA TECH 2000 GRADUATES**
*(Degree-Related & Professional Employment - Bachelor of Applied Science & Bachelor of Science)*

**BIOLOGICAL SCIENCES**

**MONTANA** (1)
Deer Lodge (1)  
State of Montana/Department of Corrections

**BUSINESS**

**MONTANA** (1)
Butte (1)  
Wells Fargo Financial

**MISSOURI** (1)
Edward D. Jones, St. Louis

**BUSINESS INFORMATION TECHNOLOGY**

**MONTANA** (16)
Butte (10)  
Bentley Construction, Management Consultants, Butte Job Service, Southwest Montana Community FCU, Touch America(2), Montana Title Loans, Butte Central High School, Ed's Auto Plaza, Montana Power Company

Bozeman (2)  
Holmes & Turner CPA, Rightnow Technologies

Helena (4)  
Upward Bound, State of Montana/Public Health & Human Services, Galusha, Higgins, & Galusha PC, Helena Community FCU

**ARIZONA** (1)  
Motorola, Tempe

**IDAHO** (1)  
Idaho Power, Boise

**MINNESOTA** (1)  
American Express, Burnsville

**NEVADA** (1)  
Walgreen’s, Las Vegas

**NORTH DAKOTA** (1)  
Drayton Foods, Fargo

**TEXAS** (1)  
Texas A & M, College Station

**CHEMISTRY**

**MONTANA** (1)
Billings (1)  
Northern Analytical Labs Inc.

**COMPUTER SCIENCE**

**MONTANA** (8)
Butte (1)  
IBM Corporation

Billings (2)  
Computers Unlimited(2)

Bozeman (3)  
EDS(2), Anchor Gaming

Helena (1)  
State of Montana/Public Health & Human Services

Kalispell (1)  
Merlin Data Publishing

**COLORADO** (3)  
Echostar Communications Corporation(3), Denver

**OREGON** (1)  
Inteliant Corporation, Portland

**WASHINGTON** (1)  
Numerica Credit Union, Spokane
Representative Companies...continued

**ENVIRONMENTAL ENGINEERING**

**MONTANA** (4)
- Butte (1):
  - Water & Environmental Technologies
- Billings (1):
  - Olymtpus Technical Services
- Helena (1):
  - State of Montana/Department of Environmental Quality
- Missoula (1):
  - GMT Consultants

**ALASKA** (1)
- Anchorage:
  - Anvil Corporation

**CALIFORNIA** (3)
- Huntington Beach:
  - Geosyntec Consultants
- San Diego:
  - Soil Engineering Construction Inc.
- Sacramento:
  - Granite Construction Inc.

**COLORADO** (1)
- Denver:
  - Civil Technology Inc.

**FLORIDA** (1)
- Cape Canaveral:
  - United Space Alliance

**GEORGIA** (1)
- Atlanta:
  - Moreland Altobelli Associates Inc.

**IOWA** (2)
- Fort Dodge:
  - U.S. Gypsum
- Sperry:
  - U.S. Gypsum

**MISSOURI** (1)
- N. Kansas City:
  - U.S. Gypsum

**NORTH CAROLINA** (1)
- Chapel Hill:
  - ThermoRetec Corporation

**WASHINGTON** (3)
- Redmond:
  - ENSR Consulting & Engineering
- Everett:
  - Wilder Construction
- Preston:
  - A M Test-Air Quality LLC

**GENERAL ENGINEERING**

*Formerly Engineering Science*

**MONTANA** (2)
- Butte (2):
  - State of Montana/Department of Transportation, Touch America

**ARIZONA** (1)
- Tucson:
  - Granite Construction

**CALIFORNIA** (2)
- Bakersfield:
  - Halliburton Energy Services
- Palm Springs:
  - Granite Construction

**COLORADO** (2)
- Denver:
  - Ground Engineering Consultants
- Commerce City:
  - Ground Engineering Consultants

**IDAHO** (1)
- Mountain Home:
  - Kiewit Pacific

**NORTH DAKOTA** (1)
- Watford City:
  - First International Bank

**TEXAS** (2)
- Houston:
  - Schlumberger
  - R&B Falcon

◆ **Control Systems Engineering Option**

**MONTANA** (1)
- Butte (1):
  - Tetragenics

**IDAHO** (1)
- Boise:
  - Micron Technology

**IOWA** (1)
- Burlington:
  - General Electric

**NEW JERSEY** (1)
- Moorestown:
  - Lockheed Martin

**OREGON** (1)
- Sutherline:
  - Orenco Systems Inc.

**TEXAS** (1)
- Dallas:
  - Ingersoll-Rand Company

**WASHINGTON** (1)
- Liberty Lake:
  - Northern Technologies Inc.

◆ **Mechanical Engineering Option**

**MONTANA** (3)
- Butte (1):
  - Touch America
- Helena (1):
  - State of Montana/Department of Commerce, Building Codes Division
- Missoula (1):
  - Sussell Engineers

**MICHIGAN** (1)
- Detroit:
  - American Axel
Representative Companies... continued

**GENERAL ENGINEERING** (Continued)

◆ *Welding Engineering Option*

<table>
<thead>
<tr>
<th>State</th>
<th>Companies and Locations</th>
</tr>
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<tbody>
<tr>
<td>Colorado</td>
<td>Ground Engineering Consultants, Commerce City; Ground Engineering Consultants, Denver</td>
</tr>
<tr>
<td>Illinois</td>
<td>Courtesy Corporation, Buffalo Grove</td>
</tr>
<tr>
<td>Texas</td>
<td>U.S. Gypsum, Sweetwater</td>
</tr>
<tr>
<td>Utah</td>
<td>Eaton Metal Products Company, Salt Lake City</td>
</tr>
<tr>
<td>Wyoming</td>
<td>Decker Coal Company, Sheridan</td>
</tr>
</tbody>
</table>

**GEOLOGICAL ENGINEERING**

<table>
<thead>
<tr>
<th>State</th>
<th>Companies and Locations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Montana</td>
<td>Stillwater Mining</td>
</tr>
<tr>
<td>Massachusetts</td>
<td>Modern Control, Boston</td>
</tr>
<tr>
<td>Oregon</td>
<td>City of Ashland, Ashland</td>
</tr>
<tr>
<td>Texas</td>
<td>Ingersoll-Rand Company, Dallas</td>
</tr>
<tr>
<td>Washington</td>
<td>CH2M Hill, Richland</td>
</tr>
<tr>
<td>Wyoming</td>
<td>Falcon Consulting, Gillette</td>
</tr>
</tbody>
</table>

**GEOPHYSICAL ENGINEERING**

<table>
<thead>
<tr>
<th>State</th>
<th>Companies and Locations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alaska</td>
<td>University of Alaska, Fairbanks</td>
</tr>
<tr>
<td>Colorado</td>
<td>AEC Oil &amp; Gas (USA) Inc., Denver</td>
</tr>
</tbody>
</table>

**LIBERAL STUDIES**

<table>
<thead>
<tr>
<th>State</th>
<th>Companies and Locations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Montana</td>
<td>Butte-Silver Bow Fire Department</td>
</tr>
<tr>
<td>Colorado</td>
<td>John Laing Homes, Denver</td>
</tr>
</tbody>
</table>

**MATHEMATICS**

<table>
<thead>
<tr>
<th>State</th>
<th>Companies and Locations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colorado</td>
<td>Echostar Communications, Denver</td>
</tr>
</tbody>
</table>

**METALLURGICAL ENGINEERING**

<table>
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<th>State</th>
<th>Companies and Locations</th>
</tr>
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<td>Montana</td>
<td>Stillwater Mining Company</td>
</tr>
<tr>
<td>California</td>
<td>Leco Corporation, Livermore</td>
</tr>
<tr>
<td>Idaho</td>
<td>Micron Technologies, Inc., Boise</td>
</tr>
<tr>
<td>Illinois</td>
<td>LTV Steel Company, Hennepin</td>
</tr>
<tr>
<td>Michigan</td>
<td>Climax Research Services, Wixom</td>
</tr>
<tr>
<td>Texas</td>
<td>Johnson &amp; Johnson, San Angelo</td>
</tr>
<tr>
<td>Wisconsin</td>
<td>Nordberg Inc., Milwaukee</td>
</tr>
</tbody>
</table>
Representative Companies... continued

**MINING ENGINEERING**

**MONTANA** (1)
Garyowen (1) Crow Tribal Minerals

**CALIFORNIA** (3)
Kiewit Pacific Company, Susanville; Granite Construction, Sacramento; Granite Construction, Hanford

**COLORADO** (2)
Ground Engineering Consultants, Commerce City; Ground Engineering Consultants, Denver

**GEORGIA** (1)
Martin Marietta Materials, Macon

**IDAHO** (1)
Hecla Mining/Lucky Friday Mine, Mullan

**NEBRASKA** (1)
Kiewit Construction/Underground Division, Omaha

**NEW JERSEY** (1)
Granite Construction, Atlantic City

**NEW MEXICO** (1)
Kiewit Pacific Company, Albuquerque

**NEVADA** (1)
Anglo Gold, Elko

**TENNESSEE** (1)
Asarco, Inc., Knoxville

**TEXAS** (2)
R&B Falcon, Houston; U.S. Gypsum, Sweetwater

**WASHINGTON** (1)
Martin Marietta, Seattle

**OCCUPATIONAL SAFETY & HEALTH**

◆ *Science & Engineering Option*

**MONTANA** (6)
Billings (1) Northern Industrial Hygiene
Glendive (1) WBI Holdings, Inc.
Helena (2) State of Montana/Department of Public Health & Human Services, Blue Cross/Blue Shield
Missoula (1) Jim Phillips Contractors, Inc.
Poplar (1) A&S Industries

**ARIZONA** (1)
Granite Construction, Tucson

**CALIFORNIA** (1)
Granite Construction, Palm Springs

**FLORIDA** (1)
National Ladder & Scaffold Company, Madison Heights

**MICHIGAN** (1)
Texaco, Inc., Farmington; Science Applications International Corporation, Albuquerque

**NEW MEXICO** (2)
State of New Mexico/Department of Health, Bismarck

**WISCONSIN** (1)
City of Puyallup & City of Auburn

**WYOMING** (1)
Amber Daniels Midland, Milwaukee

◆ *Applied Health Science Option*

**MONTANA** (3)
Butte (1) A.W.A.R.E
Bozeman (1) Gallatin Valley Health & Fitness Club
Deer Lodge (1) Sureway Systems
Representative Companies . . . continued

**PETROLEUM ENGINEERING**

**MONTANA (1)**
- Butte (1) Touch America

**LOUISIANA (3)**
- Baker Oil Tools, Houma; Baker Oil Tools, Lafayette; Chevron Corporation, Lafayette

**NEW MEXICO (1)**
- Burlington Resources, Farmington

**TEXAS (5)**
- Baker Hughes, Tyler; Smith International, Houston; Texaco, Inc., Houston; Conoco, Inc., Houston; ExxonMobil Corporation, Houston

**UTAH (1)**
- Halliburton Energy Services, Vernal

**WYOMING (1)**
- Marathon Oil Company, Cody

**PROFESSIONAL AND TECHNICAL COMMUNICATIONS**

**MONTANA (6)**
- Butte (2) Montana Bureau of Mines & Geology, Lee Enterprises/Montana Standard
- Anaconda (1) Anaconda Community Hospital Foundation
- Helena (2) AT&T Media Services, Universal Signs
- Missoula (1) The Money Suite Company

**ALASKA (1)**
- Porath Tatom Architects, Anchorage

**SOCIETY & TECHNOLOGY**

**MONTANA (1)**
- Anaconda (1) Anaconda Leader

**OREGON (1)**
- Intersoft Systems, Inc., Beaverton
SUMMARY
OF THE
2000 GRADUATE SURVEY
(U.S. Citizens, Associate of Applied Science Degrees, and Certificate Programs)

May 2000

HIGHLIGHTS

The following data were derived from respondents representing 96% of the Associate of Applied Science Degrees and Certificate Programs (U.S.) graduating class of 2000.

114 ............. TOTAL ASSOCIATE OF APPLIED SCIENCE DEGREES AND CERTIFICATES AWARDED

110 ............. TOTAL NUMBER OF U.S. RESPONDENTS PARTICIPATING IN THE 2000 GRADUATE SURVEY

89% ............. OVERALL PLACEMENT SURVEY (101/114) - (Percentage based on total of Categories 1-6)

51% ............. GRADUATES RESPONDING TO THE GRADUATE SURVEY WORKING IN DEGREE-RELATED POSITIONS (56/110)

5% ............. RESPONDENTS WORKING IN PROFESSIONAL POSITIONS (5/110)

15% ............. RESPONDENTS WORKING OUTSIDE THEIR DEGREE AREA (16/110)

17% ............. RESPONDENTS CHOOSING TO CONTINUE THEIR EDUCATION (19/110)

$19,750 ........ AVERAGE ANNUAL STARTING SALARY FOR REPORTING GRADUATES IN THE BUSINESS DEPARTMENT

$22,635 ........ AVERAGE ANNUAL STARTING SALARY FOR REPORTING GRADUATES IN THE HEALTH DEPARTMENT

$25,526 ........ AVERAGE ANNUAL STARTING SALARY FOR REPORTING GRADUATES IN THE TRADES & TECHNICAL DEPARTMENT
SUMMARY OF PLACEMENT CATEGORIES BY DEGREE AREA

NOTE: The placement percentage consists of six categories:
1) degree-related employment, 2) professional employment,
3) employment outside of degree, 4) continuing education,
5) military, and 6) not seeking employment.

<table>
<thead>
<tr>
<th>Degree Area</th>
<th># Grads</th>
<th>% Placed</th>
<th>% High</th>
<th>Salaries</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Low</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounting Technology</td>
<td>11</td>
<td>73%</td>
<td>$27,065</td>
<td>$15,600</td>
</tr>
<tr>
<td>Automotive Technology</td>
<td>7</td>
<td>86%</td>
<td>$20,072</td>
<td>$14,560</td>
</tr>
<tr>
<td>Combination Welding Technology</td>
<td>6</td>
<td>100%</td>
<td>$25,000</td>
<td>$20,000</td>
</tr>
<tr>
<td>Computer Assistant Program</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Computer Operator Program</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Drafting Technology</td>
<td>17</td>
<td>82%</td>
<td>$37,000</td>
<td>$17,118</td>
</tr>
<tr>
<td>Engineering Technology</td>
<td>8</td>
<td>88%</td>
<td>$50,000</td>
<td>$20,800</td>
</tr>
<tr>
<td>GIS/GPS</td>
<td>4</td>
<td>100%</td>
<td>$23,000</td>
<td>$22,000</td>
</tr>
<tr>
<td>Information Processing</td>
<td>16</td>
<td>75%</td>
<td>$31,930</td>
<td>$16,000</td>
</tr>
<tr>
<td>Office Technology</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Admin Assistant</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Legal Secretary</td>
<td>6</td>
<td>100%</td>
<td>Insufficient Data</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Medical Secretary</td>
<td>6</td>
<td>100%</td>
<td>$15,600</td>
<td>$15,000</td>
</tr>
<tr>
<td>Practical Nurse</td>
<td>29</td>
<td>97%</td>
<td>$41,600</td>
<td>$16,600</td>
</tr>
<tr>
<td>Word Processor Program</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
<td>Insufficient Data</td>
</tr>
</tbody>
</table>

OVERALL PLACEMENT ........................................... 89%

Business Department ................................. 84%
Health Department ....................................... 97%
Trades & Technical Department ....................... 88%

AVERAGE STARTING SALARIES

Business Department ....................................... $19,750
Health Department ........................................ $22,635
Trades & Technical Department ........................ $25,526

EMPLOYMENT BY GEOGRAPHIC AREA (Degree, Professional, and Non-Degree)

<table>
<thead>
<tr>
<th>Department</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business Department</td>
<td>90%</td>
<td>10%</td>
</tr>
<tr>
<td>Health Department</td>
<td>93%</td>
<td>7%</td>
</tr>
<tr>
<td>Trades &amp; Technical Department</td>
<td>68%</td>
<td>32%</td>
</tr>
</tbody>
</table>
Graphical Information. . .continued

PLACEMENT PERCENTAGES
1994-2000

TREND IN AVERAGE SALARIES
Two-year period
ASSOCIATE OF APPLIED SCIENCE DEGREE
AND
CERTIFICATE PROGRAM

STATISTICS BY DEGREE AREA

ACCOUNTING TECHNOLOGY

TOTAL ACCOUNTING TECHNOLOGY GRADUATES ......................... 11
TOTAL ACCOUNTING TECHNOLOGY GRADUATES REPORTING ............. 11

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>Degree-Related Employment</td>
</tr>
<tr>
<td>1</td>
<td>Professional Employment</td>
</tr>
<tr>
<td>1</td>
<td>Employed Outside Degree Area</td>
</tr>
<tr>
<td>1</td>
<td>Continuing Education</td>
</tr>
<tr>
<td>0</td>
<td>Military</td>
</tr>
<tr>
<td>0</td>
<td>Not Currently Seeking Employment</td>
</tr>
</tbody>
</table>

8/11 = 73% Placement

AVERAGE ANNUAL SALARY FOR ACCOUNTING TECHNOLOGY .................... $20,838

High - $27,065  Low - $15,600  (4 Salaries reported)
In-state average:  $18,762  Out-of-state average:  $27,065

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>80% (4/5)</td>
<td>20% (1/5)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>86% (6/7)</td>
<td>14% (1/7)</td>
</tr>
</tbody>
</table>
AUTOMOTIVE TECHNOLOGY

TOTAL AUTOMOTIVE TECHNOLOGY GRADUATES ......................... 7
TOTAL AUTOMOTIVE TECHNOLOGY GRADUATES REPORTING ................ 6

Number
1) Degree-Related Employment ......................................... 3
2) Professional Employment ............................................. 1
3) Employed Outside Degree Area ..................................... 0
4) Continuing Education .................................................. 2
5) Military ............................................................... 0
6) Not Currently Seeking Employment ............................... 0
7) Seeking Employment ................................................... 0
8) Unreported ............................................................. 1

6/7 = 86% Placement

AVERAGE ANNUAL SALARY FOR AUTOMOTIVE TECHNOLOGY .......... $17,316
High - $20,072     Low - $14,560     (2 Salaries reported)
In-state average: $17,316     Out-of-state average: N/A

Employment       In-State     O ut-of-State
Degree-Related    100% (3/3)    N/A
Overall (categories 1-3) 100% (4/4)    N/A

COMBINATION WELDING TECHNOLOGY

TOTAL COMBINATION WELDING GRADUATES .............................. 6
TOTAL COMBINATION WELDING GRADUATES REPORTING ................. 6

Number
1) Degree-Related Employment ......................................... 3
2) Professional Employment ............................................. 1
3) Employed Outside Degree Area ..................................... 1
4) Continuing Education .................................................. 1
5) Military ............................................................... 0
6) Not Currently Seeking Employment ............................... 0
7) Seeking Employment ................................................... 0
8) Unreported ............................................................. 0

6/6 = 100% Placement

AVERAGE ANNUAL SALARY FOR COMBINATION WELDING TECHNOLOGY ... $22,833
High - $25,000     Low - $20,000     (3 Salaries reported)
In-state average: $22,833     Out-of-state average: N/A

Employment       In-State     O ut-of-State
Degree-Related    67% (2/3)     33% (1/3)
Overall (categories 1-3) 80% (4/5)     20% (1/5)
**COMPUTER ASSISTANT PROGRAM**

TOTAL COMPUTER ASSISTANT GRADUATES ............................................. 1
TOTAL COMPUTER ASSISTANT GRADUATES REPORTING ................................ 1

<table>
<thead>
<tr>
<th>Number</th>
<th>1) Degree-Related Employment ........................................ 1</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2) Professional Employment ........................................ 0</td>
</tr>
<tr>
<td></td>
<td>3) Employed Outside Degree Area .................................... 0</td>
</tr>
<tr>
<td></td>
<td>4) Continuing Education ............................................... 0</td>
</tr>
<tr>
<td></td>
<td>5) Military ............................................................. 0</td>
</tr>
<tr>
<td></td>
<td>6) Not Currently Seeking Employment ............................... 0</td>
</tr>
</tbody>
</table>

1/1 = 100% Placement

| 7) Seeking Employment .................................................... 0 |
| 8) Unreported ............................................................... 0 |

SALARY INFORMATION NOT AVAILABLE FOR COMPUTER ASSISTANT.

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>100% (1/1)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

**COMPUTER OPERATOR PROGRAM**

TOTAL COMPUTER OPERATOR GRADUATES ............................................. 1
TOTAL COMPUTER OPERATOR GRADUATES REPORTING ................................ 1

<table>
<thead>
<tr>
<th>Number</th>
<th>1) Degree-Related Employment ........................................ 1</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2) Professional Employment ........................................ 0</td>
</tr>
<tr>
<td></td>
<td>3) Employed Outside Degree Area .................................... 0</td>
</tr>
<tr>
<td></td>
<td>4) Continuing Education ............................................... 0</td>
</tr>
<tr>
<td></td>
<td>5) Military ............................................................. 0</td>
</tr>
<tr>
<td></td>
<td>6) Not Currently Seeking Employment ............................... 0</td>
</tr>
</tbody>
</table>

1/1 = 100% Placement

| 7) Seeking Employment .................................................... 0 |
| 8) Unreported ............................................................... 0 |

SALARY INFORMATION NOT AVAILABLE FOR COMPUTER OPERATOR.

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>100% (1/1)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>
DRAFTING TECHNOLOGY

TOTAL DRAFTING GRADUATES ........................................ 17
TOTAL DRAFTING GRADUATES REPORTING ............................... 16

Number
1) Degree-Related Employment ........................................ 9
2) Professional Employment ........................................ 1
3) Employed Outside Degree Area .................................... 1
4) Continuing Education ............................................. 1
5) Military ............................................................. 1
6) Not Currently Seeking Employment ............................... 1

14/17 = 82% Placement

7) Seeking Employment ................................................ 2
8) Unreported .......................................................... 1

AVERAGE ANNUAL SALARY FOR DRAFTING TECHNOLOGY .............. $26,516
High - $37,000 Low - $17,118 (10 Salaries reported)
In-state average: $22,653 Out-of-state average: $32,310

Employment In-State Out-of-State
Degree-Related 56% (5/9) 44% (4/9)
Overall (categories 1-3) 64% (7/11) 36% (4/11)

ENGINEERING TECHNOLOGY

TOTAL ENGINEERING TECHNOLOGY GRADUATES ..................... 8
TOTAL ENGINEERING TECHNOLOGY GRADUATES REPORTING .......... 7

Number
1) Degree-Related Employment ........................................ 3
2) Professional Employment .......................................... 1
3) Employed Outside Degree Area .................................... 3
4) Continuing Education ............................................. 0
5) Military ............................................................. 0
6) Not Currently Seeking Employment ............................... 0

7/8 = 88% Placement

7) Seeking Employment ................................................ 0
8) Unreported .......................................................... 1

AVERAGE ANNUAL SALARY FOR ENGINEERING TECHNOLOGY .......... $30,690
High - $50,000 Low - $20,800 (4 Salaries reported)
In-state average: $27,000 Out-of-state average: $31,920

Employment In-State Out-of-State
Degree-Related N/A 100% (3/3)
Overall (categories 1-3) 57% (4/7) 43% (3/7)
### GIS/GPS Technology

**Total GIS/GPS Technology Graduates:** 4

<table>
<thead>
<tr>
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<tbody>
<tr>
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<td>0</td>
</tr>
</tbody>
</table>

4/4 = 100% Placement

**Average Annual Salary for GIS/GPS:** $22,500

- **High:** $23,000
- **Low:** $22,000
- (2 Salaries reported)

- **In-state average:** $23,000
- **Out-of-state average:** $22,000

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>67% (2/3)</td>
<td>33% (1/3)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>50% (2/4)</td>
<td>50% (2/4)</td>
</tr>
</tbody>
</table>

### Information Processing

**Total Information Processing Graduates:** 16

<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>5</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1</td>
</tr>
</tbody>
</table>

12/16 = 75% Placement

**Average Annual Salary for Information Processing:** $20,858

- **High:** $31,930
- **Low:** $16,000
- (4 Salaries reported)

- **In-state average:** $20,858
- **Out-of-state average:** N/A

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>80% (4/5)</td>
<td>20% (1/5)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>90% (9/10)</td>
<td>10% (1/10)</td>
</tr>
</tbody>
</table>
OFFICE TECHNOLOGY

ADMINISTRATIVE ASSISTANT

TOTAL ADMINISTRATIVE ASSISTANT GRADUATES ..........................  1
TOTAL ADMINISTRATIVE ASSISTANT GRADUATES REPORTING ...............  1

<table>
<thead>
<tr>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 ) Degree-Related Employment ........................ 1</td>
</tr>
<tr>
<td>2 ) Professional Employment .......................... 0</td>
</tr>
<tr>
<td>3 ) Employed Outside Degree Area ........................ 0</td>
</tr>
<tr>
<td>4 ) Continuing Education ................................. 0</td>
</tr>
<tr>
<td>5 ) Military .............................................. 0</td>
</tr>
<tr>
<td>6 ) Not Currently Seeking Employment ..................... 0</td>
</tr>
<tr>
<td>7 ) Seeking Employment ..................................... 0</td>
</tr>
<tr>
<td>8 ) Unreported ............................................. 0</td>
</tr>
</tbody>
</table>

1/1 = 100% Placement

NO SALARY INFORMATION AVAILABLE FOR ADMINISTRATIVE ASSISTANT.

Employment | In-State | Out-of-State |
-------------|----------|--------------|
Degree-Related | 100% (1/1) | N/A |
Overall (categories 1-3) | N/A | N/A |

OFFICE TECHNOLOGY

LEGAL SECRETARY

TOTAL LEGAL SECRETARY GRADUATES ..........................  6
TOTAL LEGAL SECRETARY GRADUATES REPORTING ..................  6

<table>
<thead>
<tr>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 ) Degree-Related Employment ........................ 2</td>
</tr>
<tr>
<td>2 ) Professional Employment .......................... 0</td>
</tr>
<tr>
<td>3 ) Employed Outside Degree Area ........................ 3</td>
</tr>
<tr>
<td>4 ) Continuing Education ................................. 0</td>
</tr>
<tr>
<td>5 ) Military .............................................. 0</td>
</tr>
<tr>
<td>6 ) Not Currently Seeking Employment ..................... 1</td>
</tr>
<tr>
<td>7 ) Seeking Employment ..................................... 0</td>
</tr>
<tr>
<td>8 ) Unreported ............................................. 0</td>
</tr>
</tbody>
</table>

6/6 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR LEGAL SECRETARY.

Employment | In-State | Out-of-State |
-------------|----------|--------------|
Degree-Related | 100% (2/2) | N/A |
Overall (categories 1-3) | 100% (5/5) | N/A |
### OFFICE TECHNOLOGY
#### MEDICAL SECRETARY

**Total Medical Secretary Graduates** .................................. 6

**Total Medical Secretary Graduates Reporting** ..................... 6

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Degree-Related Employment</td>
<td>5</td>
</tr>
<tr>
<td>2</td>
<td>Professional Employment</td>
<td>0</td>
</tr>
<tr>
<td>3</td>
<td>Employed Outside Degree Area</td>
<td>0</td>
</tr>
<tr>
<td>4</td>
<td>Continuing Education</td>
<td>1</td>
</tr>
<tr>
<td>5</td>
<td>Military</td>
<td>0</td>
</tr>
<tr>
<td>6</td>
<td>Not Currently Seeking Employment</td>
<td>0</td>
</tr>
</tbody>
</table>

6/6 = 100% Placement

| 7      | Seeking Employment                               | 0     |
| 8      | Unreported                                       | 0     |

**Average Annual Salary for Medical Secretary** .................... $15,300

High - $15,600  Low - $15,000  (2 Salaries reported)

In-state average: $15,300  Out-of-state average: N/A

#### PRACTICAL NURSE

**Total Practical Nurse Graduates** .................................. 29

**Total Practical Nurse Graduates Reporting** ...................... 29

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Degree-Related Employment</td>
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<tr>
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<td>Professional Employment</td>
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<tr>
<td>3</td>
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</tr>
<tr>
<td>4</td>
<td>Continuing Education</td>
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</tr>
<tr>
<td>5</td>
<td>Military</td>
<td>0</td>
</tr>
<tr>
<td>6</td>
<td>Not Currently Seeking Employment</td>
<td>0</td>
</tr>
</tbody>
</table>

28/29 = 97% Placement

| 7      | Seeking Employment                               | 1     |
| 8      | Unreported                                       | 0     |

**Average Annual Salary for Practical Nurse** ..................... $22,635

High - $41,600  Low - $16,600  (9 Salaries reported)

In-state average: $20,265  Out-of-state average: $41,600
**WORD PROCESSOR PROGRAM**

TOTAL WORD PROCESSING GRADUATES ................................................. 1
TOTAL WORD PROCESSING GRADUATES REPORTING .................................. 1

1) Degree-Related Employment ....................................................... 0
2) Professional Employment ............................................................. 0
3) Employed Outside Degree Area .................................................... 1
4) Continuing Education ................................................................. 0
5) Military ......................................................................................... 0
6) Not Currently Seeking Employment ............................................... 0

1/1 = 100% Placement

7) Seeking Employment ................................................................. 0
8) Unreported .................................................................................... 0

SALARY INFORMATION NOT AVAILABLE FOR WORD PROCESSING.

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>N/A</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>100% (1/1)</td>
<td>N/A</td>
</tr>
</tbody>
</table>

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REPRESENTATIVE COMPANIES
WHO HIRED MONTANA TECH
2000 GRADUATES
(Degree-Related & Professional Employment -
Associate of Applied Science Degrees and Certificate Programs)

ACCOUNTING TECHNOLOGY

MONTANA (5)
Butte (3) Kiddie Kollege Daycare, Butte Job Service, The Tax Shop
Helena (2) Kleen King, State of Montana/Department of Administration

KANSAS (1) AAFES, Fort Riley

AUTOMOTIVE TECHNOLOGY

MONTANA (3)
Butte (2) Les Schwab Tire Center, McDonald’s Auto
Whitehall (1) Whitehall Body Shop

COMBINATION WELDING TECHNOLOGY

MONTANA (3)
Butte (2) Continental Steel, Montana Resources
Colstrip (1) PMRI

WASHINGTON (1) Iron Worker’s, Spokane

COMPUTER ASSISTANT PROGRAM

MONTANA (1)
Butte (1) Henningsen, Vucurovich & Richardson, PC

COMPUTER OPERATOR PROGRAM

MONTANA (1)
Butte (1) Montana Power Company

DRAFTING TECHNOLOGY

MONTANA (6)
Butte (1) Montana Power Company
Anaconda (1) AFFCO Inc.
Belgrade (1) Associate Construction Engineering (ACE)
Billings (1) Kadrmas, Lee & Jackson
Helena (1) State of Montana/Department of Highways—Right-of-Way Division
Missoula (1) WGM Group

COLORADO (1) TRC, Littleton
NEVADA (1) Fallon Mining, Winnemucca
WASHINGTON (2) Kennedy Jenks Engineers, Federal Way; Mulbanny G2 Architects, Bellevue
Representative Companies . . continued

ENGINEERING TECHNOLOGY

MONTANA (1)
Bozeman (1) Scientific Materials

CALIFORNIA (1) Schlumberger, Bakersfield
COLORADO (1) Ground Engineering Consultants, Commerce City
NEW MEXICO (1) Green Mountain Construction, Cloudcroft

GIS/GPS TECHNOLOGY

MONTANA (2)
Butte (1) Butte-Silver Bow
Bozeman (1) NRCS

IDAHO (1) Electronic Data Solutions, Jerome

INFORMATION PROCESSING

MONTANA (4)
Butte (3) SFR Corporation, Montana Bureau of Mines & Geology, Touch America
Twin Bridges (1) R.L. Winston Rod Company

OFFICE TECHNOLOGY

◆ Administrative Assistant

MONTANA (1)
Butte (1) Montana Tech/Residence Hall Office

◆ Legal Secretary

MONTANA (2)
Butte (2) McCarthy Law Office, Henningsen, Vucurovich & Richardson, PC

◆ Medical Secretary

MONTANA (4)
Butte (4) MediServe, Butte Orthopedic & Fracture Clinic, Mountain Physical Therapy, Rocky Mountain Clinic

PRACTICAL NURSE

MONTANA (13)
Butte (4) Prestige Assisted Living, Westmont Homecare, St. James Health Care
Anaconda (2) Anaconda Community Hospital, Home Health
Boulder (1) Montana Developmental Center
Deer Lodge (2) Powell County Memorial Hospital
Dillon (2) Parkview Acres Care & Rehabilitation Center
Warm Springs (2) Montana State Hospital

INDIANA (1) Paris Memorial Angel Franklin
REPRESENTATIVE SCHOOLS ATTENDED BY MONTANA TECH GRADUATES WHO CHOSE TO CONTINUE THEIR EDUCATION

COLORADO SCHOOL OF MINES, Golden (1)
FLORIDA HOSPITAL COLLEGE OF HEALTH SCIENCE, Orlando (1)
MONTANA STATE UNIVERSITY, Bozeman, MT (1)
MONTANA STATE UNIVERSITY-NORTHERN, Havre (2)
MONTANA TECH of The University of Montana, Butte, MT (32)
OREGON STATE UNIVERSITY, Corvallis (1)
THE COLLEGE OF ST. CATHERINE, Minneapolis/St. Paul (1)
STANFORD UNIVERSITY, Stanford (1)
UNIVERSITY OF ALASKA, Fairbanks (1)
UNIVERSITY OF COLORADO, Boulder (1)
UNIVERSITY OF MONTANA, Missoula, MT (5)
WESTERN MONTANA COLLEGE, Dillon (1)
UNIVERSITY OF WISCONSIN-LA CROSSE, La Crosse (1)