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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) Certificate Programs and Associate of Applied Science Degrees (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. and Canadian 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 2004 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
2004 GRADUATE SURVEY
(U.S. Citizens and Canadian Graduates—Associate of Science/Registered Nurse, Bachelor of Applied Science, and Bachelor of Science Degrees)

May 2004

HIGHLIGHTS

The following data were derived from respondents representing 100% of the Associate of Science/Registered Nurse, Bachelor of Applied Science, and Bachelor of Science Degrees (U.S. and Canadian) graduating class of 2004.

344 ......... TOTAL BACHELOR OF SCIENCE DEGREES GRANTED TO U.S. CITIZENS AND CANADIAN GRADUATES

344 ......... TOTAL NUMBER OF U.S. AND CANADIAN GRADUATES PARTICIPATING IN THE 2004 GRADUATE SURVEY

99% ......... OVERALL PLACEMENT (340/344) - (Percentage based on total of Categories 1-6)

60% ......... GRADUATES WORKING IN DEGREE-RELATED POSITIONS (206/344)

4% ......... GRADUATES WORKING IN PROFESSIONAL POSITIONS (13 /344)

3% ......... GRADUATES WORKING OUTSIDE THEIR DEGREE AREA (11/344)

31% ......... GRADUATES CHOOSING TO CONTINUE THEIR EDUCATION (106/344)

$37,633 ....... AVERAGE ANNUAL STARTING SALARY FOR REPORTING MONTANA TECH GRADUATES IN ARTS AND SCIENCES DEGREES

$49,737 ....... 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>Category</th>
<th># Grads</th>
<th>% Placed</th>
<th>Salaries</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>High</td>
</tr>
<tr>
<td>Business (B.A.S.)</td>
<td>6</td>
<td>100%</td>
<td>$40,000</td>
</tr>
<tr>
<td>Biology/Biological Sciences</td>
<td>8</td>
<td>88%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Business &amp; Information Technology</td>
<td>36</td>
<td>94%</td>
<td>$56,000</td>
</tr>
<tr>
<td>Chemistry</td>
<td>4</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Computer Science</td>
<td>7</td>
<td>100%</td>
<td>$50,000</td>
</tr>
<tr>
<td>Environmental Engineering</td>
<td>20</td>
<td>100%</td>
<td>$53,000</td>
</tr>
<tr>
<td>General Engineering</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>General Option</td>
<td>3</td>
<td>100%</td>
<td>$48,000</td>
</tr>
<tr>
<td>Civil Engineering Option</td>
<td>10</td>
<td>100%</td>
<td>$67,000</td>
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<tr>
<td>Electrical Engineering Option</td>
<td>9</td>
<td>100%</td>
<td>$54,000</td>
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<tr>
<td>Mechanical Engineering</td>
<td>25</td>
<td>100%</td>
<td>$54,000</td>
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<td>Welding Engineering Option</td>
<td>2</td>
<td>100%</td>
<td>$55,000</td>
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<td>Geological Engineering</td>
<td>10</td>
<td>100%</td>
<td>$53,000</td>
</tr>
<tr>
<td>Geophysical Engineering</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Information Technology &amp; Design</td>
<td>11</td>
<td>91%</td>
<td>$45,000</td>
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<tr>
<td>Liberal Studies</td>
<td>7</td>
<td>100%</td>
<td>$80,000</td>
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<td>Mathematics/Mathematical Sciences</td>
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<td>100%</td>
<td>$50,000</td>
</tr>
<tr>
<td>Metallurgical Engineering/</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Metallurgical &amp; Materials Engineering</td>
<td>6</td>
<td>100%</td>
<td>$62,000</td>
</tr>
<tr>
<td>Mining Engineering</td>
<td>6</td>
<td>100%</td>
<td>$54,000</td>
</tr>
<tr>
<td>Occupational Safety &amp; Health</td>
<td>14</td>
<td>100%</td>
<td>$67,000</td>
</tr>
<tr>
<td>Applied Health Science Option</td>
<td>8</td>
<td>100%</td>
<td>$33,000</td>
</tr>
<tr>
<td>Petroleum Engineering</td>
<td>33</td>
<td>100%</td>
<td>$140,000</td>
</tr>
<tr>
<td>Professional &amp; Technical Communications</td>
<td>5</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Registered Nurse (A.S.)</td>
<td>76</td>
<td>100%</td>
<td>$56,000</td>
</tr>
<tr>
<td>Registered Nurse (B.S.)</td>
<td>31</td>
<td>100%</td>
<td>$62,000</td>
</tr>
<tr>
<td>Software Engineering</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
</tbody>
</table>

### OVERALL PLACEMENT
- Arts & Sciences: 98%
- Engineering: 100%

### AVERAGE STARTING SALARIES
- Arts & Sciences: $37,663
- Engineering: $49,737

### Signing Bonuses
In addition to salaries, signing bonuses for Arts & Sciences Degrees ranged from $1,300 to $6,000; and Engineering Degrees signing bonuses ranged from $1000 to $15,000.

### 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>50%</td>
<td>50%</td>
</tr>
<tr>
<td>Arts &amp; Sciences Degrees</td>
<td>72%</td>
<td>28%</td>
</tr>
<tr>
<td>Engineering Degrees</td>
<td>21%</td>
<td>79%</td>
</tr>
</tbody>
</table>
GRAPHICAL INFORMATION

EMPLOYMENT BY GEOGRAPHICAL AREA

MONTANA

UNITED STATES / INTERNATIONAL

PLACEMENT CATEGORIES
Graphical Information...continued

TYPES OF ORGANIZATIONS EMPLOYING MONTANA TECH GRADUATES

PLACEMENT PERCENTAGES

TREND IN AVERAGE SALARIES
Five-year period 2000-2004
MONTANA TECH
BACHELOR OF APPLIED SCIENCE
BY DEGREE AREA

BUSINESS

TOTAL BUSINESS GRADUATES ........................................... 6
TOTAL BUSINESS GRADUATES REPORTING .............................. 6

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

6/6 = 100% Placement

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

AVERAGE ANNUAL SALARY FOR BUSINESS ............................. $30,825

High - $40,000 Low - $25,000 (6 Salaries reported)
In-State Average: $31,000 Out-of-State average: $29,950

Employment .............................................. In-State Out-of-State
Degree-Related 83% (5/6) 17% (1/6)
Overall (categories 1-3) N/A N/A
BACHELOR OF SCIENCE
BY DEGREE AREA

BIOLOGICAL SCIENCES

TOTAL BIOLOGY/BIOLOGICAL SCIENCES GRADUATES ......................... 8
TOTAL BIOLOGY/BIOLOGICAL SCIENCES GRADUATES REPORTING ............... 8

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

7/8 = 88% Placement

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

SALARY INFORMATION NOT AVAILABLE FOR BIOLOGY/BIOLOGICAL SCIENCES.

BUSINESS & INFORMATION TECHNOLOGY

TOTAL BUSINESS & INFORMATION TECHNOLOGY GRADUATES .................. 36
TOTAL BUSINESS & INFORMATION TECHNOLOGY GRADUATES REPORTING .... 36

1) Degree-Related Employment .............................................. 26
2) Professional Employment ............................................... 2
3) Employed Outside Degree Area ...................................... 5
4) Continuing Education .................................................. 1
5) Military ........................................................................ 0
6) Not Currently Seeking Employment .................................... 0

34/36 = 94% Placement

7) Seeking Employment ..................................................... 2
8) Unreported ................................................................. 0

AVERAGE ANNUAL SALARY FOR BUSINESS & INFORMATION TECHNOLOGY .... $30,582

High - $56,000 Low - $16,120 (23 Salaries reported)
In-State Average: $23,312 Out-of-State average: $40,034
CHEMISTRY

TOTAL CHEMISTRY GRADUATES ........................................ 4
TOTAL CHEMISTRY GRADUATES REPORTING .......................... 4

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

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

4/4 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR CHEMISTRY.

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

COMPUTER SCIENCE

TOTAL COMPUTER SCIENCE GRADUATES ............................. 7
TOTAL COMPUTER SCIENCE GRADUATES REPORTING .......... 7

1) Degree-Related Employment ........................................ 6
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

7/7 = 100% Placement

AVERAGE ANNUAL SALARY FOR COMPUTER SCIENCE .......... $38,200

High - $50,000 Low - $28,080 (5 Salaries reported)
In-State Average: $38,427 Out-of-State average: $37,861

Employment In-State Out-of-State
Degree-Related 50% (3/6) 50% (3/6)
Overall (categories 1-3) N/A N/A
ENVIRONMENTAL ENGINEERING

TOTAL ENVIRONMENTAL ENGINEERING GRADUATES .................... 20
TOTAL ENVIRONMENTAL ENGINEERING GRADUATES REPORTING ........... 20

1) Degree-Related Employment ............................................. 11
2) Professional Employment ............................................... 2
3) Employed Outside Degree Area ....................................... 1
4) Continuing Education .................................................... 5
5) Military ........................................................................ 0
6) Not Currently Seeking Employment ................................... 1

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

20/20 = 100% Placement

AVERAGE ANNUAL SALARY FOR ENVIRONMENTAL ENGINEERING .......... $41,012
High - $53,000 Low - $30,000 (11 Salaries reported)
In-State Average: $35,787 Out-of-State average: $42,971

Employment In-State Out-of-State
Degree-Related 27% (3/11) 73% (8/11)
Overall (categories 1-3) 36% (5/14) 64% (9/14)

GENERAL ENGINEERING

GENERAL OPTION

TOTAL GE/GENERAL OPTION GRADUATES ..................................... 3
TOTAL GE/GENERAL OPTION 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

3/3 = 100% Placement

AVERAGE ANNUAL SALARY FOR GE/GENERAL OPTION .................. $41,500
High - $48,000 Low - $35,000 (2 Salaries reported)
In-State Average: $35,000 Out-of-State average: $48,000

Employment In-State Out-of-State
Degree-Related 50% (%) 50% (%)
Overall (categories 1-3) N/A N/A
GENERAL ENGINEERING
CIVIL ENGINEERING OPTION

TOTAL GE/CIVIL ENGINEERING GRADUATES ........................................ 10
TOTAL GE/CIVIL ENGINEERING GRADUATES REPORTING .......................... 10

1) Degree-Related Employment .................................................... 10
2) Professional Employment ....................................................... 0
3) Employed Outside Degree Area ............................................... 0
4) Continuing Education ........................................................... 0
5) Military ............................................................................. 0
6) Not Currently Seeking Employment ........................................... 0
   10/10 = 100% Placement
7) Seeking Employment ............................................................. 0
8) Unreported ......................................................................... 0

AVERAGE ANNUAL SALARY FOR GE/CIVIL ENGINEERING ................... $44,334
High - $67,000 Low - $35,000 (10 Salaries reported)
In-State Average: $39,147 Out-of-State average: $46,557

Employment In-State Out-of-State
Degree-Related 30% (3/10) 70% (7/10)
Overall (categories 1-3) N/A N/A

GENERAL ENGINEERING
ELECTRICAL ENGINEERING OPTION

TOTAL GE/ELECTRICAL ENGINEERING OPTION GRADUATES ............... 9
TOTAL GE/ELECTRICAL ENGINEERING OPTION GRADUATES REPORTING ....... 9

1) Degree-Related Employment .................................................... 4
2) Professional Employment ....................................................... 2
3) Employed Outside Degree Area ............................................... 0
4) Continuing Education ........................................................... 2
5) Military ............................................................................. 1
6) Not Currently Seeking Employment ........................................... 0
   9/9 = 100% Placement
7) Seeking Employment ............................................................. 0
8) Unreported ......................................................................... 0

AVERAGE ANNUAL SALARY FOR GE/ELECTRICAL ENGINEERING OPTION ...... $47,350
High - $54,000 Low - $40,000 (4 Salaries reported)
In-State Average: N/A Out-of-State average: $47,350

Employment In-State Out-of-State
Degree-Related N/A 100% (4/4)
Overall (categories 1-3) 17% (1/6) 83% (5/6)
GENERAL ENGINEERING
MECHANICAL ENGINEERING OPTION

TOTAL GE/MECHANICAL ENGINEERING GRADUATES ......................... 25
TOTAL GE/MECHANICAL ENGINEERING GRADUATES REPORTING ............ 25

<table>
<thead>
<tr>
<th>Number</th>
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<tbody>
<tr>
<td>1) Degree-Related Employment .......................... 22</td>
</tr>
<tr>
<td>2) Professional Employment ............................. 1</td>
</tr>
<tr>
<td>3) Employed Outside Degree Area ........................ 0</td>
</tr>
<tr>
<td>4) Continuing Education ................................. 2</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>

25/25 = 100% Placement

AVERAGE ANNUAL SALARY FOR GE/MECHANICAL ENGINEERING ............. $43,765
High - $54,000  Low - $31,500  (22 Salaries reported)
In-State Average: $36,583  Out-of-State average: $46,458

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>27% (6/22)</td>
<td>73% (16/22)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>26% (6/23)</td>
<td>74% (17/23)</td>
</tr>
</tbody>
</table>

GENERAL ENGINEERING
WELDING ENGINEERING OPTION

TOTAL GE/WELDING ENGINEERING OPTION GRADUATES ...................... 2
TOTAL GE/WELDING ENGINEERING OPTION GRADUATES REPORTING .......... 2

<table>
<thead>
<tr>
<th>Number</th>
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</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

AVERAGE ANNUAL SALARY FOR GE/WELDING ENGINEERING OPTION ........... $52,500
High - $55,000  Low - $50,000  (2 Salaries reported)
In-State Average: N/A  Out-of-State average: $52,500

<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>100% (2/2)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>
GEOLOGICAL ENGINEERING

TOTAL GEOLOGICAL ENGINEERING GRADUATES .................... 10
TOTAL GEOLOGICAL ENGINEERING GRADUATES REPORTING .......... 10

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

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

10/10 = 100% Placement

AVERAGE ANNUAL SALARY FOR GEOLOGICAL ENGINEERING ........ $40,733
High - $53,000  Low - $29,000  (6 Salaries reported)
In-State Average: $33,500  Out-of-State average: $44,350

Employment  In-State  Out-of-State
Degree-Related 33% (2/6) 67% (4/6)
Overall (categories 1-3) N/A  N/A

GEOPHYSICAL ENGINEERING

TOTAL GEOPHYSICAL ENGINEERING OPTION GRADUATES ............... 1
TOTAL GEOPHYSICAL ENGINEERING OPTION GRADUATES REPORTING ....... 1

1) Degree-Related Employment ................................. 0
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

1/1 = 100% Placement
### INFORMATION TECHNOLOGY & DESIGN

TOTAL INFORMATION TECHNOLOGY & DESIGN GRADUATES ............................. 11  
TOTAL INFORMATION TECHNOLOGY & DESIGN GRADUATES REPORTING ............ 11

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
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<tr>
<td>1</td>
<td>Degree-Related Employment</td>
<td>8</td>
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<tr>
<td>2</td>
<td>Professional Employment</td>
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<tr>
<td>3</td>
<td>Employed Outside Degree Area</td>
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</tr>
<tr>
<td>4</td>
<td>Continuing Education</td>
<td>2</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>
<td>0</td>
</tr>
<tr>
<td>7</td>
<td>Seeking Employment</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>Unreported</td>
<td>0</td>
</tr>
</tbody>
</table>

**10/11 = 91% Placement**

**AVERAGE ANNUAL SALARY FOR INFORMATION TECHNOLOGY & DESIGN .................... $30,820**

- High: $45,000  
- Low: $18,720  

(6 Salaries reported)

**In-State Average:** $30,820  
**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>100% (8/8)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

### LIBERAL STUDIES

TOTAL LIBERAL STUDIES GRADUATES ...................................................... 7  
TOTAL LIBERAL STUDIES GRADUATES REPORTING ...................................... 7

<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>2</td>
</tr>
<tr>
<td>2</td>
<td>Professional Employment</td>
<td>3</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>2</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>
<tr>
<td>7</td>
<td>Seeking Employment</td>
<td>0</td>
</tr>
<tr>
<td>8</td>
<td>Unreported</td>
<td>0</td>
</tr>
</tbody>
</table>

**7/7 = 100% Placement**

**AVERAGE ANNUAL SALARY FOR LIBERAL STUDIES ........................................... $44,125**

- High: $80,000  
- Low: $18,000  

(4 Salaries reported)

**In-State Average:** $34,500  
**Out-of-State average:** $53,750

<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>100% (2/2)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>60% (3/5)</td>
<td>40% (2/5)</td>
</tr>
</tbody>
</table>
MATHEMATICS/MATHEMATICAL SCIENCES

TOTAL MATHEMATICS/MATHEMATICAL SCIENCES GRADUATES ....................... 5
TOTAL MATHEMATICS/MATHEMATICAL SCIENCES GRADUATES REPORTING .......... 5

Number
1) Degree-Related Employment .................................. 2
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 ........................................................... 0

5/5 = 100% Placement

AVERAGE ANNUAL SALARY FOR MATHEMATICS/MATHEMATICAL SCIENCES ........ $38,000
High - $50,000 Low - $25,000 (3 Salaries reported)
In-State Average: $38,000 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>100% (2/2)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>100% (3/3)</td>
<td>N/A</td>
</tr>
</tbody>
</table>

METALLURGICAL ENGINEERING/
METALLURGICAL & MATERIALS ENGINEERING

TOTAL MET ENG/MET & MATERIALS ENG GRADUATES ................................. 6
TOTAL MET ENG/MET & MATERIALS ENG GRADUATES REPORTING .................. 6

Number
1) Degree-Related Employment .................................. 4
2) Professional Employment ....................................... 0
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 ........................................................... 0

6/6 = 100% Placement

AVERAGE ANNUAL SALARY FOR METALLURGICAL ENGINEERING ...................... $50,500
High - $62,000 Low - $40,000 (4 Salaries reported)
In-State Average: N/A Out-of-State average: $50,500

<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>100% (4/4)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>
## MINING ENGINEERING

TOTAL MINING ENGINEERING GRADUATES ................................................. 6
TOTAL MINING ENGINEERING GRADUATES REPORTING .................................. 6

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

6/6 = 100% Placement

AVERAGE ANNUAL SALARY FOR MINING ENGINEERING ................................. $49,000

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

## OCCUPATIONAL SAFETY & HEALTH

TOTAL OCCUPATIONAL SAFETY & HEALTH GRADUATES ................................. 14
TOTAL OCCUPATIONAL SAFETY & HEALTH GRADUATES REPORTING ...................... 14

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>8</td>
<td>Degree-Related Employment</td>
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<tr>
<td>0</td>
<td>Professional Employment</td>
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<tr>
<td>1</td>
<td>Employed Outside Degree Area</td>
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<tr>
<td>4</td>
<td>Continuing Education</td>
</tr>
<tr>
<td>0</td>
<td>Military</td>
</tr>
<tr>
<td>1</td>
<td>Not Currently Seeking Employment</td>
</tr>
<tr>
<td>0</td>
<td>Seeking Employment</td>
</tr>
<tr>
<td>0</td>
<td>Unreported</td>
</tr>
</tbody>
</table>

14/14 = 100% Placement

AVERAGE ANNUAL SALARY FOR OCCUPATIONAL SAFETY & HEALTH .......................... $51,600

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>12% (1/8)</td>
<td>88% (7/8)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>22% (2/9)</td>
<td>78% (7/9)</td>
</tr>
</tbody>
</table>
OCCUPATIONAL SAFETY & HEALTH
APPLIED HEALTH SCIENCE OPTION

TOTAL OCCUPATIONAL SAFETY & HEALTH/AHS OPTION GRADUATES ............... 8
TOTAL OCCUPATIONAL SAFETY & HEALTH/AHS OPTION GRADUATES REPORTING .... 8

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

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

AVERAGE ANNUAL SALARY FOR OCCUPATIONAL SAFETY & HEALTH/AHS OPTION .. $29,320
High - $33,000  Low - $24,960  (3 Salaries reported)
In-State Average: $28,980  Out-of-State average: $30,000

Employment In-State Out-of-State
Degree-Related 75% (3/4) 25% (1/4)
Overall (categories 1-3) 80% (4/5) 20% (1/5)

PETROLEUM ENGINEERING

TOTAL PETROLEUM ENGINEERING GRADUATES ...................................... 33
TOTAL PETROLEUM ENGINEERING GRADUATES REPORTING ..................... 33

1) Degree-Related Employment ........................................... 31
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

AVERAGE ANNUAL SALARY FOR PETROLEUM ENGINEERING OPTION .......... $63,155
High - $140,000  Low - $40,000  (28 Salaries reported)
In-State Average: $45,000  Out-of-State average: $65,334

Employment In-State Out-of-State
Degree-Related 10% (3/31) 90% (28/31)
Overall (categories 1-3) 9% (3/32) 91% (29/32)
PROFESSIONAL & TECHNICAL COMMUNICATIONS

TOTAL PROFESSIONAL & TECHNICAL COMMUNICATIONS GRADUATES ............... 5
TOTAL PROFESSIONAL & TECHNICAL COMMUNICATIONS GRADUATES REPORTING .... 5

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

5/5 = 100% Placement

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

SALARY INFORMATION NOT AVAILABLE FOR PROFESSIONAL TECHNICAL COMMUNICATIONS.

<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% (2/2)</td>
<td>N/A</td>
</tr>
</tbody>
</table>

REGISTERED NURSE (A.S.)

TOTAL REGISTERED NURSE (A.S.) GRADUATES ........................................... 76
TOTAL REGISTERED NURSE (A.S.) GRADUATES REPORTING ............................... 76

1) Degree-Related Employment ................................................. 15
2) Professional Employment .................................................... 0
3) Employed Outside Degree Area .......................................... 0
4) Continuing Education ....................................................... 61
5) Military ........................................................................... 0
6) Not Currently Seeking Employment .................................... 0

76/76 = 100% Placement

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

AVERAGE ANNUAL SALARY FOR REGISTERED NURSE (A.S.) ......................... $38,259
High - $56,000  Low - $22,464  (13 Salaries reported)
In-State Average: $36,437  Out-of-State average: $44,333

<table>
<thead>
<tr>
<th>Employment</th>
<th>In-State</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related</td>
<td>73% (11/15)</td>
<td>27% (4/15)</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>
REGISTERED NURSE (B.S.)

TOTAL REGISTERED NURSE (B.S.) GRADUATES ........................................... 31
TOTAL REGISTERED NURSE (B.S.) GRADUATES REPORTING .......................... 31

1) Degree-Related Employment ................................................. 30
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

31/31 = 100% Placement

AVERAGE ANNUAL SALARY FOR REGISTERED NURSE (B.S.) ..................... $42,421
High - $62,000 Low - $30,400 (27 Salaries reported)
In-State Average: $40,349 Out-of-State average: $59,000

SOFTWARE ENGINEERING

TOTAL SOFTWARE ENGINEERING GRADUATES ........................................ 1
TOTAL SOFTWARE ENGINEERING GRADUATES REPORTING ...................... 1

1) Degree-Related Employment ................................................. 1
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

1/1 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR SOFTWARE ENGINEERING.
# INTERNATIONAL STUDENT SUMMARY

(Bachelor of Science Degrees)

## B.S. CHEMISTRY

<table>
<thead>
<tr>
<th>Total Chemistry Graduates</th>
<th>1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related Employment</td>
<td>1</td>
</tr>
</tbody>
</table>

## B.S. PETROLEUM ENGINEERING

<table>
<thead>
<tr>
<th>Total Petroleum Engineering Graduates</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Degree-Related Employment</td>
<td>6</td>
</tr>
</tbody>
</table>

## TOTAL BACHELOR OF SCIENCE DEGREES GRANTED TO INTERNATIONAL STUDENTS

| 7 |
GRADUATE STUDENT SUMMARY
(U.S. Citizens & International Students)

MASTER PROJECT ENGINEERING & MANAGEMENT
Total Master Project Engineering & Management Graduates .................. 2
Degree-Related Employment .................................................. 2
AVERAGE ANNUAL SALARY FOR MASTER PROJECT ENGINEERING & MANAGEMENT .................................................. $59,500
High - $80,000   Low - $39,000   (2 Salaries reported)

MASTER OF SCIENCE ENVIRONMENTAL ENGINEERING
Total M.S. Environmental Engineering Graduates ............................. 4
Degree-Related Employment .................................................. 3
Continuing Education ......................................................... 1
AVERAGE ANNUAL SALARY FOR M.S. ENVIRONMENTAL ENGINEERING .......................... $35,333
High - $36,000   Low - $34,000   (3 Salaries reported)

MASTER OF SCIENCE GENERAL ENGINEERING
Total M.S. General Engineering Graduates ................................. 2
Degree-Related Employment .................................................. 2
SALARY INFORMATION NOT AVAILABLE FOR M.S. GENERAL ENGINEERING.

MASTER OF SCIENCE GEOSCIENCE/GEOLICAL ENGINEERING
Total M.S. Geological Engineering Graduates ............................... 1
Continuing Education ......................................................... 1

MASTER OF SCIENCE GEOSCIENCE/GEOLOGY
Total M.S. Geology Graduates .................................................. 1
Seeking Employment ............................................................ 1
SALARY INFORMATION NOT AVAILABLE FOR M.S. GEOSCIENCE/GEOLOGY.

MASTER OF SCIENCE GEOSCIENCE/GEOPHYSICAL ENGINEERING
Total M.S. Geophysical Engineering Graduates ............................. 3
Professional Employment ..................................................... 1
Continuing Education .......................................................... 2
SALARY INFORMATION NOT AVAILABLE FOR M.S. GEOSCIENCE/GEOPHYSICAL ENGINEERING.
GRADUATE STUDENT SUMMARY
(U.S. Citizens & International Students)
Continued......

MASTER OF SCIENCE GEOSCIENCE/HYDROGEOLOGICAL ENGINEERING
Total M.S. Geoscience/Hydrogeological Engineering Graduates ..................... 1
Degree-Related Employment ...................... 1

SALARY INFORMATION NOT AVAILABLE FOR M.S. GEOSCIENCE/HYDROGEOLOGICAL ENGINEERING.

MASTER OF SCIENCE INDUSTRIAL HYGIENE
Total M.S. Industrial Hygiene Graduates .................................................... 3
Degree-Related Employment ...................... 2
Professional Employment ...................... 1

AVERAGE ANNUAL SALARY FOR M.S. INDUSTRIAL HYGIENE ........................ $39,720
High - $49,440   Low - $30,000   (2 Salaries reported)

MASTER OF SCIENCE METALLURGICAL ENGINEERING
Total M.S. Metallurgical Engineering Graduates ........................................... 1
Degree-Related Employment ...................... 1

SALARY INFORMATION NOT AVAILABLE FOR M.S. METALLURGICAL ENGINEERING.

MASTER OF SCIENCE METALLURGICAL/MINERAL PROCESSING ENGINEERING
Total M.S. Metallurgical/Mineral Processing Engineering Graduates ................. 3
Degree-Related Employment ...................... 3

AVERAGE ANNUAL SALARY FOR M.S. METALLURGICAL/
MINERAL PROCESSING ENGINEERING ......................................................... $56,000
High - $65,000   Low - $48,000   (3 Salaries reported)

MASTER OF SCIENCE MINING ENGINEERING
Total M.S. Mining Engineering Graduates .................................................... 3
Degree-Related Employment ...................... 2
Continuing Education ...................... 1

AVERAGE ANNUAL SALARY FOR M.S. MINING ENGINEERING ...................... $60,500
High - $63,000   Low - $58,000   (2 Salaries reported)
# GRADUATE STUDENT SUMMARY
(U.S. Citizens & International Students)
Continued......

## MASTER OF SCIENCE PETROLEUM ENGINEERING

<table>
<thead>
<tr>
<th>Category</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total M.S. Petroleum Engineering Graduates</td>
<td>2</td>
</tr>
<tr>
<td>Degree-Related Employment</td>
<td>2</td>
</tr>
</tbody>
</table>

**AVERAGE ANNUAL SALARY FOR M.S. PETROLEUM ENGINEERING**

- **High**: $66,000
- **Low**: $52,000
- **(2 Salaries reported)**

- **Average Annual Salary**: $59,000

## MASTER OF SCIENCE TECHNICAL COMMUNICATIONS

<table>
<thead>
<tr>
<th>Category</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total M.S. Technical Communications Graduates</td>
<td>4</td>
</tr>
<tr>
<td>Degree-Related Employment</td>
<td>1</td>
</tr>
<tr>
<td>Professional Employment</td>
<td>2</td>
</tr>
<tr>
<td>Employed Outside Degree Area</td>
<td>1</td>
</tr>
</tbody>
</table>

**AVERAGE INFORMATION NOT AVAILABLE FOR M.S. TECHNICAL COMMUNICATIONS.**

## TOTAL MASTER’S DEGREES GRANTED TO GRADUATE STUDENTS

- **Count**: 30
REPRESENTATIVE COMPANIES
WHO HIRED MONTANA TECH 2004 GRADUATES
(Degree-Related & Professional Employment for Associate of Science/Registered Nurse, Bachelor of Applied Science, Bachelor of Science, and Master of Science)

BIOLOGY/ BIOLOGICAL SCIENCES

MONTANA (1)
Butte (1) U.S. Bureau of Land Management

ARKANSAS (1) Charles Rivers Laboratory, Sheridan

BUSINESS (BAS)

MONTANA (5)
Butte (4) Lisac's Tire, Portlock Software, Wadell & Reed Inc., MSE-TA
Warm Springs (1) Montana State Hospital

WASHINGTON (1) Pacific Insurance Agency

BUSINESS INFORMATION TECHNOLOGY

MONTANA (18)
Anaconda (1) Northwoods Enterprises LLC
Big Fork (1) Puttng on the Ritz
Bozeman (1) Enterprise-Rent-A-Car
Butte (10) KXLF TV, Markovich Construction, Anderson Zurmuehlen & Co. PC, Crowley Design Group, Butte Pre-Release Center, Town Pump Inc., Montana Tech - Admissions, Pioneer Technical Services, Morris Marketing, Wein's Men's Store
Deer Lodge (1) Powell County School District
Helena (2) State of Montana/Department of Labor, US PFO
Libby (1) U.S. Department of Agriculture/Forest Service
Missoula (1) O'Hare Investments

ALASKA (1) KPMG, Anchorage
CALIFORNIA (3) Hensel Phelps Construction Co., Sacramento; Kiewit Pacific Company, Stockton; Peter Kiewit & Sons, Sacramento
NEVADA (1) Placer Dome Inc./Bald Mountain Mine, Elko
UTAH (2) Granite Construction, Inc., Salt Lake City (2)
WASHINGTON (2) General Construction, Port Angeles; Peter Kiewit & Sons, Poulsbo
WISCONSIN (1) Mettric Corp, Milwaukee

CHEMISTRY

WASHINGTON (1) Emerald BioSystems, Bainbridge Island

COMPUTER SCIENCE

MONTANA (3)
Billings (1) Computers Unlimited
Butte (1) Town Pump Inc.
Helena (1) Blue Cross/Blue Shield

WASHINGTON (1) Honeywell, Redmond
WYOMING (1) Powder River Energy, Gillette
Representative Companies . . . continued

ENVIRONMENTAL ENGINEERING

MONTANA (5)
  Butte (2)  Portage Environmental, Inc.; ASiMI
  Helena (1)  Technet Engineering
  Missoula (1)  MCS Environmental, Inc.
  Ronan (1)  The Confederation of Salish & Kootenai Tribes

ARIZONA (3)  Conestoga-Rovers and Associates, Phoenix (2); Rinker Materials, Phoenix
COLORADO (2)  U.S. Air Force, Colorado Springs; Halliburton Energy Services, Denver
NEVADA (1)  U.S. Air Force, Las Vegas
UTAH (1)  New Earth Systems, Inc., St. George
VERMONT (1)  Heindel & Noyes, Winooska
WASHINGTON (1)  U.S. Environmental Protection Agency, Seattle

CANADA (1)
  Alberta (1)  Williams Energy Contractors, Calgary

JAMAICA (1)  Peace Corps

GENERAL ENGINEERING

◆ General Option

MONTANA (3)
  Butte (2)  U.S. Bureau of Land Management, NorthWestern Energy
  Helena (1)  CTA

COLORADO (1)  Halliburton Energy Services, Brighton

◆ Civil Engineering Option

MONTANA (3)
  Bozeman (1)  Barnard Construction Company, Inc.
  Helena (1)  State of Montana/Department of Transportation
  Kalispell (1)  State of Montana/Department of Transportation

ALASKA (2)  University of Alaska, Fairbanks; Wilder Construction, Anchorage
CALIFORNIA (2)  Kiewit Pacific Northwest District, Concord; Granite Construction, Inc.; Sacramento
COLORADO (1)  Kiewit Western, Littleton
HAWAII (1)  Kiewit Pacific Northwest District, Oahu
NORTH DAKOTA (1)  Kadramas, Lee, and Jackson, Bismarck

◆ Electrical Engineering Option

MONTANA (1)
  Butte (1)  ASiMI

COLORADO (1)  Ground Engineering, Denver
IDAHO (1)  Micron Technology, Inc., Boise
LOUISIANA (1)  M&E Consulting, Lafayette
TEXAS (1)  Baker Oil Tools, Victoria
WYOMING (1)  Halliburton Energy Services, Rock Springs
Representative Companies . . . . continued

◆ **Mechanical Engineering Option**

**MONTANA (6)**
- Butte (2) Pioneer Technical Services, MERDI
- Helena (2) Godwin Pumps, State of Montana/Department of Transportation
- Missoula (1) State of Montana/Department of Transportation
- Superior (1) U.S. Department of Agriculture/Forest Service

**ALASKA (1)**
- Wilder Construction, Anchorage

**ARKANSAS (1)**
- Phelps Program Management, Little Rock

**CALIFORNIA (2)**
- Granite Construction, Inc., Sacramento; Hensel Phelps International, Costa Mesa

**FLORIDA (1)**
- The Boeing Company/Kennedy Space Center, Cape Canaveral

**LOUISIANA (1)**
- Baker Oil Tools, Lafayette

**TENNESSEE (4)**
- Baker Oil Tools, Victoria; Transocean, Houston; Walnut Creek Mining, Fremont; Atlas Copco, Garland

**WASHINGTON (3)**
- Puget Sound Naval Shipyard, Bremerton (3)

**WYOMING (1)**
- Halliburton Energy Services, Rock Springs

◆ **Welding Engineering Option**

**LOUISIANA (1)**
- J. Ray McDermott, Morgan City

**TEXAS (1)**
- Atlas Copco, Garland

**GEOLOGY/GEOLOGICAL ENGINEERING**

**MONTANA (2)**
- Big Timber (1) Stillwater Mining Company
- Kalispell (1) RLK Hydro, Inc.

**ARIZONA (1)**
- Phelps Dodge, Bagdad

**CALIFORNIA (1)**
- Granite Construction, Inc., Sacramento

**NEW MEXICO (1)**
- Terracon, Albuquerque

**TEXAS (1)**
- Schlumberger, Houston

**GEOPHYSICAL ENGINEERING**

**CALIFORNIA (1)**
- ChevronTexaco, Bakersfield

**HYDROGEOLOGICAL ENGINEERING**

**WASHINGTON (1)**
- Retec Group Inc.

**INDUSTRIAL HYGIENE**

**MONTANA (1)**
- Bozeman (1) Ligocyte Pharmaceuticals

**IDAHO (1)**
- Idaho State Department of Energy, Idaho Falls

**MICHIGAN (1)**
- U.S. Steel, Ecorse
Representative Companies . . . continued

### INFORMATION TECHNOLOGY & DESIGN

**MONTANA (8)**  
Bozeman (5)  
RightNow Technologies, Zoot Enterprises (2), Impact Advertising & Media Buyers, Quest Communications  
Billings (2)  
Hohn Engineering, Computer Lifestyles  
Missoula (1)  
Univision Computers

### LIBERAL STUDIES

**MONTANA (3)**  
Butte (2)  
Butte-Silver Bow Council of Commissioners, Montana Tech-Technical Outreach  
Helena (1)  
State of Montana/Department of Transportation

**IDAHO (1)**  
Cassia School District #151, Burley

**UNITED KINGDOM (1)**  
England (1)  
Medical Support Solutions, London

### MATHEMATICS & MATHEMATICAL SCIENCES

**MONTANA (3)**  
Billings (1)  
Computers Unlimited  
Corvallis (1)  
Corvallis High School  
Missoula (1)  
U.S. Post Office

### METALLURGICAL ENGINEERING

**MONTANA (2)**  
Butte (2)  
ASiMI, Johnson Consulting  
ARIZONA (2)  
Phelps Dodge, Safford; Phelps Dodge, Green Valley  
COLORADO (1)  
Transportation Technology Center Inc., Pueblo  
NEVADA (1)  
Quadra Mining Ltd/Robinson Mine, Ely  
WASHINGTON (1)  
Puget Sound Naval Shipyard, Bremerton  
WYOMING (1)  
M-I Swaco, Riverton

### MINING ENGINEERING

**MONTANA (1)**  
Cameron (1)  
Luzenac America  
ALASKA (1)  
Wilder Construction, Anchorage  
CALIFORNIA (1)  
Santa Fe Aggregates, Modesto  
COLORADO (1)  
Camp Dresser McKee, Denver  
NEVADA (1)  
Placer Dome/Cortez Mine, Elko
Representative Companies . . . . continued

**OCCUPATIONAL SAFETY & HEALTH**

**MONTANA (1)**
- Billings (1): J.A. Jones Construction

**CALIFORNIA (3)**
- Hensel Phelps Construction, Co., Coalinga; Aera Energy LLC, Ventura; Kiewit Pacific Structures, Stockton

**NEVADA (1)**
- Placer Dome America/Bald Mountain Mine, Elko

**WASHINGTON (3)**
- Bechtel, Richland; Kiewit Pacific, Seattle; Fluor Hanford Inc., Richland

**OCCUPATIONAL SAFETY & HEALTH**

**APPLIED HEALTH SCIENCE OPTION**

**MONTANA (3)**
- Butte (1): Curves for Women
- Great Falls (1): Peak Health & Wellness
- Helena (1): St. Peter’s Hospital

**TEXAS (1)**
- Transit Mix Concrete, Bryan

**PETROLEUM ENGINEERING**

**MONTANA (3)**
- Billings (1): Jake Oil
- Glendive (1): Fidelity Exploration & Production Company
- Miles City (1): Sanjel USA

**ALASKA (1)**
- ConocoPhillips, Anchorage

**CALIFORNIA (1)**
- Schlumberger, Bakersfield

**COLORADO (7)**
- Caza Drilling, Denver (2); Cabot Oil & Gas, Denver; Halliburton Energy Services, Brighton (2); Forest Oil Corporation, Denver; Phoenix Surveys Inc., Denver

**NORTH DAKOTA (1)**
- Halliburton Energy Services, Williston

**OKLAHOMA (1)**
- Baker Hughes Inteq, Oklahoma City

**TEXAS (9)**
- Baker Oil Tools, Tyler; BP, Houston; Amerada Hess Corporation, Houston; Baker Oil Tools, Houston; Anadarko Petroleum Corporation, The Woodlands; ChevronTexaco, Midland (2); Smith International, Houston (2)

**WASHINGTON DC (1)**
- Minerals Management Service

**WYOMING (4)**
- Baker Hughes Inteq, Casper; Anadarko Petroleum Corporation, Casper; Citation Oil Company, Gillette; Scientific Drilling, Casper

**CANADA (5)**
- Alberta (5): Precision Energy Services, Medicine Hat; Burlington Resources, Calgary; Petro Canada, Calgary; Encana Oil & Gas, Calgary; Schlumberger Canada, White Court

**REGISTERED NURSE (A.S.)**

**MONTANA (11)**
- Anaconda (1): Anaconda Community Hospital
- Bozeman (1): Evergreen Health & Rehabilitation Center
- Butte (4): St. James HealthCare (3), Kids Behavioral Health
- Deer Lodge (2): Montana State Prison, Powell County Memorial Hospital
- Helena (2): St. Peters Hospital, Shodair Hospital
- Sheridan (1): Ruby Valley Hospital
Representative Companies . . . continued

<table>
<thead>
<tr>
<th>REGISTERED NURSE (A.S.) (Continued)</th>
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<tbody>
<tr>
<td>ALASKA (1)</td>
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<tr>
<td>CALIFORNIA (1)</td>
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<td>COLORADO (1)</td>
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<tr>
<td>TENNESSEE (1)</td>
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</table>

<table>
<thead>
<tr>
<th>REGISTERED NURSE (B.S.)</th>
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<tbody>
<tr>
<td>MONTANA (27)</td>
</tr>
<tr>
<td>Anaconda (1)</td>
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<tr>
<td>Butte (20)</td>
</tr>
<tr>
<td>Deer Lodge (1)</td>
</tr>
<tr>
<td>Great Falls (1)</td>
</tr>
<tr>
<td>Helena (1)</td>
</tr>
<tr>
<td>Warm Springs (3)</td>
</tr>
<tr>
<td>FLORIDA (1)</td>
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<td>WASHINGTON (1)</td>
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<td>WYOMING (1)</td>
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<table>
<thead>
<tr>
<th>PROFESSIONAL &amp; TECHNICAL COMMUNICATIONS</th>
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<tr>
<td>MONTANA (1)</td>
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<td>Missoula (1)</td>
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<table>
<thead>
<tr>
<th>PROJECT ENGINEERING &amp; MANAGEMENT</th>
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<tbody>
<tr>
<td>MONTANA (2)</td>
</tr>
<tr>
<td>Billings (1)</td>
</tr>
<tr>
<td>Ronan (1)</td>
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<table>
<thead>
<tr>
<th>SOFTWARE ENGINEERING</th>
</tr>
</thead>
<tbody>
<tr>
<td>MONTANA (1)</td>
</tr>
<tr>
<td>Bozeman (1)</td>
</tr>
</tbody>
</table>
SUMMARY
OF THE
2004 GRADUATE SURVEY
(U.S. Graduates–Certificate Programs and Associate of Applied Science Degrees)

May 2004

HIGHLIGHTS

The following data were derived from respondents representing 100% of the Certificate Programs and Associate of Applied Science Degrees (U.S. Graduates) graduating class of 2004.

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

55 . . . . . TOTAL NUMBER OF U.S. GRADUATES PARTICIPATING IN THE 2004 GRADUATE SURVEY

91% . . . . . OVERALL PLACEMENT SURVEY (50/55) - (Percentage based on total of Categories 1-6)

45% . . . . . GRADUATES WORKING IN DEGREE-RELATED POSITIONS (25/55)

7% . . . . . GRADUATES WORKING IN PROFESSIONAL POSITIONS (4/55)

15% . . . . . GRADUATES WORKING OUTSIDE THEIR DEGREE AREA (8/55)

18% . . . . . GRADUATES CHOOSING TO CONTINUE THEIR EDUCATION (10/55)

$22,103 . . AVERAGE ANNUAL STARTING SALARY FOR REPORTING GRADUATES IN THE BUSINESS DEPARTMENT

$24,646 . . 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>Certificate Programs</th>
<th>#</th>
<th>%</th>
<th>Salaries</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drafting Technology</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Office Assistant</td>
<td>1</td>
<td>N/A</td>
<td>Insufficient Data</td>
</tr>
</tbody>
</table>

**Associate of Applied Science Degrees**

<table>
<thead>
<tr>
<th>Program</th>
<th>#</th>
<th>%</th>
<th>Salaries</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting Technology</td>
<td>13</td>
<td>92%</td>
<td>$35,000 $16,000 $23,188</td>
</tr>
<tr>
<td>Automotive Technology</td>
<td>3</td>
<td>67%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Civil Engineering Technology</td>
<td>2</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Computer Technology</td>
<td>10</td>
<td>90%</td>
<td>$31,990 $25,000 $28,495</td>
</tr>
<tr>
<td>Drafting Technology</td>
<td>9</td>
<td>89%</td>
<td>$30,000 $19,760 $23,308</td>
</tr>
<tr>
<td>GIS/GPS</td>
<td>2</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Information Processing</td>
<td>1</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Metals Fabrication Technology</td>
<td>4</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Office Technology</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Administrative Assistant</td>
<td>2</td>
<td>100%</td>
<td>Insufficient Data</td>
</tr>
<tr>
<td>Medical Office Specialist</td>
<td>7</td>
<td>100%</td>
<td>$18,720 $16,640 $17,680</td>
</tr>
</tbody>
</table>

**OVERALL PLACEMENT**

- Business Department: 91%
- Trades & Technical Department: 90%

**AVERAGE STARTING SALARIES**

- Business Department: $22,103
- Trades & Technical Department: $24,646

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

<table>
<thead>
<tr>
<th>Program</th>
<th>In-state</th>
<th>Out-of-State</th>
</tr>
</thead>
<tbody>
<tr>
<td>OVERALL</td>
<td>89%</td>
<td>11%</td>
</tr>
<tr>
<td>Business Department</td>
<td>100%</td>
<td>N/A</td>
</tr>
<tr>
<td>Trades &amp; Technical Department</td>
<td>73%</td>
<td>27%</td>
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</tbody>
</table>
GRAPHICAL INFORMATION

EMPLOYMENT BY GEOGRAPHICAL AREA

MONTANA

UNITED STATES

PLACEMENT CATEGORIES
Graphical Information . . . . Continued

TYPES OF ORGANIZATIONS EMPLOYING MONTANA TECH GRADUATES

PLACEMENT PERCENTAGES
1995-2004

TREND IN AVERAGE SALARIES
Five-year period 2000-2004
CERTIFICATE PROGRAMS

STATISTICS BY DEGREE AREA

DRAFTING TECHNOLOGY

TOTAL DRAFTING TECHNOLOGY GRADUATES ........................................... 1
TOTAL DRAFTING TECHNOLOGY GRADUATES REPORTING ............................. 1

<table>
<thead>
<tr>
<th>Number</th>
</tr>
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<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 ....................................... 1</td>
</tr>
<tr>
<td>7) Seeking Employment ....................................................... 0</td>
</tr>
<tr>
<td>8) Unreported ............................................................... 0</td>
</tr>
</tbody>
</table>

1/1 = 100% Placement

OFFICE ASSISTANT

TOTAL OFFICE ASSISTANT GRADUATES ..................................................... 1
TOTAL OFFICE ASSISTANT 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
ASSOCIATE OF APPLIED SCIENCE DEGREE
STATISTICS BY DEGREE AREA

ACCOUNTING TECHNOLOGY

TOTAL ACCOUNTING TECHNOLOGY GRADUATES .......................... 13
TOTAL ACCOUNTING TECHNOLOGY GRADUATES REPORTING .......... 13

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

12/13 = 92% Placement

AVERAGE ANNUAL SALARY FOR ACCOUNTING TECHNOLOGY ................. $23,188

High - $35,000  Low - $16,000  (5 Salaries reported)

In-state average: $23,188  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>100% (4/4)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>100% (7/7)</td>
<td>N/A</td>
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</table>

AUTOMOTIVE TECHNOLOGY

TOTAL AUTOMOTIVE TECHNOLOGY GRADUATES .............................. 3
TOTAL AUTOMOTIVE TECHNOLOGY GRADUATES REPORTING ................ 3

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
<th>Counts</th>
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<tbody>
<tr>
<td>1)</td>
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<td>2)</td>
<td>Professional Employment</td>
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</tr>
<tr>
<td>3)</td>
<td>Employed Outside Degree Area</td>
<td>0</td>
</tr>
<tr>
<td>4)</td>
<td>Continuing Education</td>
<td>0</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>
<tr>
<td>7)</td>
<td>Seeking Employment</td>
<td>1</td>
</tr>
<tr>
<td>8)</td>
<td>Unreported</td>
<td>0</td>
</tr>
</tbody>
</table>

2/3 = 67% Placement

SALARY INFORMATION NOT AVAILABLE FOR AUTOMOTIVE TECHNOLOGY.
CIVIL ENGINEERING TECHNOLOGY

TOTAL CIVIL ENGINEERING TECHNOLOGY GRADUATES ......................... 2
TOTAL CIVIL ENGINEERING TECHNOLOGY GRADUATES REPORTING .............. 2

1) Degree-Related Employment ........................................... 0
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

2/2 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR CIVIL ENGINEERING TECHNOLOGY.

<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>N/A</td>
<td>100% (1/1)</td>
</tr>
</tbody>
</table>

COMPUTER TECHNOLOGY

TOTAL COMPUTER TECHNOLOGY GRADUATES ............................................. 10
TOTAL COMPUTER TECHNOLOGY GRADUATES REPORTING .............................. 10

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

9/10 = 90% Placement

AVERAGE ANNUAL SALARY FOR COMPUTER TECHNOLOGY .......................... $28,495

High - $31,990  Low - $25,000  (2 Salaries reported)
In-state average:  $28,495  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>100% (5/5)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>100% (6/6)</td>
<td>N/A</td>
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</table>
DRAFTING TECHNOLOGY

TOTAL DRAFTING TECHNOLOGY GRADUATES ................................. 9
TOTAL DRAFTING TECHNOLOGY GRADUATES REPORTING .................... 9

1) Degree-Related Employment ........................................... 5
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 .................................................. 1
8) Unreported .............................................................. 0

8/9 = 89% Placement

AVERAGE ANNUAL SALARY FOR DRAFTING TECHNOLOGY ..................... $23,308
High - $30,000  Low - $19,760  (4 Salaries reported)
In-state average:  $23,308  Out-of-state average:  N/A

Employment In-State Out-of-State
Degree-Related 80% (4/5) 20% (1/5)
Overall (categories 1-3) 71% (5/7) 29% (2/7)

GIS/GPS TECHNOLOGY

TOTAL GIS/GPS TECHNOLOGY GRADUATES ................................. 2
TOTAL GIS/GPS TECHNOLOGY GRADUATES REPORTING .................... 2

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

2/2 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR GIS/GPS TECHNOLOGY.

Employment In-State Out-of-State
Degree-Related 100% (1/1) N/A
Overall (categories 1-3) 100% (2/2) N/A
INFORMATION PROCESSING

TOTAL INFORMATION PROCESSING GRADUATES .......................... 1
TOTAL INFORMATION PROCESSING GRADUATES REPORTING .......... 1

1) Degree-Related Employment ........................................ 1
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

1/1 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR INFORMATION PROCESSING.

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

METALS FABRICATION

TOTAL METALS FABRICATION GRADUATES ............................ 4
TOTAL METALS FABRICATION GRADUATES REPORTING ............ 4

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

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

4/4 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR METALS FABRICATION.

Employment In-State Out-of-State
Degree-Related 100% (1/1) N/A
Overall (categories 1-3) 67% (2/3) 33% (1/3)
OFFICE TECHNOLOGY
ADMINISTRATIVE ASSISTANT

TOTAL OT/ADMINISTRATIVE ASSISTANT GRADUATES ......................... 2
TOTAL OT/ADMINISTRATIVE ASSISTANT GRADUATES REPORTING .......... 2

<table>
<thead>
<tr>
<th>Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>2</td>
<td>Degree-Related Employment</td>
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<td>Continuing Education</td>
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<tr>
<td>2</td>
<td>Seeking Employment</td>
</tr>
<tr>
<td>0</td>
<td>Unreported</td>
</tr>
</tbody>
</table>

2/2 = 100% Placement

SALARY INFORMATION NOT AVAILABLE FOR OT/ADMINISTRATIVE ASSISTANT.

OFFICE TECHNOLOGY
MEDICAL OFFICE SPECIALIST

TOTAL OT/MEDICAL OFFICE SPECIALIST GRADUATES ......................... 7
TOTAL OT/MEDICAL OFFICE SPECIALIST GRADUATES REPORTING .......... 7

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<td>Professional Employment</td>
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<tr>
<td>1</td>
<td>Not Currently Seeking Employment</td>
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<tr>
<td>0</td>
<td>Seeking Employment</td>
</tr>
<tr>
<td>0</td>
<td>Unreported</td>
</tr>
</tbody>
</table>

7/7 = 100% Placement

AVERAGE ANNUAL SALARY FOR OT/MEDICAL OFFICE SPECIALIST ............ $17,680
High - $18,720  Low - $16,640  (2 Salaries reported)
In-state average: $17,680  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>100% (4/4)</td>
<td>N/A</td>
</tr>
<tr>
<td>Overall (categories 1-3)</td>
<td>100% (6/6)</td>
<td>N/A</td>
</tr>
</tbody>
</table>
REPRESENTATIVE COMPANIES WHO HIRED
MONTANA TECH 2004 GRADUATES
(Degree-Related & Professional Employment–Certificate Programs and
Associate of Applied Science Degrees)

ACCOUNTING TECHNOLOGY

MONTANA (5)
Butte (3) MSE-TA, North American Indian Alliance, Montana State LiEAP Program
Helena (1) Montana Guaranteed Student Loan Program
Livingston (1) Rocky Mountain Design

AUTOMOTIVE TECHNOLOGY

MONTANA (2)
Butte (2) Car-Tune Automotive Services, Self-employed

CIVIL ENGINEERING TECHNOLOGY

SOUTH DAKOTA (1) Alpine Air Aviation, Rapid City

COMPUTER TECHNOLOGY

MONTANA (5)
Butte (4) NorthWestern Energy, Computer Geex, KXLF TV, Self-employed
Helena (1) AMC

DRAFTING TECHNOLOGY

MONTANA (4)
Butte (2) MSE-TA, United Building Centers
Helena (1) State of Montana/Department of Transportation
KalisPELL (1) CTA Architects & Engineering

SOUTH CAROLINA (1) Century Plastics Inc., Simpsonville

GIS/GPS

MONTANA (1)
Butte (1) U.S. Bureau of Land Management

INFORMATION PROCESSING

MONTANA (1)
Anaconda (1) Anaconda Head Start
Representative Companies . . . . continued

METALS FABRICATION TECHNOLOGY

MONTANA (1)
Butte (1) Montana Resources

OFFICE TECHNOLOGY
Administrative Assistant

MONTANA (2)
Butte (2) Sun Health Care Group, Butte Rodeo Grounds

OFFICE TECHNOLOGY
Medical Office Specialist

MONTANA (5)
Butte (4) Samuel J. Stroeher, DDS PC; Rocky Mountain Clinic; Sun Health Care Group;
Butte Rodeo Grounds
Whitehall (1) Jefferson County Public Defender’s Office
REPRESENTATIVE SCHOOLS ATTENDED 
BY MONTANA TECH GRADUATES 
WHO CHOSE TO CONTINUE THEIR EDUCATION

BOISE STATE UNIVERSITY, Boise, ID
CALIFORNIA INSTITUTE OF TECHNOLOGY, Pasadena, CA
COLLEGE OF ST. MARY, Omaha, NE
DALHOUSIE UNIVERSITY, Halifax, Nova Scotia
GONZAGA UNIVERSITY, Spokane, WA
MONTANA STATE UNIVERSITY, Bozeman, MT
MONTANA STATE UNIVERSITY - NORTHERN, Havre, MT
MONTANA TECH OF THE UNIVERSITY OF MONTANA, Butte, MT
NEW MEXICO INSTITUTE OF MINING & TECHNOLOGY, Socorro, NM
OHIO STATE UNIVERSITY, Columbus, Ohio
PACIFIC UNIVERSITY, Portland, OR
ROCKY MOUNTAIN COLLEGE, Billings, MT
ROSS MEDICAL UNIVERSITY, Dominica, W. Indies
ROSS UNIVERSITY - VETERINARY COLLEGE, St. Kitts, Caribbean
UNIVERSITY OF BRITISH COLUMBIA, Vancouver, BC
UNIVERSITY OF KENTUCKY, Lexington, KY
UNIVERSITY OF MONTANA, Missoula, MT
UNIVERSITY OF NORTH DAKOTA - MEDICAL SCHOOL, Grand Forks, ND
UNIVERSITY OF TEXAS, El Paso, TX
UNIVERSITY OF VERMONT, Burlington, VT
UNIVERSITY OF WISCONSIN-MADISON, Madison, WI

VDI - South Africa

VIRGINIA POLYTECHNIC AND STATE UNIVERSITY, Blacksburg, VA
WASHINGTON STATE UNIVERSITY, Pullman, WA

WICHITA UNIVERSITY, Wichita, KS