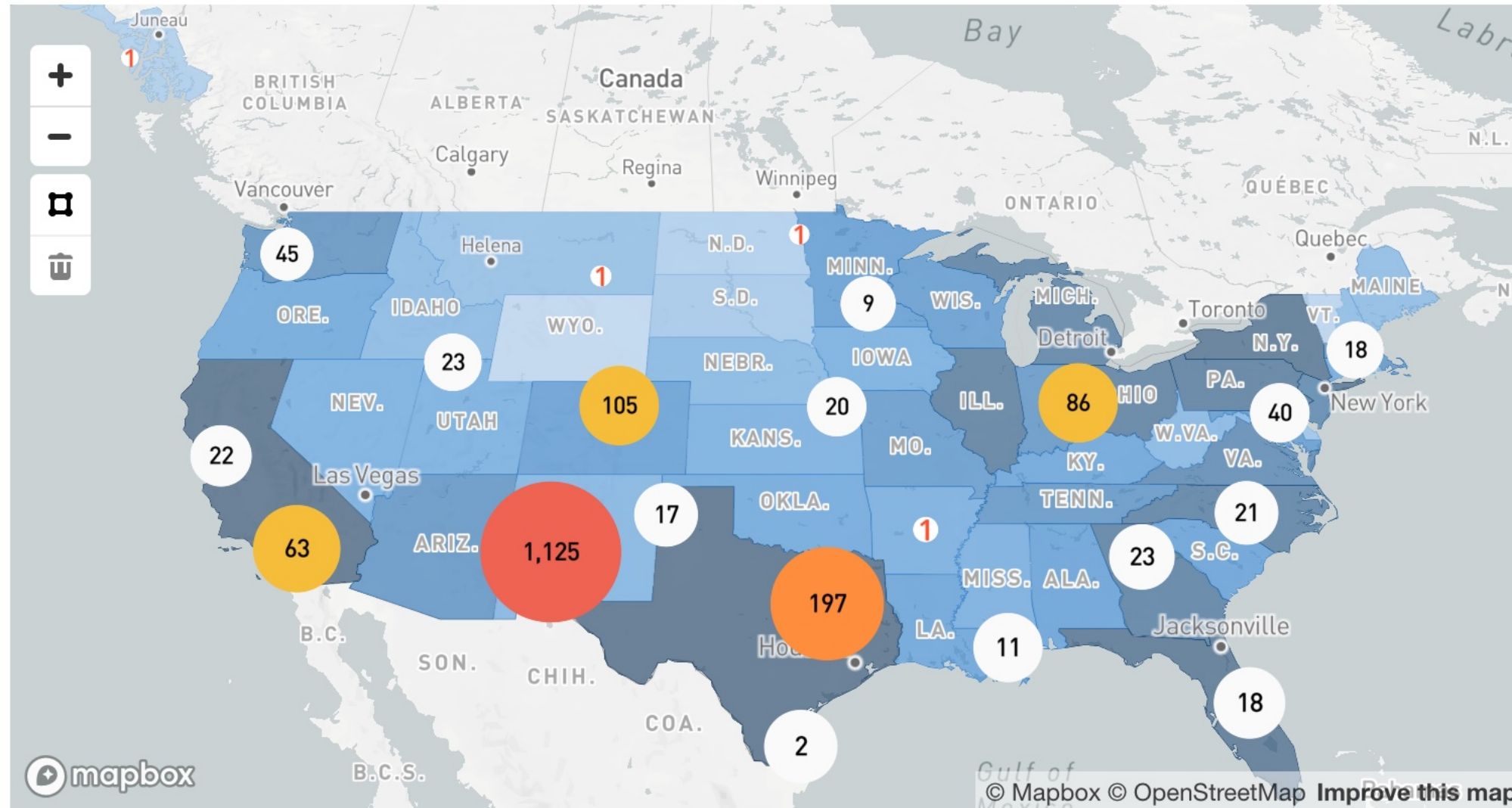
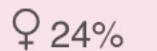


Alumni counts displayed with bubbles, and local population shown with variable color on state and county levels.



Summary of the selected alumni population.

25



 Filter

Top companies of your alumni

#

 Filter



 Filter



 Filter

#



Biology Career Snapshot

BIOL | Alumni career outcomes

494

Alumni records

401 (81%)

Salary records

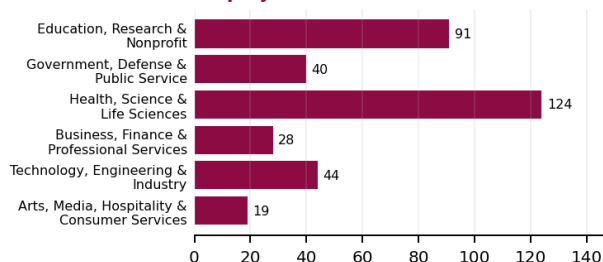
\$62,907

Median reported salary

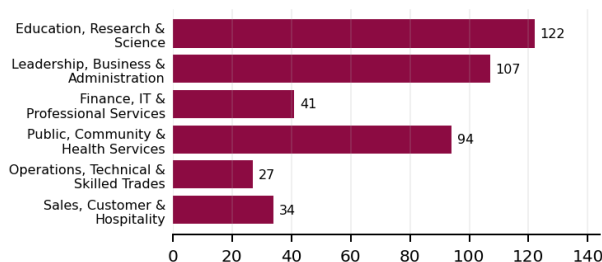
53%

Reported salaries \$60K+

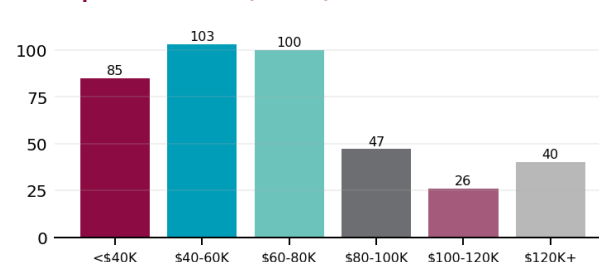
Employment sectors



Career fields



Reported salaries (n=401)



REPRESENTATIVE ROLES

- Medical Scribe
- Registered Nurse
- Research Scientist
- Pharmacist
- Research Associate
- Medical Laboratory Technician

WHAT STANDS OUT

- The largest observed employment sector is Health, Science & Life Sciences (124 records with classified industry data).
- The most common broad career field is Education, Research & Science (122 records).
- Among 401 records with reported salary data, the median is \$62,907; 53% report at least \$60,000.
- Visible specialized pathways include Health Care, Science, Education.

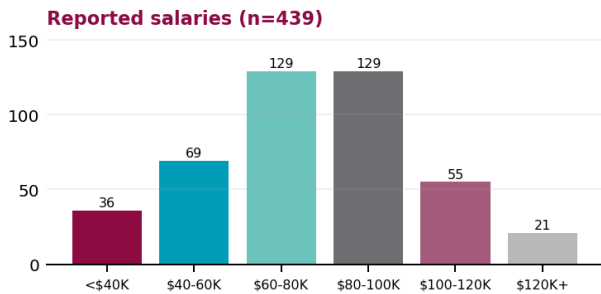
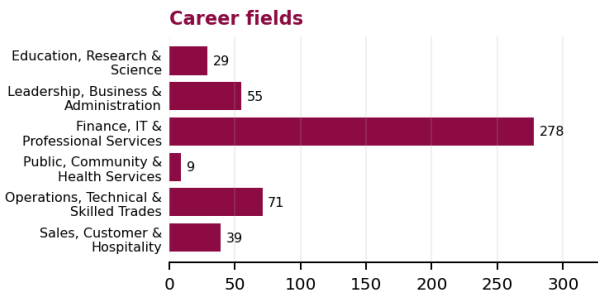
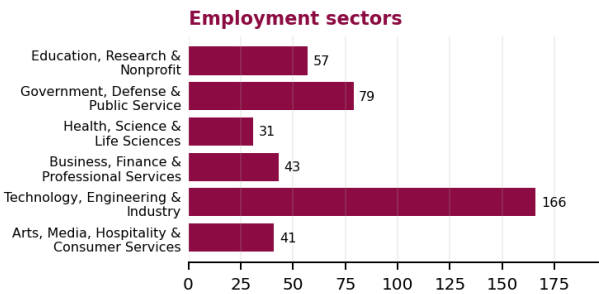
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Health, Science & Life Sciences, Education, Research & Nonprofit and Technology, Engineering & Industry. Their roles span Education, Research & Science, Leadership, Business & Administration and Public, Community & Health Services, illustrating that a Biology degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major1_job_info.xlsx | Worksheet: BIOL job area | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Computer Science Career Snapshot

CS | Alumni career outcomes



REPRESENTATIVE ROLES

- Software Engineer
- Software Developer
- Senior Software Engineer
- Software Engineer li
- System Administrator
- System Engineer

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Technology, Engineering & Industry (166 records with classified industry data).
- The most common broad career field is Finance, IT & Professional Services (278 records).
- Among 439 records with reported salary data, the median is \$78,768; 76% report at least \$60,000.
- Visible specialized pathways include Information Technology, Engineering, Customer Service.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Technology, Engineering & Industry, Government, Defense & Public Service and Education, Research & Nonprofit. Their roles span Finance, IT & Professional Services, Operations, Technical & Skilled Trades and Leadership, Business & Administration, illustrating that a Computer Science degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major2_job_info.xlsx | Worksheet: CS | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Creative Media Institute Career Snapshot

CMI | Alumni career outcomes

354

Alumni records

275 (78%)

Salary records

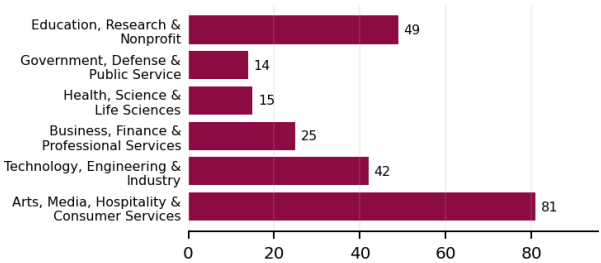
\$56,017

Median reported salary

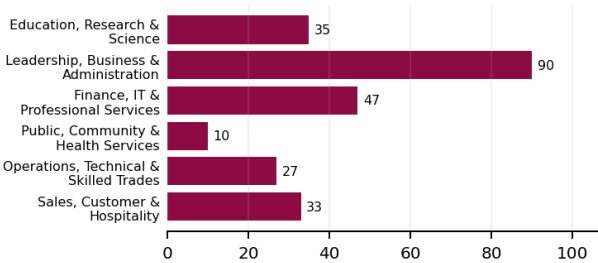
42%

Reported salaries \$60K+

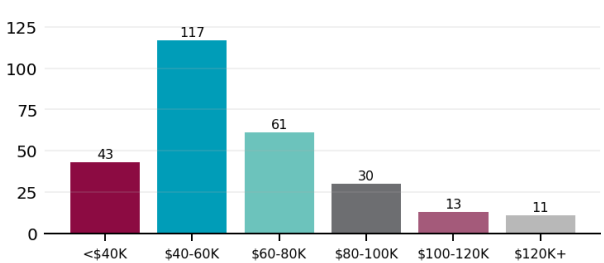
Employment sectors



Career fields



Reported salaries (n=275)



REPRESENTATIVE ROLES

- Video Editor
- Storyboard Artist
- Assistant Manager
- Sales Associate
- Graphic Designer
- Recruiter

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Arts, Media, Hospitality & Consumer Services (81 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (90 records).
- Among 275 records with reported salary data, the median is \$56,017; 42% report at least \$60,000.
- Visible specialized pathways include Media, Design, Information Technology.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Arts, Media, Hospitality & Consumer Services, Education, Research & Nonprofit and Technology, Engineering & Industry. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Education, Research & Science, illustrating that a Creative Media Institute degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major3_job_info.xlsx | Worksheet: CMI | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Criminal Justice Career Snapshot

CJ | Alumni career outcomes

630

Alumni records

497 (79%)

Salary records

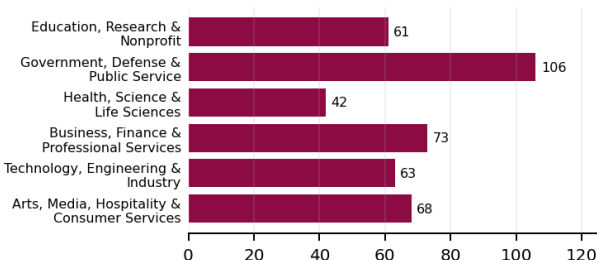
\$58,712

Median reported salary

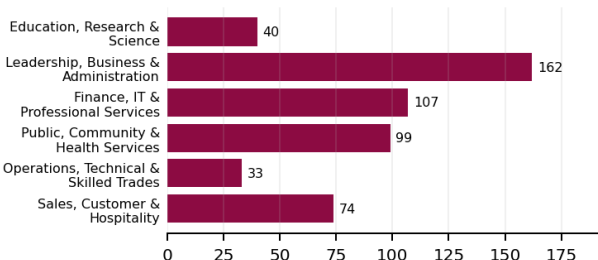
48%

Reported salaries \$60K+

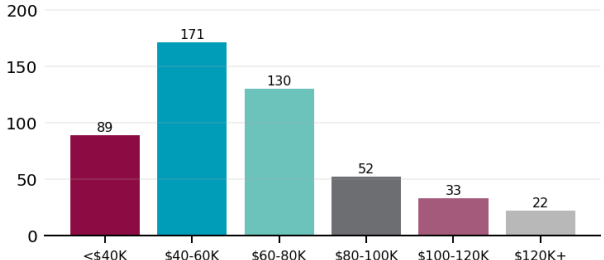
Employment sectors



Career fields



Reported salaries (n=497)



REPRESENTATIVE ROLES

- Police Officer
- Paralegal
- Sales Associate
- Store Manager
- Assistant Manager
- Legal Assistant

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Government, Defense & Public Service (106 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (162 records).
- Among 497 records with reported salary data, the median is \$58,712; 48% report at least \$60,000.
- Visible specialized pathways include Law Enforcement, Legal, Management.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Government, Defense & Public Service, Business, Finance & Professional Services and Arts, Media, Hospitality & Consumer Services. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Public, Community & Health Services, illustrating that a Criminal Justice degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major4_job_info.xlsx | Worksheet: CJ | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Psychology Career Snapshot

PSYC | Alumni career outcomes

439

Alumni records

338 (77%)

Salary records

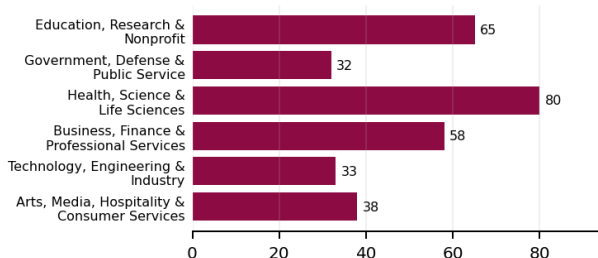
\$58,122

Median reported salary

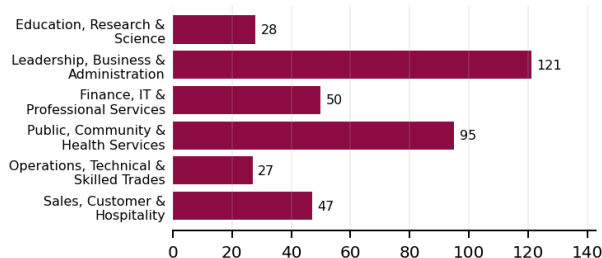
48%

Reported salaries \$60K+

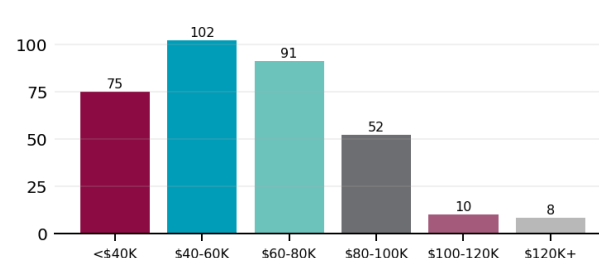
Employment sectors



Career fields



Reported salaries (n=338)



REPRESENTATIVE ROLES

- Licensed Professional Counselor
- School Psychologist
- Therapist
- Mental Health Technician
- Mental Health Therapist
- Server

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Health, Science & Life Sciences (80 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (121 records).
- Among 338 records with reported salary data, the median is \$58,122; 48% report at least \$60,000.
- Visible specialized pathways include Health Care, Management, Social Services.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Health, Science & Life Sciences, Education, Research & Nonprofit and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Public, Community & Health Services and Finance, IT & Professional Services, illustrating that a Psychology degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major5_job_info.xlsx | Worksheet: PSYC | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Anthropology Career Snapshot

ANTH | Alumni career outcomes

93

Alumni records

68 (73%)

Salary records

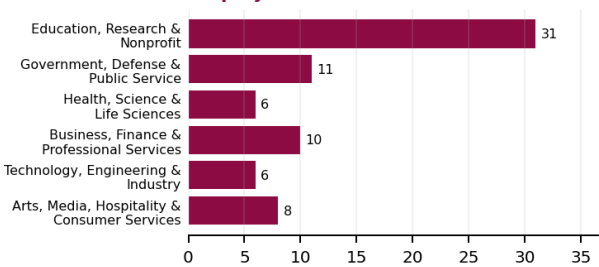
\$53,956

Median reported salary

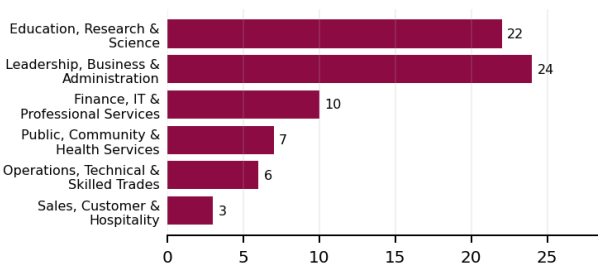
34%

Reported salaries \$60K+

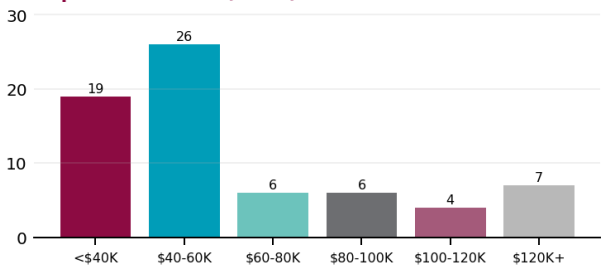
Employment sectors



Career fields



Reported salaries (n=68)



REPRESENTATIVE ROLES

- Program Manager
- Museum Technician
- Research Specialist
- Adjunct Instructor
- Research Assistant
- Resource Conservation Manager

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (31 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (24 records).
- Among 68 records with reported salary data, the median is \$53,956; 34% report at least \$60,000.
- Visible specialized pathways include Education, Management, Research.

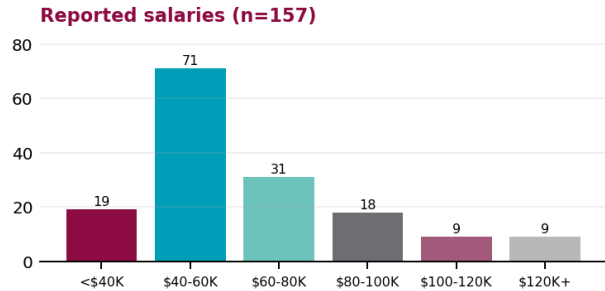
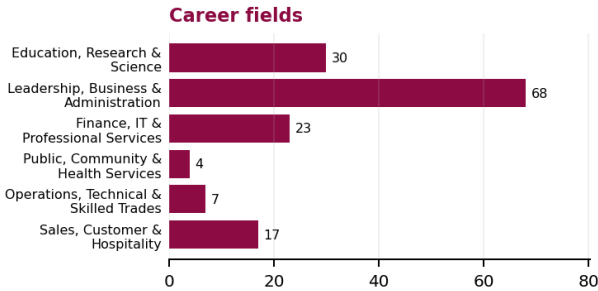
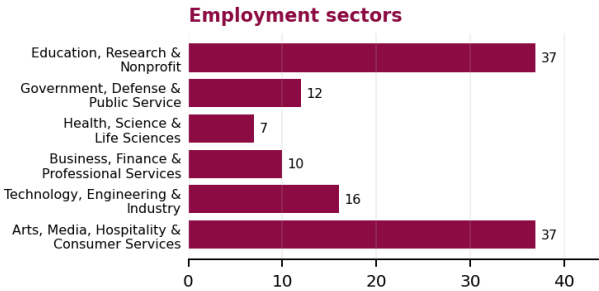
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Government, Defense & Public Service and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Education, Research & Science and Finance, IT & Professional Services, illustrating that a Anthropology degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major6_job_info(3).xlsx | Worksheet: ANTH | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Art Career Snapshot

ART | Alumni career outcomes



REPRESENTATIVE ROLES

- Owner
- Graphic Designer
- Art Teacher
- Designer
- Video Editor
- Executive Director

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (37 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (68 records).
- Among 157 records with reported salary data, the median is \$57,628; 43% report at least \$60,000.
- Visible specialized pathways include Education, Design, Media.

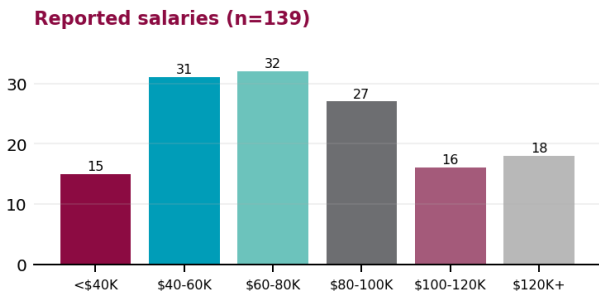
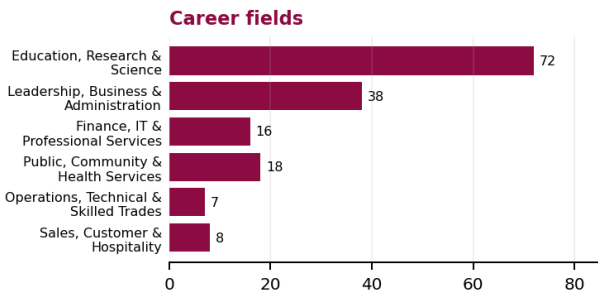
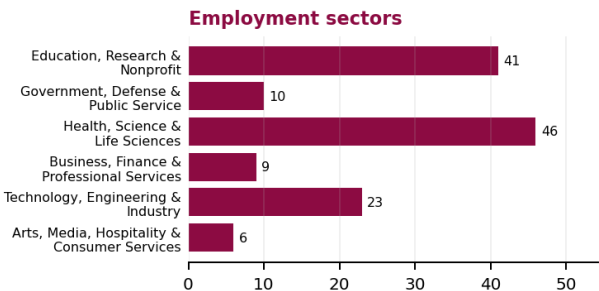
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Arts, Media, Hospitality & Consumer Services and Technology, Engineering & Industry. Their roles span Leadership, Business & Administration, Education, Research & Science and Finance, IT & Professional Services, illustrating that a Art degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major7_job_info(1).xlsx | Worksheet: ART | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Chemistry & Biochemistry Career Snapshot

CHEM/BIOC | Alumni career outcomes



REPRESENTATIVE ROLES

- Scientist
- Graduate Student
- Graduate Research Assistant
- Chemist
- Lab Tech
- Research Scientist

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Health, Science & Life Sciences (46 records with classified industry data).
- The most common broad career field is Education, Research & Science (72 records).
- Among 139 records with reported salary data, the median is \$76,344; 67% report at least \$60,000.
- Visible specialized pathways include Science, Health Care, Education.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Health, Science & Life Sciences, Education, Research & Nonprofit and Technology, Engineering & Industry. Their roles span Education, Research & Science, Leadership, Business & Administration and Public, Community & Health Services, illustrating that a Chemistry & Biochemistry degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major8_job_info(1).xlsx | Worksheet: Chem Biochem | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Communication Studies Career Snapshot

COMM | Alumni career outcomes

278

Alumni records

207 (74%)

Salary records

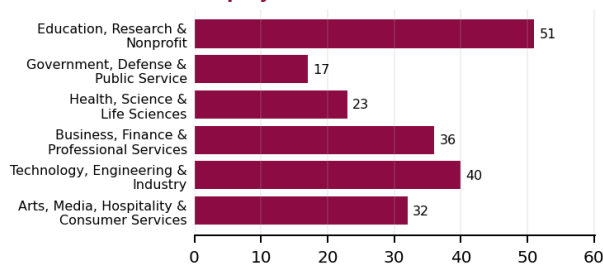
\$66,329

Median reported salary

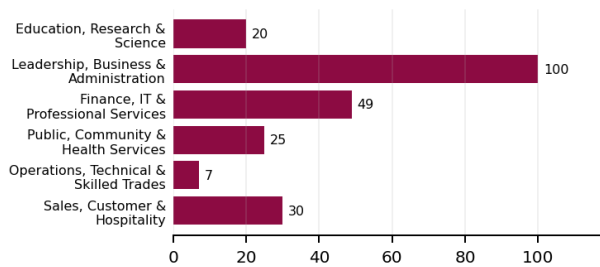
61%

Reported salaries \$60K+

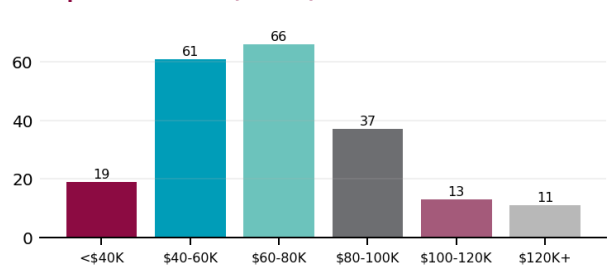
Employment sectors



Career fields



Reported salaries (n=207)



REPRESENTATIVE ROLES

- Speech Language Pathologist
- General Manager
- Project Manager
- Teacher
- Speech Pathology Assistant
- Graduate Assistant

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (51 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (100 records).
- Among 207 records with reported salary data, the median is \$66,329; 61% report at least \$60,000.
- Visible specialized pathways include Management, Executive, Health Care.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Technology, Engineering & Industry and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Sales, Customer & Hospitality, illustrating that a Communication Studies degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major9_job_info(1).xlsx | Worksheet: COMM | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

English Career Snapshot

ENGL | Alumni career outcomes

197

Alumni records

164 (83%)

Salary records

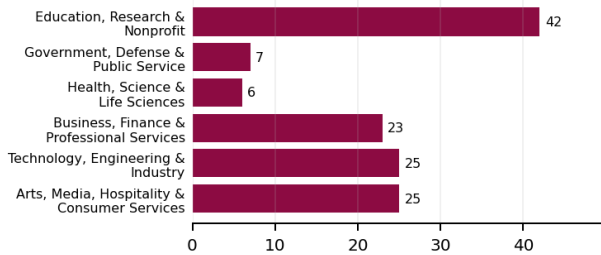
\$63,630

Median reported salary

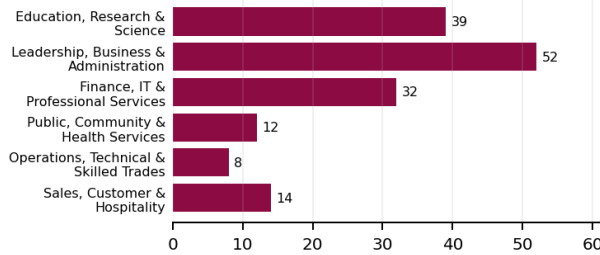
55%

Reported salaries \$60K+

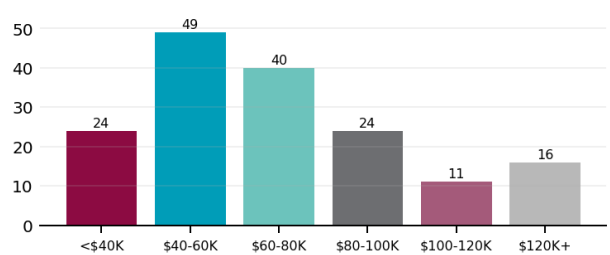
Employment sectors



Career fields



Reported salaries (n=164)



REPRESENTATIVE ROLES

- Administrative Assistant
- Technical Writer
- Teacher
- English Teacher
- Chief Executive Officer
- Elementary School Teacher

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (42 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (52 records).
- Among 164 records with reported salary data, the median is \$63,630; 55% report at least \$60,000.
- Visible specialized pathways include Education, Media, Admin Clerical.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Arts, Media, Hospitality & Consumer Services and Technology, Engineering & Industry. Their roles span Leadership, Business & Administration, Education, Research & Science and Finance, IT & Professional Services, illustrating that a English degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major10_job_info(1).xlsx | Worksheet: ENGL | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Geography Career Snapshot

GEOG | Alumni career outcomes

103

Alumni records

65 (63%)

Salary records

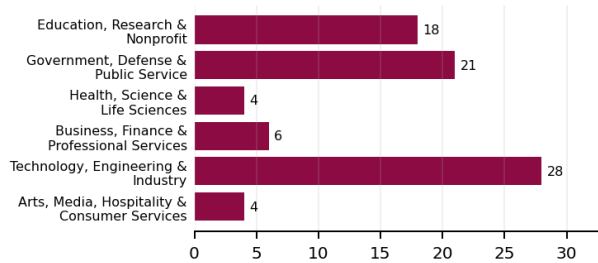
\$63,169

Median reported salary

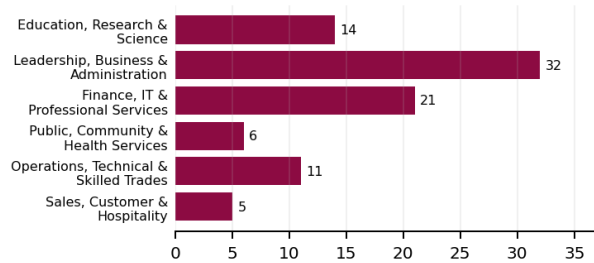
54%

Reported salaries \$60K+

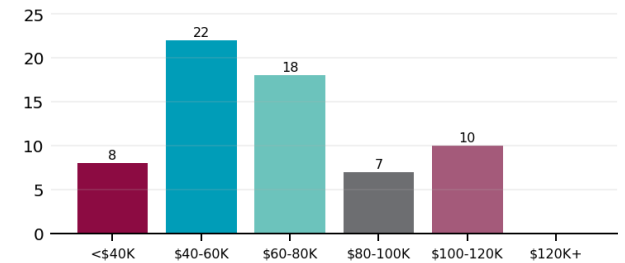
Employment sectors



Career fields



Reported salaries (n=65)



REPRESENTATIVE ROLES

- Geographic Information Systems Specialist
- Geographic Information Systems Analyst
- Graduate Assistant
- Business Administrator
- Middle School Teacher
- Director Of Business Development Intelligen...

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Technology, Engineering & Industry (28 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (32 records).
- Among 65 records with reported salary data, the median is \$63,169; 54% report at least \$60,000.
- Visible specialized pathways include Information Technology, Education, Engineering.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Technology, Engineering & Industry, Government, Defense & Public Service and Education, Research & Nonprofit. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Education, Research & Science, illustrating that a Geography degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major11_job_info(1).xlsx | Worksheet: Sheet1 | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Geology Career Snapshot

GEOL | Alumni career outcomes

118

Alumni records

99 (84%)

Salary records

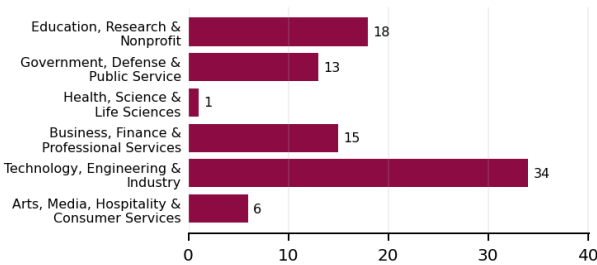
\$71,909

Median reported salary

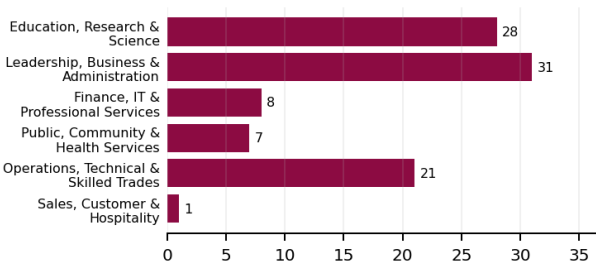
70%

Reported salaries \$60K+

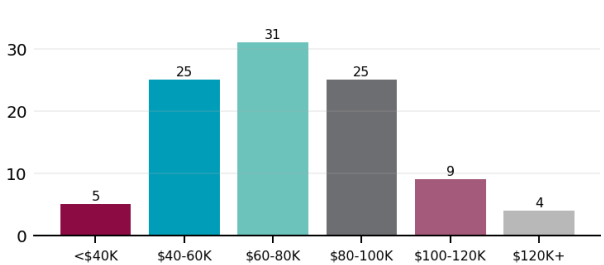
Employment sectors



Career fields



Reported salaries (n=99)



REPRESENTATIVE ROLES

- Geologist
- Professor
- Environmental Scientist
- Project Manager
- Operations Manager
- Engineer

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Technology, Engineering & Industry (34 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (31 records).
- Among 99 records with reported salary data, the median is \$71,909; 70% report at least \$60,000.
- Visible specialized pathways include Science, Engineering, Management.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Technology, Engineering & Industry, Education, Research & Nonprofit and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Education, Research & Science and Operations, Technical & Skilled Trades, illustrating that a Geology degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major12_job_info(1).xlsx | Worksheet: GEOL | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Government Career Snapshot

GOVT | Alumni career outcomes

261

Alumni records

201 (77%)

Salary records

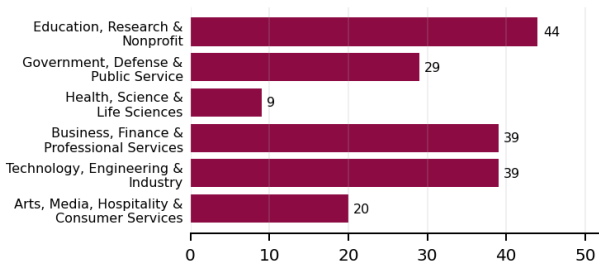
\$67,059

Median reported salary

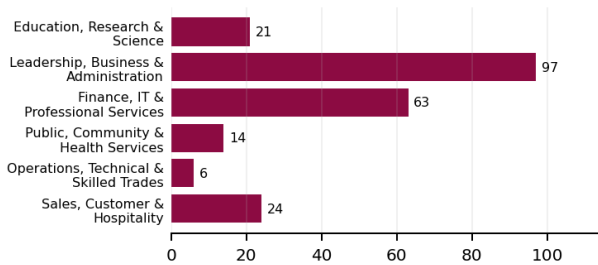
62%

Reported salaries \$60K+

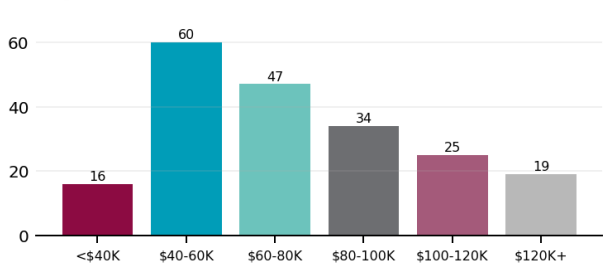
Employment sectors



Career fields



Reported salaries (n=201)



REPRESENTATIVE ROLES

- Attorney
- Legal Assistant
- Human Resources Director
- Partner
- Law Student
- Sales Associate

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (44 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (97 records).
- Among 201 records with reported salary data, the median is \$67,059; 62% report at least \$60,000.
- Visible specialized pathways include Executive, Legal, Human Resources.

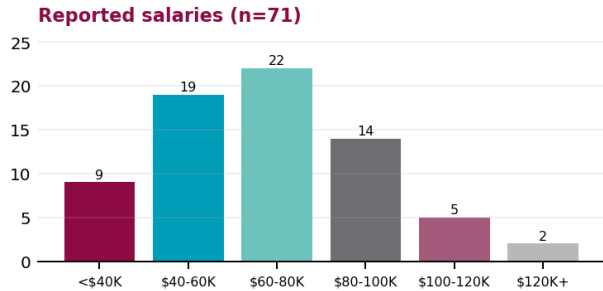
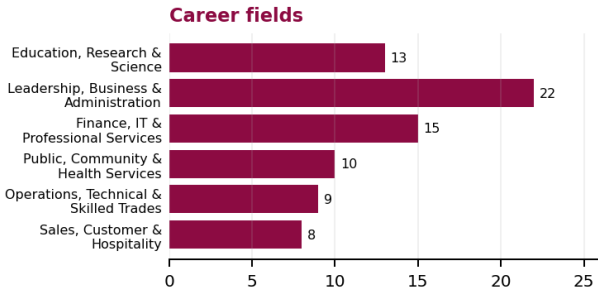
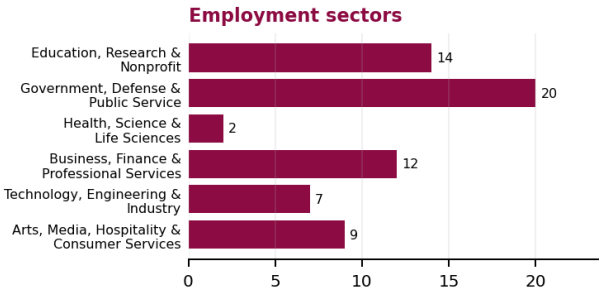
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Technology, Engineering & Industry and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Sales, Customer & Hospitality, illustrating that a Government degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major13_job_info(1).xlsx | Worksheet: Sheet1 | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

History Career Snapshot

HIST | Alumni career outcomes



REPRESENTATIVE ROLES

- Policy Analyst
- Shift Supervisor
- Legal Assistant
- Owner/Operator
- Human Resources Manager
- Senior Officer

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Government, Defense & Public Service (20 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (22 records).
- Among 71 records with reported salary data, the median is \$66,735; 61% report at least \$60,000.
- Visible specialized pathways include Education, Business, Management.

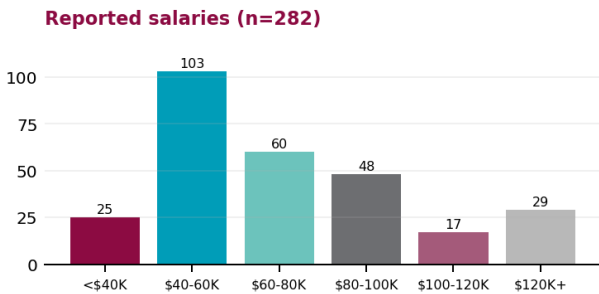
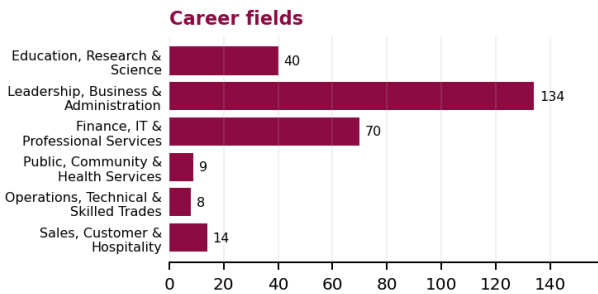
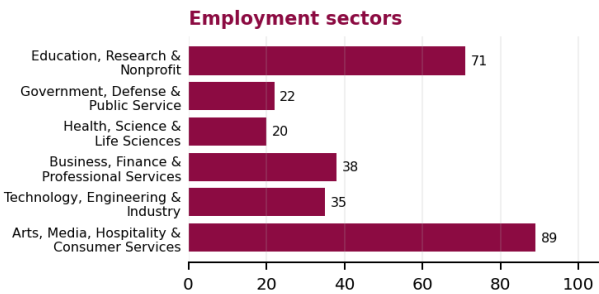
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Government, Defense & Public Service, Education, Research & Nonprofit and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Education, Research & Science, illustrating that a History degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major14_job_info(1).xlsx | Worksheet: HIST | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Journalism & Media Studies Career Snapshot

JOUR | Alumni career outcomes



REPRESENTATIVE ROLES

- Communications Specialist
- Reporter
- Marketing Manager
- Multimedia Journalist
- Communications Director
- Graduate Assistant

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Arts, Media, Hospitality & Consumer Services (89 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (134 records).
- Among 282 records with reported salary data, the median is \$61,816; 55% report at least \$60,000.
- Visible specialized pathways include Marketing, Media, Human Resources.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Arts, Media, Hospitality & Consumer Services, Education, Research & Nonprofit and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Education, Research & Science, illustrating that a Journalism & Media Studies degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major15_job_info(1).xlsx | Worksheet: JOUR | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Languages & Linguistics Career Snapshot

LANG/LING | Alumni career outcomes

111

Alumni records

88 (79%)

Salary records

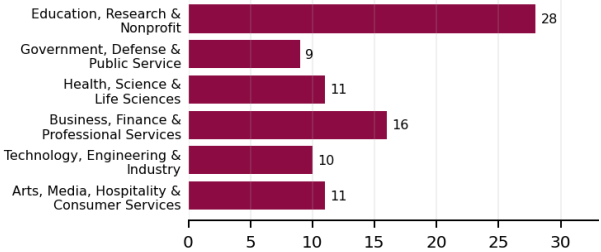
\$61,200

Median reported salary

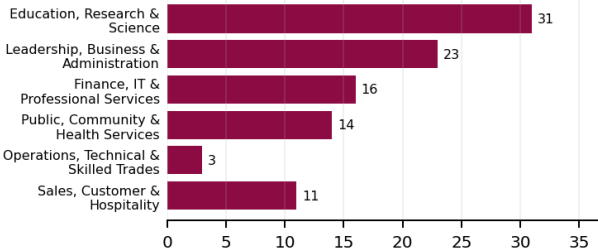
52%

Reported salaries \$60K+

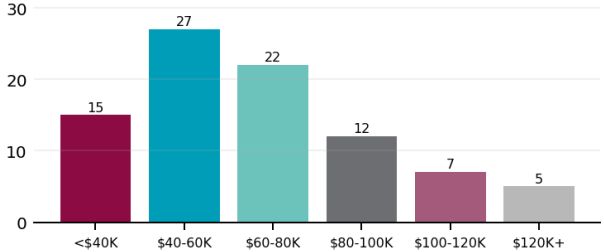
Employment sectors



Career fields



Reported salaries (n=88)



REPRESENTATIVE ROLES

- Teacher
- Graduate Teaching Assistant
- Spanish Teacher
- Speech Language Pathologist
- Marketing Director
- English Teacher

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (28 records with classified industry data).
- The most common broad career field is Education, Research & Science (31 records).
- Among 88 records with reported salary data, the median is \$61,200; 52% report at least \$60,000.
- Visible specialized pathways include Education, Health Care, Management.

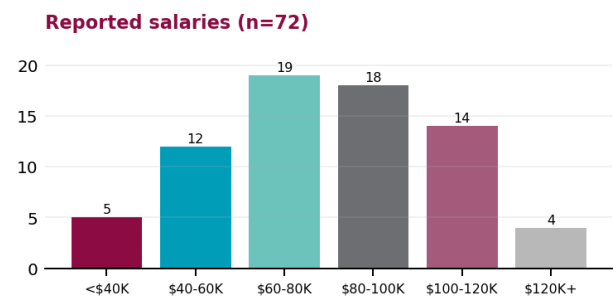
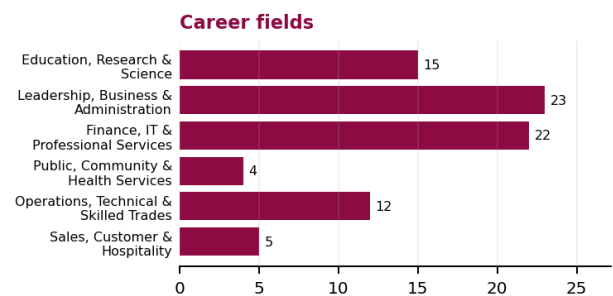
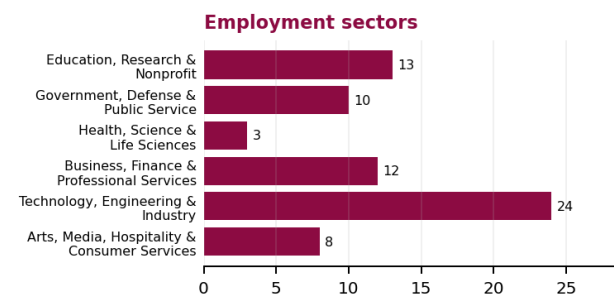
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Business, Finance & Professional Services and Arts, Media, Hospitality & Consumer Services. Their roles span Education, Research & Science, Leadership, Business & Administration and Finance, IT & Professional Services, illustrating that a Languages & Linguistics degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major16_job_info(1).xlsx | Worksheet: LANG LING | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Mathematical Sciences Career Snapshot

MATH | Alumni career outcomes



REPRESENTATIVE ROLES

- Software Engineer
- Math Teacher
- Operations Research Analyst
- Engineer
- Consultant
- Mechanical Engineer

WHAT STANDS OUT

- The largest observed employment sector is Technology, Engineering & Industry (24 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (23 records).
- Among 72 records with reported salary data, the median is \$79,802; 76% report at least \$60,000.
- Visible specialized pathways include Information Technology, Engineering, Education.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Technology, Engineering & Industry, Education, Research & Nonprofit and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Finance, IT & Professional Services and Education, Research & Science, illustrating that a Mathematical Sciences degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major17_job_info(1).xlsx | Worksheet: MATH | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Music Career Snapshot

MUSIC | Alumni career outcomes

80

Alumni records

60 (75%)

Salary records

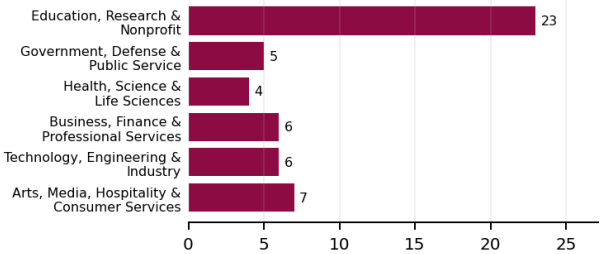
\$64,763

Median reported salary

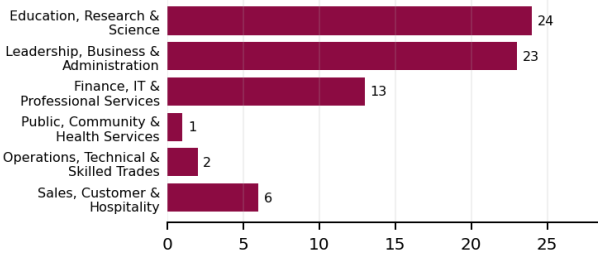
52%

Reported salaries \$60K+

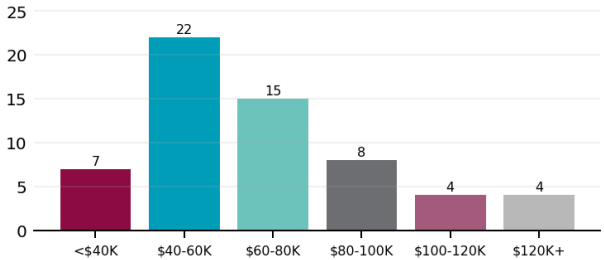
Employment sectors



Career fields



Reported salaries (n=60)



REPRESENTATIVE ROLES

- Choral Director
- Music Teacher
- Professor
- Music Director
- Real Estate Broker
- Piano Instructor

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (23 records with classified industry data).
- The most common broad career field is Education, Research & Science (24 records).
- Among 60 records with reported salary data, the median is \$64,763; 52% report at least \$60,000.
- Visible specialized pathways include Entertainment, Education, Executive.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Arts, Media, Hospitality & Consumer Services and Business, Finance & Professional Services. Their roles span Education, Research & Science, Leadership, Business & Administration and Finance, IT & Professional Services, illustrating that a Music degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Philosophy Career Snapshot

PHIL | Alumni career outcomes

46

Alumni records

35 (76%)

Salary records

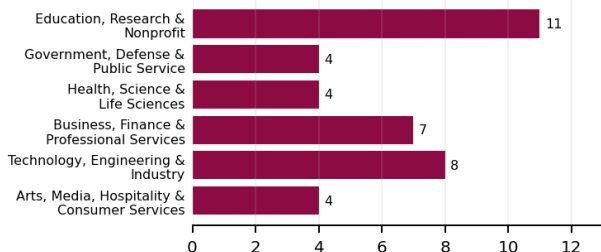
\$65,608

Median reported salary

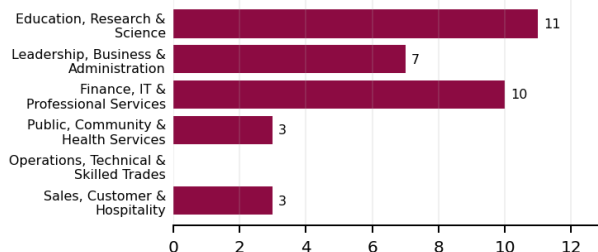
60%

Reported salaries \$60K+

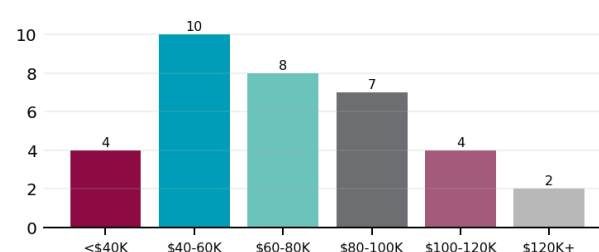
Employment sectors



Career fields



Reported salaries (n=35)



REPRESENTATIVE ROLES

- Professor
- Senior Enabling Manager For Intel Industria...
- Golf Professional
- Director
- Pension Administrator
- Economist

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Education, Research & Nonprofit (11 records with classified industry data).
- The most common broad career field is Education, Research & Science (11 records).
- Among 35 records with reported salary data, the median is \$65,608; 60% report at least \$60,000.
- Visible specialized pathways include Legal, Education, Information Technology.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Education, Research & Nonprofit, Technology, Engineering & Industry and Business, Finance & Professional Services. Their roles span Education, Research & Science, Finance, IT & Professional Services and Leadership, Business & Administration, illustrating that a Philosophy degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major19_job_info(1).xlsx | Worksheet: PHIL | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Physics Career Snapshot

PHYS | Alumni career outcomes

52

Alumni records

40 (77%)

Salary records

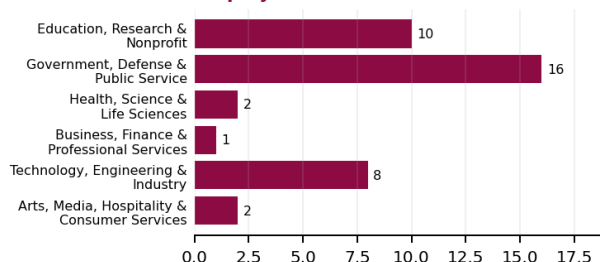
\$72,908

Median reported salary

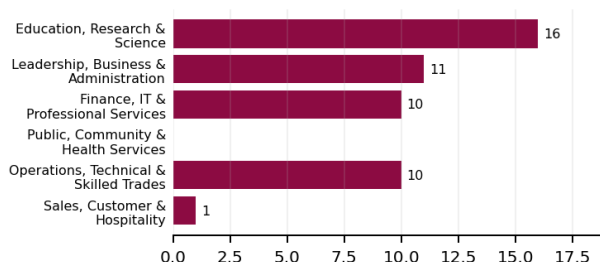
60%

Reported salaries \$60K+

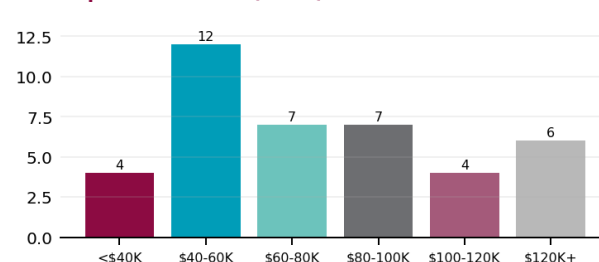
Employment sectors



Career fields



Reported salaries (n=40)



REPRESENTATIVE ROLES

- Software Engineer
- Founder
- Math Teacher
- Senior Research Scientist
- Manager Machine Learning Engineering
- Lecturer

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Government, Defense & Public Service (16 records with classified industry data).
- The most common broad career field is Education, Research & Science (16 records).
- Among 40 records with reported salary data, the median is \$72,908; 60% report at least \$60,000.
- Visible specialized pathways include Education, Information Technology, Engineering.

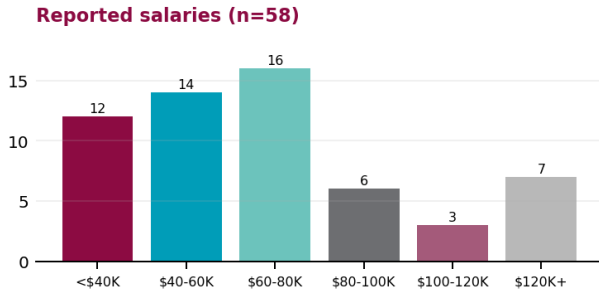
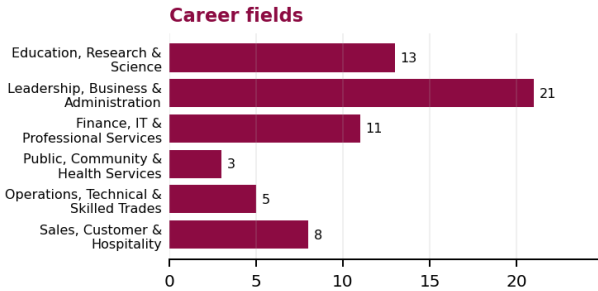
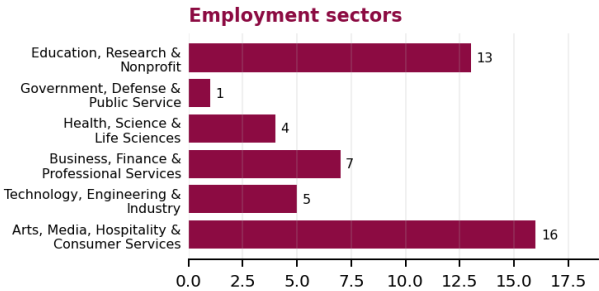
WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Government, Defense & Public Service, Education, Research & Nonprofit and Technology, Engineering & Industry. Their roles span Education, Research & Science, Leadership, Business & Administration and Finance, IT & Professional Services, illustrating that a Physics degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major20_job_info(1).xlsx | Worksheet: PHYSICS | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.

Theatre Arts Career Snapshot

THEATRE | Alumni career outcomes



REPRESENTATIVE ROLES

- Actor
- Coowner
- Theater Teacher
- Business Development Director
- Teacher
- Program Manager

Employer names were not included in this source file.

WHAT STANDS OUT

- The largest observed employment sector is Arts, Media, Hospitality & Consumer Services (16 records with classified industry data).
- The most common broad career field is Leadership, Business & Administration (21 records).
- Among 58 records with reported salary data, the median is \$61,738; 55% report at least \$60,000.
- Visible specialized pathways include Education, Management, Executive.

WHERE THIS DEGREE CAN LEAD

Alumni represented in this dataset work across Arts, Media, Hospitality & Consumer Services, Education, Research & Nonprofit and Business, Finance & Professional Services. Their roles span Leadership, Business & Administration, Education, Research & Science and Finance, IT & Professional Services, illustrating that a Theatre Arts degree can support multiple professional pathways. These results describe the supplied alumni records and should be read alongside the reported-data coverage shown above.

Source: major21_job_info(1).xlsx | Worksheet: Theatre | Aggregated outcomes; salary values are reported estimates and missing values are not imputed.