



# Biotechnology

## Potential Employers of Biotech Majors

Biotech companies	Colleges/universities	Government agencies
Pharmaceutical firms	Environmental organizations	Non-profit and Community agencies
Healthcare and Medicine	Regulatory agencies	Law firms

## Possible Jobs and Careers for Biotech Majors (some may require further education/training)

Scientific/Medical Researcher	Bioinformatics Specialist	Government/Industry Lobbyist
Forensic Scientist	Physician, Veterinarian, Dentist	Research Analyst/Business Development
Teacher/Professor	Pharma Sales and Marketing	Regulatory Affairs/Clinical Trials

## Job Search Websites

<a href="http://www.collegecentral.com/indicott">www.collegecentral.com/indicott</a>	<a href="http://www.massbio.org/careers">www.massbio.org/careers</a>
<a href="http://www.simplyhired.com">www.simplyhired.com</a>	<a href="http://www.medzilla.com">www.medzilla.com</a>
<a href="http://www.indeed.com">www.indeed.com</a>	<a href="http://www.biotechresources.net">www.biotechresources.net</a>

## Career Exploration and Research Resources

Vault – access via Career Center Gullnet page	<a href="http://www.bio-link.org">www.bio-link.org</a>
iCareer Advisor – access via Career Center Gullnet	<a href="http://www.rileyguide.com">www.rileyguide.com</a>
<a href="http://www.bls.gov/OCO/">www.bls.gov/OCO/</a>	TypeFocus—access via Career Center Gullnet

## Biotech Majors- Top Skills

Molecular/Cellular lab techniques	Writing/presenting information	Generating new ideas and strategies (problem solving)
Biocomputing	Utilizing scientific equipment and instrumentation	Understanding of challenges facing scientific advances
Critical analysis of novel findings and existing data	Zeal for high technology applications	Organization