



# Exploring careers in science: What does your future hold?

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# Overview

- Career Center snapshot of services
- Tools for exploring careers
- Industries & trends in science
- Employer Perspective
- Building your Skills
- Intern Success Practicum
- Strategies for acquiring industry knowledge
- Next steps..

# UMBC Career Center Staff



**The UMBC Career Center aims to empower all students and graduates to create their own success stories.**

# UMBC Career Center reception



**Campus Location:** Math/Psych. Building

**Hours:** 8:30 – 5 PM – M-F

**[Careers.umbc.edu](https://careers.umbc.edu)**

# Snapshot of services

## Still exploring?

- Career decision-making or assessments
- Career research tools

## Ready for action?

- Internship/Research/Job search assistance
- Interview preparation
- Graduate school guidance

## Services for all

- Document preparation (resume/CV, personal statement, cover letter)
- Employer connections
- Networking strategies
- Database of jobs, internships & research positions (UMBCworks)

# UMBCworks

- Database of internships/jobs
- 20K+ employers registered
- Search/apply to positions 24/7
- All students have personal accounts
- Sign up for on-campus interviews
- Schedule appointments with Career Center (online)

**\* IMPORTANT \***

***Must have an approved resume to apply to positions!***

# **UMBC Career Center**

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Tools for exploring



# Tools for Exploring Majors & Careers

The screenshot displays the UMBC Career Center website. At the top left is the UMBC logo. To the right are links for 'myUMBC', 'Events', and 'Directory', along with a search bar labeled 'Enter Search Terms'. Below the header is a banner with three images: a woman in a white t-shirt, a man in a plaid shirt leaning on a blue cart, and a woman in a blue shirt. To the right of the banner is the 'Career Center BUILD YOUR FUTURE HERE' logo.

The navigation menu includes: ABOUT THE CENTER, FOR STUDENTS, FOR FAMILIES, FOR EMPLOYERS, FOR ALUMNI, FOR FACULTY, and TOOL KIT. The 'FOR STUDENTS' menu is expanded, showing a list of resources. The 'Explore Careers & Majors' option is highlighted with a red circle. Below this menu, a 'Careers & Majors' section is visible, featuring a list of links: 'Assess your Strengths, Skills & Interests', 'Explore Careers & Majors', 'Get Involved', and 'Goal Setting'. The 'Explore Careers & Majors' link is highlighted in yellow.



# 1. What can you do with your major?

## WHAT CAN I DO WITH MY BIOLOGICAL SCIENCES DEGREE?



### Using the Major Sheet:

- Large headings indicate **industry** area and subheadings indicate **employers** within that area.
- Use the titles to search for careers and related careers in order to explore your options within different areas of industry. Note that some career titles have multiple names for similar positions.
- An asterisk (\*) notes that additional training (certification, graduate school, high level of experience) may be needed in order to obtain this career. Make sure to thoroughly research career pathways.

### BIOTECHNOLOGY

Pharmaceutical Companies, Government Labs, Biotechnology Firms

#### Research & Development

- Lab Assistant
- Plant Breeder
- Quality Control
- Env. Health & Safety Specialist
- Food & Drug Inspector
- Quality Control Lab Supervisor

#### Clinical Research

- Clinical Coordinator
- Technical Writer

#### Manufacturing and Production

- Production Planner Scheduler
- Food Technologist

#### Regulatory Affairs

- Regulatory Affairs Specialist
- Crime Lab Analyst/Technician

### GENETICS

Universities, Government Labs, Research Assistant

### MICROBIOLOGY

Universities, Private Research Labs, Food/Chemical Companies

- Quality Assurance Technologist
- Brewery Lab Assistant

### ZOOLOGY / MARINE & AQUARIUM

National/State Parks, Animal Print

- Wildlife Resource Worker
- Animal Technician
- Animal Coordinator
- Volunteer Coordinator
- Animal Trainer
- Veterinary Assistant
- Game Warden

### ENVIRONMENTAL SCIENCE

National/State Parks, Government

- State Parks & Recreation Worker
- Park/Forest Ranger
- Tour Guide/Educator
- Environmental Inspector
- Conservation Officer

## WHAT CAN I DO WITH MY PSYCHOLOGY DEGREE?



### Using the Major Sheet:

- Large headings indicate **industry** area and subheadings indicate **employers** within that area.
- Use the titles to search for careers and related careers in order to explore your options within different areas of industry. Note that some career titles have multiple names for similar positions.
- An asterisk (\*) notes that additional training (certification, graduate school, high level of experience) may be needed in order to obtain this career. Make sure to thoroughly research career pathways.

### PROFESSIONAL MENTAL HEALTH

Community Mental Health Centers, Government Agencies, Rehabilitation Centers, Religious-Affiliated Organizations, Residential Programs, Retirement Communities/Nursing Homes, Non-Profits, Shelters

- Addictions Counselor
- Volunteer Coordinator
- Family Services Specialist
- Crisis Counselor
- Community Outreach Worker
- Residential Counselor
- Social Service Admin.
- Caseworker
- Mental Health Counselor
- Rehabilitation Therapist
- Therapy Aide
- Eligibility Specialist

### PERSONNEL/INDUSTRIAL PSYCHOLOGY/HUMAN RESOURCES

Businesses, Non-Profits, Employment Agencies, Government Agencies

- Human Resources Manager
- EEO/Affirmative Action Specialist
- Vocational Rehabilitation Counselor
- Job Developer
- Employee Relations Specialist
- Placement Counselor
- Benefits/EAP Coordinator
- Payroll Officer
- Interviewer
- Job Classification Specialist
- Job Coach
- Employment Specialist
- Compensation Specialist
- Training Specialist
- Recruiter
- Staffing Specialist
- Labor Relations Specialist
- Employment Consultant
- Compensation Specialist

### DEVELOPMENTAL PSYCHOLOGY

Day Care Centers, Gov't Programs, Issue-Oriented Non-Profits, Hospitals

- Child Care Worker
- Head Start Coordinator
- Child Support Case Officer
- Day Care Supervisor
- Research Assistant
- Adoption Case Worker
- Youth Counselor
- Child Life Specialist
- Statistical Analyst

### BIOPSYCHOLOGY / RESEARCH

Government, Universities, Research Laboratories

- Lab Assistant
- Research Technician
- Research Assistant
- Research Analyst

### PUBLIC POLICY

Congress / State Legislature / Local Government

- Congressional/Legislative Aide
- Public Opinion Interviewer
- Membership Coordinator
- Meetings Coordinator
- Project Assistant
- Legislative Research Assistant
- Community/Non-Profit / National Associations
- Community Field Organizer
- Program Developer/ Coordinator
- Community Relations Officer
- Research Associate
- Project Manager
- Political Organizer
- Office Manager

## WHAT CAN I DO WITH MY ENGINEERING DEGREE?



### Using the Major Sheet:

- Large headings indicate **industry** area and subheadings indicate **employers** within that area.
- Use the titles to search for careers and related careers in order to explore your options within different areas of industry. Note that some career titles have multiple names for similar positions.
- An asterisk (\*) notes that additional training (certification, graduate school, high level of experience) may be needed in order to obtain this career.

## WHAT CAN I DO WITH MY VISUAL ARTS DEGREE?



### Using the Major Sheet:

- Large headings indicate **industry** area and subheadings indicate **employers** within that area.
- Use the titles to search for careers and related careers in order to explore your options within different areas of industry. Note that some career titles have multiple names for similar positions.
- An asterisk (\*) notes that additional training (certification, graduate school, high level of experience) may be needed in order to obtain this career. Make sure to thoroughly research career pathways.

### DIGITAL ART/ANIMATION/INTERACTIVE MEDIA/GAME INDUSTRY

Stock Houses, Hospitals, Museums, Advertising Agencies

- Modeler/Texturing
- 3-D Artist
- 2-D Artist
- Compositor
- Story Board Artist
- Rigging
- Environment Artist
- Motion Graphics

### PHOTOGRAPHY

Advertising Agencies, Magazines/Newspapers, Corporate Communications Department, Stock Houses, Hospitals, Museums, Advertising Agencies

- Photographer's Assistant
- Curatorial Assistant
- Photocourier
- Photographer's Assistant
- Photojournalist
- Photo Finisher
- Photographic Supplies Sales Rep.
- Film Processing/Printing Specialist
- Wedding/Event Photographer
- Freelance Photographer
- Photo Stylist
- Picture Editor
- Staff Photographer
- Camera Repairer
- Lab Technician
- Camera Sales Representative
- Portrait Photographer
- Studio Manager

### GRAPHIC DESIGN / STUDIO/DIGITAL IMAGING

Arts/Crafts Stores, Art Supplies Buyer, Art Supplies Sales Representative

- Digital Imaging - Cable Co., Networks, Printers, Publishers, Software Developers
- Animation Development Coordinator
- Multimedia Producer
- Forensic/Police Artist
- Book Jacket Designer
- Assistant Art Director
- Package Designer
- Record Cover Designer
- Graphic Designer
- Catalog Illustrator
- Education - High Schools, Museums
- Teacher/Instructor
- Computer Animator
- GUI Designer
- Clip Artist
- Medical/Science Illustrator
- Advertising Artist/Illustrator
- Children's Book Illustrator
- Paste Up Artist
- Architectural Renderer
- Promotional Designer
- Architectural Graphic Artist
- Courtroom Sketch Artist
- Hobby Shop Manager
- Custom Framer
- Computer Animator
- GUI Designer
- Clip Artist
- Production Asst.
- Medical/Science Illustrator
- Advertising Artist/Illustrator
- Children's Book Illustrator
- Paste Up Artist
- Architectural Renderer
- Promotional Designer
- Architectural Graphic Artist
- Courtroom Sketch Artist
- Arts / Crafts Trainer
- Internet Artist
- Advertising Artist
- Modeler
- Technical Illustrator
- Cartoonist
- Editorial Art Director
- Magazine Designer
- Animator
- Fashion Illustrator
- Greeting Card Artist
- Graphic Arts Assistant
- Docent

# 2. The Vault

The screenshot shows the top navigation bar of the Vault website. The 'vault' logo is on the left. On the right, it says 'Access provided by University of Maryland, Baltimore County' with a user icon and 'Log In'. The navigation menu includes 'Vault Rankings', 'Research Companies', 'Explore Internships', 'Career Advice' (circled in red), 'Blog', 'Vault Guides', and 'Jobs'. Below the navigation is a banner for 'Research Industries' with the text: 'Find your ideal industry by searching detailed industry overviews and outlooks, and browsing rankings like Fastest Growing Industries and Best Industries for Liberal Arts Majors.'

## Top Ranked Industries

A carousel of four 'Top Ranked' industry categories, each with a Vault logo and a 'TOP RANKED' ribbon. The categories are: 'Fastest Growing Industries' (with a green leaf icon), 'Best Industries for Undergraduates' (with a person at a desk icon), 'Best Industries for MBAs' (with a meeting room icon), and 'Best Alternative Industries for JD Degrees' (with a government building icon). Navigation arrows are on the left and right sides.

# 3. Buzzfile

<http://www.buzzfile.com/Major/MD>

The Most Advanced Company Information Database

**Buzzfile** Search by Company Name Optional: City, State, Zipcode, County or I Sign in Register

Home My Favorites Lists List Builder **Employers by Major** Employ Veterans Locations Industries Blogs

### Employers in Maryland by Major

Arts & Sciences					
African American Studies	430	Dance	449	Language Studies	654
Agriculture	2,540	Data Science	238	Library Science	450
American Sign Language	32	Drama, Theater & Visual Arts	1,016	Linguistics	412
Animal Science	1,771	Ecology	348	Marine Science	46
Anthropology	120	Education	3,813	Mathematics	1,380
Archaeology	94	English	1,788	Meteorology & Atmospheric Science	137
Architecture	719	Environmental Studies	586	Microbiology	825
Art & Fine Arts	938	Equine Studies	142	Middle Eastern Studies	113
Asian Studies	221	Forensic Science	82	Music	616
Astronomy & Astrophysics	15	Forestry & Natural Resources	324	Photography	2,076
Biochemistry	1,334	Genetics & Genomics	87	Physics	622
Biology	1,787	Geography	197	Political Science	872
Biophysics	817	Geology & Earth Science	854	Psychology	1,301
Botany & Plant Science	662	Graphic Design & Commercial Art	966	Public Health	456
Chemistry	994	History	877	Public Policy	961
Cinematography	694	Human Development & Family Studies	3,981	Religion	7,534
Classical Studies	621	Industrial Design	42	Social Work	8,718
Cognitive Science	213	Interior Design	792	Statistics	845
Communications & Media Studies	3,505	International Affairs	70	Surveying	237
Comparative Literature	1,265	Journalism	1,249	Urban Planning	261
Computer Science	6,451	Kinesiology & Exercise Science	2,987	Veterinary Science	1,020
Criminal Justice	968	Landscape Architecture	474	Zoology	266

# **INDUSTRY/TRENDS**

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Science Careers

# Industries & Trends in Science

- Biology and Life Sciences
- Environmental Science/Conservation
- Pharmaceutical/Biotechnology
- Bioinformatics Specialists

# Biology and Life Sciences

## Outlook/Trends:

- Research & Development
- **Defining Event:** Human Genome Project (mapping of human genome)
- Advances in biotechnology (cloning, human DNA, drug research) will shape future of life science
- Isolating & identifying genes for Tx of diseases
- Emphasis on discovering ways to protect human health & curing genetic diseases, slowing aging process
- Protection of the environment due to human encroachment on wildlife

**Brightest Employment Sector:**  
Genetics and Biotechnology

# Environmental Science/Conservation

## Outlook/Trends:

- Shrinking world impacting humans and environment
- More living space and food needed
- Increase need in areas of horticulture, botany, zoology
- Endangered species protection
- Global warming, ozone depletion, forest erosion, changes in Earth's atmosphere
- Expanded to include environmental planning

## Highest Priority:

Curbing global warming, clean energy, reviving oceans, defending endangered wildlife, pollution prevention, safe/sufficient water, sustainable communities



# Pharmaceuticals & Biotechnology

## Overview

- Production of drugs/products that help people/animals live healthier, recover from injuries, and fight illness
- 3<sup>rd</sup> most profitable industry
- Led to discoveries that have changed human existence:
  - Increased life expectancy, survival rates for those with deadly diseases, improved correct diagnosis of diseases and disorders
- Complex organizations that must adhere to strict scientific requirements and rigorous government regulation
- Array of opportunities : scientists, physicians, engineers, marketing, sales, human resource professionals

## Outlook:

- Opportunities exist at every career level
- Major provide or jobs in the U.S. and the employment outlook is excellent.

# Bioinformatics Specialists

## Overview:

- Collection, management, and study biological and biochemical data at the molecular level using computer software and hardware.
- Design databases and develop algorithms to study/manage data.
- Human Genome Project resulted in increased interest/demand

## Trends/Outlook:

- Bioinformatics specialists with advanced degrees will have best employment prospects. Competition for these well-paying jobs will be progressively intense.

# **EMPLOYER PERSPECTIVE**

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What they seek

# What do employers want?

Critical Thinking  
– Problem  
Solving

Oral/Written  
Communication

Teamwork –  
Collaboration

Digital  
Technology

Leadership

Professionalism  
– Work Ethic

Career  
Management

Global &  
Intercultural  
Fluency

National Association of Colleges & Employers

# What employers seek considering hiring an intern

- Education
- Expected date of graduation
- GPA
- Relevant coursework
- Relevant skills
- Part-time jobs
- Volunteer experience
- Student Involvement
- Achievements, travel, etc.

***Packaged together in the form of a RESUME!***

# **BUILDING YOUR SKILLS**

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Research/Internships/Co-ops

# Benefits of Applied Learning (Internships/Research/Co-ops)

- All you to acquire real-world experience related to your major
- Test the waters before diving in!
- Develop professional skills/network

**82%** of UMBC students engaged in Applied Learning during their time at UMBC

**57%** of UMBC graduates for the class of 2019 accepted positions with companies where they interned/worked



**UMBC Career Center**  
**Intern Success Practicum**  
(PRAC95/98/99)

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# Intern Success Practicum

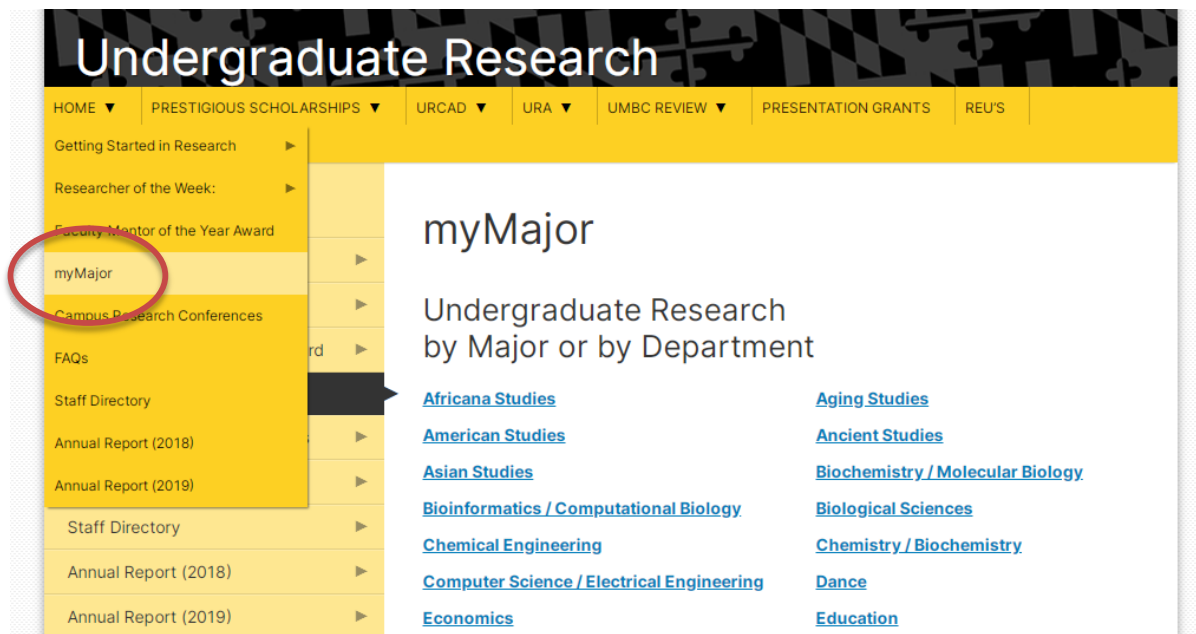
- Independent course which accompanies an internship experience
- Open to all students with all majors/degrees
- 120 hrs./semester (8-10 hrs./week)
- Must be completed concurrently with internship/research experience

# Intern Success Practicum: Benefit to UMBC Students

- Support of a career professional
- Promotes goal setting
- Self-reflection/evaluation
- Professional development activities designed to increase workplace competencies
- Develop a professional network

# Office of Undergraduate Research

- <https://ur.umbc.edu/>



The screenshot displays the 'Undergraduate Research' website. The main navigation bar includes links for HOME, PRESTIGIOUS SCHOLARSHIPS, URCAD, URA, UMBC REVIEW, PRESENTATION GRANTS, and REU'S. A dropdown menu is open, listing various options: Getting Started in Research, Researcher of the Week, Faculty Mentor of the Year Award, myMajor (circled in red), Campus Research Conferences, FAQs, Staff Directory, and Annual Reports for 2018 and 2019. The 'myMajor' option is selected, leading to a page titled 'myMajor: Undergraduate Research by Major or by Department'. This page lists various academic disciplines as clickable links, including Africana Studies, American Studies, Asian Studies, Bioinformatics / Computational Biology, Chemical Engineering, Computer Science / Electrical Engineering, Economics, Aging Studies, Ancient Studies, Biochemistry / Molecular Biology, Biological Sciences, Chemistry / Biochemistry, Dance, and Education.

# OPPORTUNITIES

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Where to look

# How to secure on-campus research experience

- Be proactive – start looking 2-3 months (or perhaps an entire semester) ahead of when you would be looking to start.
- Be willing to volunteer – most faculty are unable to pay undergraduates
- Be open about your time and experience
  - Academic year: try to identify 2-3+ hour chunks of time during your week that you can devote to research. Be up front with your academic obligations...remember that you're a student first!
  - Summer/Winter: identify large chunks (perhaps 3 full days a week or more) that you can offer. Be up front with any planned vacations or academic activities.
- Speak with your academic advisor and your current professors. Get to know them and visit their office hours, as they can serve as excellent references.
- Be persistent and follow up! Faculty are busy people...



# Finding off-campus experiences

- Research Experiences for Undergraduates (REUs) – host institutions
  - NSF REU website: [https://www.nsf.gov/crssprgm/reu/reu\\_search.jsp](https://www.nsf.gov/crssprgm/reu/reu_search.jsp)
  - ***Applications typically open Nov./Dec. and close December-March***
- UMBC Office of Undergraduate Research has a list of off-campus research experiences: [ur.umbc.edu/summer-research](http://ur.umbc.edu/summer-research)
- Explore your local community
  - Art apprenticeships or museums
  - Local hospitals or research centers
  - Federal government (NIH, NASA, etc.)





# How to secure off-campus experiences

- Have a strong GPA; off-campus research opportunities can be competitive. You'll have to submit your unofficial transcripts.
- Establish relationships with faculty, mentors, and academic advisors at your institution who can write you strong letters of recommendation. Typically, you will need three letters.
- Develop a well-crafted personal statement that you can update for each opportunity.
- Have your resume up-to-date and ready to go!
- Visit the Career Center for help with resumes and personal statements.



# **EXPLORE YOUR INTERESTS**

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Build your knowledge

# You are a sponge



# Ways to learn more: take action!

- Job shadowing
- Volunteering
- Reading/Internet/Podcasts/TedTalks
- Get to know professors
- Join student/professional organizations
- Informational interviews

# Whom should you pursue?

- Professors
- Internship/Research colleagues
- Professionals you meet at conferences
- Alumni from UMBC
- Connections in your LinkedIn network
- Employers on campus at information sessions/career fairs
- Others?

# Alumni on LinkedIn

The screenshot shows the LinkedIn profile for the University of Maryland Baltimore County. The profile header includes the UMBC logo, the name "University of Maryland Baltimore County", and the location "Baltimore, MD" with "65,680+ alumni" and "79,821 followers". Below the header is a description: "The University of Maryland, Baltimore County encourages diverse thought, creative achievements, and academic curiosity." There are buttons for "+ Follow" and "Visit website". A chat prompt says "Chat with Kacie & 10 other connections who work here" and a link to "See all 4,088 employees on LinkedIn".

The main content area shows "2,293 alumni" with filters for "Start year" (1900) and "End year" (2020). A search bar is present with the text "Search alumni by title, keyword or company". A filter tag "Biology/Biological Sciences, General" is active, with a "Clear all" option.

On the left sidebar, the "Alumni" tab is highlighted with a red circle. Other tabs include "Home", "About", "Jobs", and "Videos".

Below the filters, there are two bar charts:

- Where they live** (Total: 2,247 | United States):
  - 983 | Baltimore, Maryland Area
  - 694 | Washington D.C. Metro Area
  - 65 | Greater New York City Area
- Where they work** (Total: 94):
  - 94 | University of Maryland Baltimore County
  - 22 | The Johns Hopkins University School of Medicine
  - 20 | FDA
  - 18 | University of Maryland Medical Center

# Tips for a successful journey

- Be curious
- Read outside your discipline
- Talk to people
- Listen to people!
- Be flexible
- Be courageous



# **UMBC Career Center**

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## Employer Events/Programs

# Career Center Virtual Events

- Intern Week (10/12-10/16)
- Grad School 101 series (10/14 & 10/15)
- Diversity Recruitment Event (10/22)
- Networking & Info Session: NIH, Department of Bioethics (11/5 & 11/12)
- Inside Scoop: Careers in Bio-Manufacturing & Pharmaceuticals (2/22/21)(*employer panel*)

# Calendar

- <https://careers2.umbc.edu/calendar/>

## Calendar

 [Accommodation Statement](#)

Month Past Upcoming

Filter: All Recruiting & Career Events: All Sponsors ▼

Event	Day	Date	Time	Location
<a href="#">Inside Scoop: Careers in Business and Finance</a>	Mon	10/12/2020	12:00-1:00 pm	Online
<a href="#">Networking &amp; Info Session: Operation Wallacea</a>	Mon	10/12/2020	1:00-2:00 pm	Online
<a href="#">Networking &amp; Info Session: National Consortium for the Study of Terrorism and Response to Terrorism</a>	Tue	10/13/2020	1:00-2:00 pm	Online
<a href="#">Virtual Idealist Grad School Fair</a>	Wed	10/14/2020	1:00-4:00 pm	
<a href="#">Networking &amp; Info Session: Operation Wallacea</a>	Wed	10/14/2020	3:00-4:00 pm	Online
<a href="#">Grad School 101: Navigating the Application Process</a>	Wed	10/14/2020	4:00-5:00 pm	Online
<a href="#">Networking &amp; Info Session: BAE Systems</a>	Thu	10/15/2020	3:00-4:30 pm	Online
<a href="#">Grad School 101: Personal Statements that Get Attention</a>	Thu	10/15/2020	4:00-5:00 pm	Online
<a href="#">Networking &amp; Info Session: McLarty Associates</a>	Fri	10/16/2020	12:00-1:00 pm	Online
<a href="#">Virtual Idealist Grad School Fair</a>	Fri	10/16/2020	1:00-4:00 pm	
<a href="#">Networking &amp; Info Session: Northwestern Mutual Mid-Atlantic</a>	Mon	10/19/2020	3:30-5:00 pm	Online
<a href="#">Networking &amp; Info Session: Operation Wallacea</a>	Mon	10/19/2020	7:00-8:00 pm	Online
<a href="#">Networking &amp; Info Session: Board of Governors of the Federal Reserve System</a>	Tue	10/20/2020	1:00-2:30 pm	Online

# Next steps...

- **STEP 1:** Follow the **Career Center myUMBC** group
- **STEP 2:** **Create/update your resume**  
(schedule an appointment via UMBCworks)
- **STEP 3:** **Bookmark Career Center's website**
  - **Tools for Exploring Majors & Careers:** Vault & Buzzfile
- **STEP 4:** **Identify 3 people to contact** to request an informational interview
  - Craft your email; attach your resume
  - Follow up!

# Schedule an appointment via UMBCworks

- Login to UMBCworks
  - Click “Schedule Appointment”
- OR**
- Call Career Center at 410-455-2216



#### ANNOUNCEMENT

##### RESUMANIA 2014: Drop-In Resume Reviews

**Need resume help before the Career Fair?** Drop-In and get your resume reviewed and approved on UMBCworks **TODAY, 10/6** and **TUESDAY, 10-7** from **10AM to 4PM**.

All Drop-Ins will be held in the Career Services Center on the 2nd Floor of the Math/Psych Building. Please upload your resume to UMBCworks in advance!

No appointment needed!



#### ANNOUNCEMENT

**Make Your Appointment Online to See Us!**

[Schedule Appointment](#)

#### MAKE AN APPOINTMENT ON-LINE VIA UMBCworks

**TODAY** to meet with a Career Specialist or member of the Internship & Employment Team, OR call the Career Services Center front desk at 410-455-2216. Students attending SHADY GROVE should contact 301-738-6338 or usgcareerservices@umd.edu to schedule an appointment.

#### NETWORK

[Professional Network](#)

#### MORE

[Intern/Co-op/ Research/ Service/ Work PRAC Requirements](#)

[My Activity Summary](#)

[Career Explorer](#)

[View Document Library](#)

#### GETTING STARTED

[Account Created](#)

[Personal Profile](#)

[Academic Profile](#)

[Privacy Settings](#)

[Resume](#)

# Get Connected – Stay Connected



facebook®

[facebook.com/UMBCcareers](https://facebook.com/UMBCcareers)

[twitter.com/UMBCcareers](https://twitter.com/UMBCcareers)



Follow us!



Follow us in MyUMBC

**UMBC**  
*works*

Events Tab for Workshops &  
Information Sessions



[www.instagram.com/umbccareers/](https://www.instagram.com/umbccareers/)

Read the Jobs-Internships and Events &  
Opportunities emails each week



# Questions?



*Thank you!*

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