## **BRET** Office of Career Development

#### **ASPIRE EVENTS OF THE FORTNIGHT**

ASPIRE Bistro for PhD Students: Savvy Science: Professionalism Strategies for Success

Featuring Kate Stuart, Assistant Director, BRET Office of Career Development ASPIRE Program Wednesday, December 4 • 2:00pm • Light Hall 415

ASPIRE Internship: Scientific Peer Review Management Intern
Doris Duke Charitable Foundation

Deadline: December 6

2020 ASPIRE Module: Management and Business Principles for Scientists Deadline: December 9

<u>PhD Career Stories: AJ Baucum, II, PhD,</u> <u>Assistant Professor at Indiana University-Purdue University Indianapolis</u>

*Co-sponsored by the IBSTO Training Grant* Friday, December 13 • 10:00am • Light Hall 214 <u>Registration requested.</u>

#### CV/Resume Drop-In Clinic

Wednesday • 12:30-1:30pm (drop in anytime within the hour!) • Light Hall 340

#### The Writing Studio Drop-In Hours

Fridays • 2:00-4:00pm • Light Hall 433

**MODULE REMINDER** 

The Spring 2020 ASPIRE

<u>Modules</u> are now open! Take a look below at all of the offerings beginning in January. Module deadlines vary. Click each picture to follow the link to module descriptions.





#### **BEYOND THE LAB PODCAST**

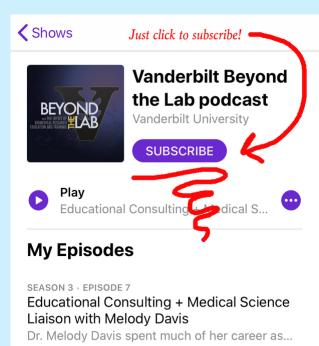
### Have you been listening to the <u>Beyond the Lab</u> <u>Podcast Series</u>?

Download a new episode every Tuesday morning on <u>Soundcloud</u>, <u>iTunes</u>, or the ASPIRE <u>website</u>.

Tomorrow's episode features:

Dawn Stults, PhD Medical Science Liaison Genentech

> Don't miss an episode... Subscribe to the show!



Details 25 min

SEASON 3 · EPISODE 6 Research Faculty with Kristopher Burkewitz Dr. Kris Burkewitz, PhD, is currently on th...



#### ANNOUNCEMENTS

Each year the <u>Center for Teaching (CFT)</u> recruits a number of graduate students to support its work with graduate students as teaching assistants and future faculty members. <u>Learn more</u> about Graduate Teaching Fellows and Teaching Affiliates.

Learn more about <u>Science Corps</u> which aims to build STEM capacity worldwide while empowering the next generation of global scientists. Science Corps welcomes applications from individuals who have recently completed or will soon receive a PhD in a STEM (Science, Technology, Engineering or Mathematics) discipline, but who have not yet begun a faculty or similar level position.

#### **UPCOMING BRET EVENTS**

#### CV/Resume Drop-In Clinic

Cancelled on December 25 + January 1 Wednesday 12:30-1:30pm (drop in anytime within the hour!) Light Hall 340

#### **The Writing Studio Drop-In Hours**

Fridays 2:00-4:00pm Light Hall 433 Learn more <u>here</u>.

#### ASPIRE Bistro for PhD Students: Savvy Science: Professionalism Strategies for Success

Featuring Kate Stuart, Assistant Director, BRET Office of Career Development ASPIRE Program Wednesday, December 4 2:00pm Light Hall 415

#### <u>PhD Career Stories: AJ Baucum, II, PhD,</u> <u>Assistant Professor at Indiana University-</u> <u>Purdue University Indianapolis</u>

*Co-sponsored by the IBSTO Training Grant* Friday, December 13 10:00am



Wednesdays 12:30-1:30pm Light Hall 340

Bring a printed copy of your resume, CV, or cover letter.



for PhD Students

Light Hall 214 <u>Registration requested.</u>

#### ASPIRE Job Search Series: Informational Interviewing

Featuring Ashley Brady, PhD, Assistant Dean of Biomedical Career Engagement and Strategic Partnerships Wednesday, December 18 2:00pm Light Hall 415



for PhD Students & Postdocs



#### **ASPIRE INTERNSHIPS**



The ASPIRE Program is excited to offer ASPIRE Internships, which will be advertised on a rolling basis throughout the year. Currently open:

**Scientific Peer Review Management Intern** <u>Doris Duke Charitable Foundation</u> Deadline: Friday, December 6

For more information on eligibility requirements and how to apply, check our <u>FAQs page</u>.

#### OTHER EVENTS

Women in the Academy Series: Negotiating Your First Academic Job Wednesday, December 4 12:00pm ASPIRE Internship: Scientific Peer Review Management Intern Doris Duke Charitable Foundation

Deadline: December 6

2020 ASPIRE Module: Management and Business Principles for Scientists Deadline: December 9

> AAAS Mass Media Science & Engineering Fellowship Deadline: January 1

**2020 ASPIRE Module: STEM Teaching in K-12 Schools** Deadline: January 6

2020 ASPIRE Module: Creating Effective Scientific Talks and Delivering Them With Confidence

Deadline: January 6

**2020 ASPIRE Module: Practical Strategies for Strong Writing** Deadline: January 6

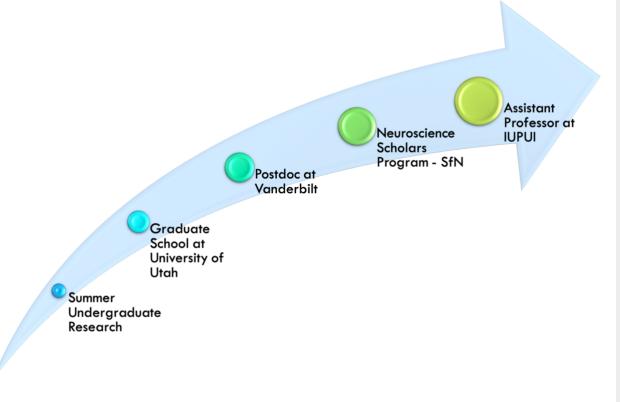
> <u>Chateaubriand Fellowship</u> Deadline: January 7

#### GET TO KNOW OUR SPEAKER: A.J. Baucum, PhD

#### **Speaker Highlight**

Dr. AJ Baucum, PhD, will be our featured speaker for the December PhD Career Stories seminar. We asked him a few questions prior to his visit. See what he had to saw below and be sure to attend his talk on December 13th! (Register <u>here</u>!)

Communication			Other		
			Re lite str cu		g Professional
Addressing Emails 15%		Writing 10%	Classroom Teaching 10%	Networking 5%	
Managing others			Business	Science	
	Team meetings 10%				Analysis 5%
Individual meetings 10%	Committee meetings 5%		Financial operations (writing grants, etc) 15%		Evaluation 5%



# AJ BAUCUM, II, PHD



ASSOCIATE PROFESSOR, DEPARTMENT OF BIOLOGY INDIANA UNIVERSITY SCHOOL OF MEDICINE

## WHAT DO YOU LIKE BEST ABOUT YOUR JOB, AND WHAT IS THE MOST CHALLENGING ASPECT?

I like training and mentoring students and I actually like writing grants – it lets me really think about the science. The most challenging aspect is getting the grants funded

IS THERE ANY ADVICE YOU WOULD GIVE SOMEONE JUST ENTERING THE FIELD, MAYBE SOMETHING THAT YOU WISH SOMEONE HAD MENTIONED WHEN YOU WERE STARTING? CONSIDERING ALL THE PEOPLE YOU'VE MET IN YOUR FIELD, WHAT PERSONAL ATTRIBUTES ARE ESSENTIAL FOR SUCCESS?

We don't get any training in how to

Perseverance and collegiality.

Specifically how to interview candidates and how to find the best fits. Management issues and being flexible in your approach can be challenging

I think collaborating with people and being helpful how you can helps with success.

## WHEN YOU WERE A KID, WHAT DID YOU WANT TO BE WHEN YOU GREW UP?

A Marine Biologist

## WHAT SHOW ARE YOU BINGE WATCHING NOW?

Mostly food shows - just finished season 7 of "The Great British Baking Show" and watch Holiday Baking Championship.

#### JOB OPPORTUNITIES



#### Follow us our job feed on Twitter! @VUBRETPhDJobs

If you would like to advertise an open job or postdoc position in the BRET Office of Career Development newsletter, please post the opportunity through our <u>webform</u> or contact <u>Kate</u> <u>Stuart</u>. We welcome submissions from faculty, alumni, postdocs, students, and the community.

#### **Local Opportunities**

<u>Incyte Research Scholars Program, Vanderbilt</u> <u>University Medical Center, Nashville, TN</u>

#### **Other Opportunities**

<u>Postdoctoral Research Scientist, RNA</u> <u>Therapeutics-FDE, Lilly, Indianapolis, IN</u> <u>Regulatory Health Program Coordinator, The</u> <u>Food and Drug Administration, Center for</u> <u>Tobacco Products, Beltsville, MD</u>

<u>Product Manager, Education, Company Name</u> <u>Chan Zuckerberg Initiative Company Location</u> <u>Redwood City, CA</u> <u>Postdoctoral Researcher / Research Scientist,</u> <u>Steinhardt School of Culture, Education and</u> <u>Human Development, New York University:</u> <u>NYU, New York, NY</u>

<u>Postdoctoral position, Cancer Immunotherapy,</u> <u>University of California, San Francisco, CA</u>

<u>Open Rank Tenure-Track or Tenured Faculty,</u> <u>Department of Neurobiology, University of</u> <u>Alabama at Birmingham, AL</u>

<u>Faculty Position, Department of Pathology in</u> <u>the Biological Sciences Division, The University</u> <u>of Chicago, Chicago, IL</u>

<u>Faculty Position, Microbiology, Immunology,</u> <u>Parasitology, Louisiana State University Health</u> <u>Science Center, New Orleans, LA</u>

<u>Professional Development Specialist, Vice</u> <u>Provost for Graduate Education & Faculty</u> <u>Development (VPGEFD), Georgia Tech, Atlanta,</u> <u>GA</u> <u>Scientific Education & Outreach Program</u> <u>Coordinator, The Cardiovascular Institute</u> (CVI), Stanford University, CA

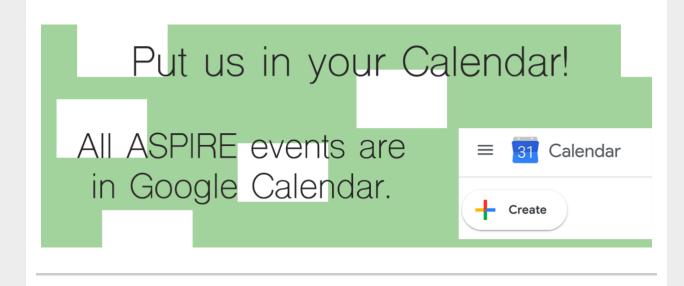
<u>Academic Program Professional 2, School of</u> <u>Medicine, Stanford University, Stanford, CA</u>

<u>Curriculum Design Specialist (Laboratory</u> <u>Associate), Faculty of Arts and Science (FAS):</u> <u>Center for Neural Science, New York University:</u> <u>NYU, New York, NY</u>

<u>Health Scientist Administrator, The National</u> <u>Institute on Aging, NIH, Bethesda, MD</u>

<u>Staff Scientist, Laboratory of Clinical</u> <u>Immunology and Microbiology, Bacterial</u> <u>Pathogenesis and Antimicrobial Resistance Unit</u> (<u>BPARU</u>), <u>NIAID</u>, <u>Bethesda</u>, <u>MD</u>

<u>Full-time various positions, Office of Workforce</u> <u>Planning and Development (OWPD), National</u> <u>Cancer Institute, NIH, Bethesda, MD</u>



## @VUbretASPIRE

You can also find us on Twitter tweeting about resources, career opportunities, and announcements related to professional development.

#### Follow us <u>@VUbretASPIRE</u> + <u>@VUBRETPhDJobs</u>





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