

September 15 — October 15

October 1 — October 31

Disability Justice and

Awareness Month

October 1 — October 31

Latine/Latinx/Hispanic **Heritage Month**





















LGTBQ+ History Month









Inspiring Hispanic/Latinx Scientists in America

"In honor of National Hispanic Heritage Month, we're showcasing 100 of the most inspiring Hispanic/Latinx scientists working in the US... although we understand this list is not fully representative of the Hispanc/Latinx scientific community, we hope it will help to change the perception of what a scientist looks like and makes our collective image more representative of society at large"

Published by Christina M. Termini, PhD



The Table Dialogue: **Disability Justice**

"In honor of Disability Justice and Awareness Month, we will be focusing this month's dialogue on disability justice, a social movement that advocates for access and inclusion for people with disabilities. We'll also discuss how ableism shows up in our personal, academic, and professional lives "

> Brought to you by the UMB Intercultural Center October 12 at 12 PM Register Here

Learn More

'We Need to Address **Ableism in Science'** Raven J. Peterson











'Disability Visibility:

First-Person Stories

Queer Scientists

"A visibility campaign for LGBTQ+ people and their allies working in STEM and STEM-supporting jobs—a group that collectively represents a powerful force of scientific progress and discovery"



Contribute Your Story

"If you're LGBTQAI+ and work in STEM, STEM advocacy, STEM education (or any other supporting field), add your voice and story to 500 Queer Scientists!"

Follow on Social Media

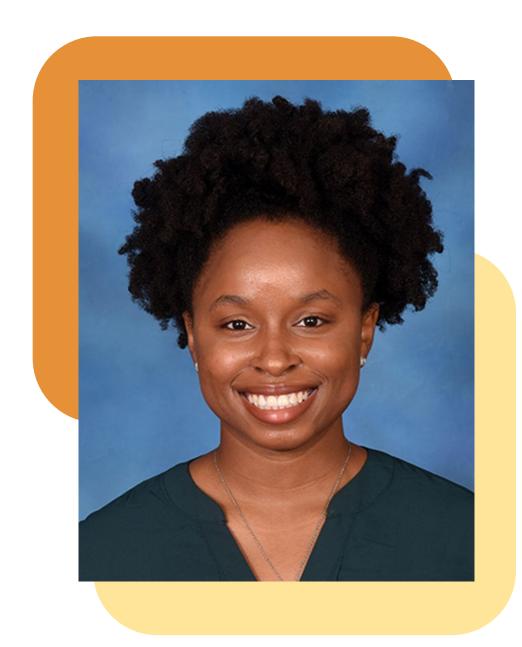








Featured PIN Community Members



Phylicia Cooper she/her/hers

First Year

ASCEND Research **Program Graduate**

PIN Student



Annabelle (Mimi) Belcher, PhD

she/her/hers

First Gen **College Grad**

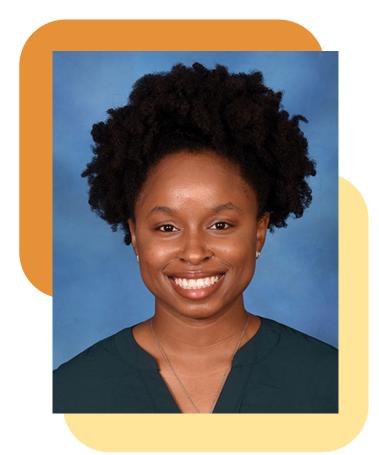




Pointers to educate, promote diversity and inclusion, and combat racism

- We have revamped our name to *PIN IDEAS* (*Inclusion, Diversity, Equity, and Anti-Racism in Science*). As we continue to address these issues in our community, a reminder that you can start with providing a diversity statement on your lab website and by devoting regular lab meetings to these discussions.
- Read 'Why Scientific Conferences Must Mitigate Structural Barriers': 'Marginalized scholars are often excluded from key scientific conferences owing to visa and travel restrictions, which increases inequity among academics' Omid V. Ebrahimi
 - Listen to 'Episode 16: Supporting Undocumented and DACA students in Higher Education':
- The UMB Intercultural Leadership and Engagement center 'invited Laura Bohórquez Garcia, M.Ed. to discuss her personal and professional journeys advocating for undocumented students and pushing back agains dominant narratives about immigrants that are rooted in white supremacy and capaitalism.'
- Register to learn about <u>Baltimore's Lumbee Indian Community</u>: 'In honor of Indigenous People's Day community artist and curator Ashley Minner and health literacy librarian and archivist Tiffany Chavis
- Day, community artist and curator Ashley Minner and health literacy librarian and archivist Tiffany Chavis, who are both Lumbee, will discuss their work documenting Baltimore's Lumbee Indian community. They will provide an overview of their current project Safety in Numbers: Portraits of East Baltimore's "Reservation."
- Read about Marguerite Matthews' (NIH, recent PIN IDEAS seminar speaker) journey in science in <u>How to</u> <u>be a superstar with no instructions.</u>

Featured Members & Contributing to Diversity and Inclusion



Phylicia Cooper (she/her/hers)

Phylicia, a first year PIN student, is an African American scientist from Silver Spring, Maryland. She is a recent graduate of HBCU Morgan State University where she was an active member of the National Council of Negro Women (NCNW). Here, they created an environment that provided mentorship and community service opportunities within the Baltimore community. During this time, Phylicia began her amazing research journey focused on improving mental health services and therapeutics within diverse marginalized communities. During her time at UMB and beyond, she aims to work with and mentor people of different backgrounds with the initiative to increase diversity within the scientific field and therefore improve scientific discoveries for people of all backgrounds. She is most proud of graduating from the ASCEND research program where she designed and implemented a research project that provided insight to the mental health of Black students at her school. She is also proud of winning a research presentation award at the ABRCMS conference in November 2021.



Annabelle (Mimi) Belcher, PhD (she/her/hers)

Dr. Belcher, a first-generation college graduate, is the daughter of a Mexican woman and a rural Appalachian father from Bloomingrose, West Virginia. She serves on the PIN IDEAS committee, and in her home department of Psychiatry, she is part of the DEI Faculty Advisory Council. Dr. Belcher is most proud of her five year endeavor towards developing a new model and data collection that resulted in a J Neuroscience publication. She will never forget the moment in her kitchen, squealing with happiness when she read the editor's "accept with minor revision" email! You can read her squeal-inducing publication titled 'Large-Scale Brain Networks in the Awake, Truly Resting Marmoset Monkey' here.



Diversity • Equity • Inclusion: Events, Resources, Opportunities





Aspirnaut: a rural high school pipeline to increase diversity in STEM

Julie K. Hudson and Billy G. Hudson



Mark your Calendar for the <u>Annual Grollman Visiting Professorship Lecture</u>: Billy Hudson, PhD, Elliot V Newman Professor of Medicine, Director, Center of Matrix Biology Vanderbilt University Medical Center, and founder of Aspirnaut will present *The Aspirnaut Story*, an organization providing opportunities in STEM for talented youth from rural and diverse backgrounds on **October 11, 2022.**









Program Director for:

- The Program for Research Initiated by Students and Mentors (PRISM)
- University of Maryland ScholarsSummer Research Program
- Summer Research Program
 (UM Scholars)
- Executive Director of Student Research and Community Outreach
- Assistant Dean for Student Research and Education
- STAR-PREP

Mark your Calendar for our Program in Neuroscience Diversity Seminar:

Gregory Carey, PhD Associate Professor, Microbiology and Immunology, Executive Director of Student Research and Community Outreach, Assistant Dean for Student Research and Education, UMB will present "It Took a Village: My Journey in Science & LeaderShip" on Wednesday November 2, 2022