



Weldon Graduate Program Announcements February 18th, 2026

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Career and Internship Opportunities

Internship Positions

- [Electrophysiology R&D Engineering Intern, Boston Scientific](#)
- [R&D Device Engineer Intern, Johnson & Johnson](#)
- [Research & Development Lab Co-ops \(Orthopedic\), Johnson & Johnson](#)
- [Innovation Excellence Engineering Co-op, Johnson & Johnson](#)
- [Clinical Research Co-op, Johnson & Johnson](#)
- [Supplier Engineering Intern, Intuitive](#)
- [2026 Wound Closure R&D Intern, Johnson & Johnson](#)
- [R&D Intern, Legend Biotech](#)
- [AI Research Intern, Intuitive](#)
- [Intern, Translational Scientist, Tarsus Pharmaceuticals](#)
- [R&D Engineering Co-op, Fresenius Medical](#)
- [Intern, Research Lab Operations, Cytokinetics](#)
- [Exploratory Technology Intern, Legend Biotech](#)
- [Quality Co-op, Teva Pharmaceuticals](#)
- [R&D Project Coordinator Intern, Think Surgical](#)
- [Intern, Clinical Development, Kriya Therapeutics](#)

- [Bioanalytical Co-op, Keros Therapeutics](#)
- [R&D Systems Engineering Intern, Boston Scientific](#)
- [Neuroscience Medical Affairs Intern, Johnson & Johnson](#)
- [Clinical Development Intern, Corcept Therapeutics](#)
- [Medical Affairs Intern, Siemens Healthineers](#)
- [Quality Engineering Intern, MadSci](#)

Postdoctoral Positions

- [Postdoctoral Associate, Bioengineering, Rice University](#)
- [Postdoctoral Scholar, Neurobiology, USC](#)
- NPA Website: <https://careers.nationalpostdoc.org/jobs/>

Full Time Positions

- [Assistant Professor, Biomedical Engineering, North Carolina State University](#)
- [Senior Scientist, Research, Exact Sciences](#)
- [Biotech Engineer, Machine Learning, Houston Methodist](#)
- [Assistant Professor, Biomedical Engineering, California Polytechnic State University](#)
- [Senior Computer Vision Engineer, Human Pose and Biomechanics, Texas Sports Academy](#)
- [Research Scientist, Odyssey Systems](#)
- [BME Faculty Jobs List](#)
- [Purdue Start-up Job Board](#)—Foundry Start Up Companies Looking to Hire
- [ACTS Career Center](#)—Association for Clinical and Translational Science
- [Academic Careers](#)
- [Doc Jobs](#)—Jobs beyond traditional clinical and academic roles

BME In-House Food Pantry is Open for YOUR Benefit! (Shelf-Stable Foods & Winter Accessories)

For ***anyone*** who might need food or warm winter clothes, please stop by BME's food pantry cabinet. It is located by the vending machines on the first floor of MJIS. Please take whatever you need, and encourage other students in need to do the same!

What is available at the BME food pantry cabinet? While supplies will vary depending on amount of donations and time of year, you will likely have a variety of shelf-stable foods available to choose from in addition to winter necessities such as hats, gloves, socks, etc.

When can I access the BME food pantry cabinet? Anytime the MJIS building is open for access! The cabinet is free and open for your use as needed.

Have something extra to give? Those who are able can donate non-perishable foods, kitchen necessities, and winter clothing items to the white pantry donation boxes located on each floor of MJIS (The first-floor box is located right outside of the 1021 academic suite front door).

Medpace Biomedical Engineering Information Session - February 25th

[Medpace Biomedical Engineering Information Session - February 25th](#)

Job Summary

Medpace is hosting a virtual informational session on Wednesday, February 25th. Come and learn more about the CRO industry and how you can use your Biomedical Engineering degree in clinical research.

Where: Details given to candidates selected to attend closer to info session date

When: Wednesday, February 25th at 12:00pm EST

Responsibilities

Additionally, we will cover career growth opportunities, benefits, Medpace culture, and more! This event will include a presentation and open forum for questions.

[Apply to reserve your spot!](#)

Imaging Project Coordinator (BS, MS, PHD)

Regulatory Submissions Coordinator (BS, MS)

Clinical Research Associate (BS, MS, PHD)

Informatics Analyst (BS, MS, PHD)

ALL positions located in Cincinnati, with some positions offering in Dallas and Denver.

Qualifications

- Bachelor's, Master's or PhD in Biomedical Engineering
- 3.4 GPA or higher
- Steady job tenure

Medpace Overview

Medpace is a full-service clinical contract research organization (CRO). We provide Phase I-IV clinical development services to the biotechnology, pharmaceutical and medical device industries. Our mission is to accelerate the global development of safe and effective medical therapeutics through its scientific and disciplined approach. We leverage local regulatory and therapeutic expertise across all major areas including oncology, cardiology, metabolic disease, endocrinology, central nervous system, anti-viral and anti-infective. Headquartered in Cincinnati, Ohio, employing more than 5,000 people across 40+ countries.

Why Medpace?

People. Purpose. Passion. Make a Difference Tomorrow. Join Us Today.

The work we've done over the past 30+ years has positively impacted the lives of countless patients and families who face hundreds of diseases across all key therapeutic areas. The work we do today will improve the lives of people living with illness and disease in the future.

Cincinnati Perks

- [Cincinnati Campus Overview](#)
- Flexible work environment
- Competitive PTO packages, starting at 20+ days
- Competitive compensation and benefits package
- Company-sponsored employee appreciation events
- Employee health and wellness initiatives
- Community involvement with local nonprofit organizations
- Discounts on local sports games, fitness gyms and attractions

- Modern, ecofriendly campus with an on-site fitness center
- Structured career paths with opportunities for professional growth
- Discounted tuition for UC online programs

Awards

- Named a Top Workplace in 2024 by The Cincinnati Enquirer
- Recognized by Forbes as one of America's Most Successful Midsize Companies in 2021, 2022, 2023 and 2024
- Continually recognized with CRO Leadership Awards from Life Science Leader magazine based on expertise, quality, capabilities, reliability, and compatibility



CRO
LEADERSHIP
AWARDS 2024

What to Expect Next

A Medpace team member will review your qualifications and, if interested, you will be contacted with details for next steps.

Deadline to apply Feb 23 Rutgers University Postdoc Peek - Postdoctoral Training & Paid On-Campus Visit

See attached

Rutgers Health and Rutgers Brain Health Institute (BHI) invite senior graduate students and early postdoc fellows to apply for **Postdoc Peek**, a two-day, all-expenses-paid, on-campus visit on **May 19–20, 2026**. Participants will explore postdoctoral training and research opportunities **in a wide variety of disciplines** at Rutgers, connect with faculty, and learn about life and research across Rutgers campuses. [Learn more](#)

Key Dates:

- Application submission deadline: February 23
- Faculty application review period: February 24 – March 23
- Virtual information session: March 23, 12–2 PM
- Faculty Zoom interviews with top candidates: March 24 – April 6
- On-campus visit for selected candidates: May 19–20

Please fill out this application [form](#). If you have any questions, require further information, or have trouble submitting your application, please don't hesitate to reach out to me at janet.alder@rutgers.edu

Applications Open for Schmidt Science Postdoctoral Fellowship

See attached

Purdue may select up to four nominees for the **Schmidt Science Fellowship** to fund two years of interdisciplinary postdoctoral research. Applications for Purdue's nomination are due **Friday, March 27 at 11:59 PM**.

Benefits

- Stipend of \$110,000 per year for up to two years
- Scientific freedom to pursue ambitious research goals, take risks, and have bold ideas
- Professional development opportunities and personalized mentoring
- A lifelong fellowship community with continued support, interaction, and collaboration opportunities

Eligibility

- Studying for a PhD in natural sciences (Astronomy, Biology, Chemistry, Physics, and Earth Sciences), Engineering, Mathematics, Computing – or any of the sub-disciplines. Individuals on clinical track MD-PhD or Veterinary-PhD programs are not eligible.
- Expect to complete all degree requirements between May 1, 2026 and June 30, 2027
- Must be committed to immersing themselves in a new discipline beyond their current expertise

Learn More

- Read the Purdue [Call for Applications](#)
- Visit the fellowship website here: <https://schmidtsciencefellows.org/>
- Attend an internal Purdue webinar to learn more about the Schmidt Science Fellowship and application expectations.
 - Thursday, February 19 at 3:30 PM ET. [Register here](#).
 - Friday, February 20 at 10:30 AM ET. [Register here](#).

Apply

- Start your application on InfoReady: <https://gradschoolfellowships.infoready4.com/#freeformCompetitionDetail/2006511>
- Follow the instructions in the application and the Call for Applications to submit a Review Panel Commitment Form, request a letter of recommendation from your primary advisor, and complete all required sections of the application
- Open the application ASAP, and submit by **Friday, March 27 at 11:59 PM**

Please reach out to trainee-funding@purdue.edu with any questions or to request support with your application.

Join us for the Internship Insights Panel | Wed Feb 25; 4-5pm PGSC

See attached

Join the College of Engineering Dean's Office for Graduate Education and Master of Engineering Management for our **Internship Insights Panel**.

Hear directly from graduate students who have secured competitive internships across industry and research. Our panelists will share how they found and landed their opportunities, what the internship experience was really like, and lessons learned along the way. Whether you are exploring your first internship or preparing for your next one, this session will provide practical strategies, candid advice, and perspective on navigating the process as a graduate student.

Panelists include:

- **Lexy Arinze**, MS in Civil Engineering and current PhD student in Engineering Education – Graduate internship at AtkinsRéalis
- **Amanda Stone**, current PhD student in Mechanical Engineering and GEM Fellow – Graduate internship with Intel and upcoming internship at Sandia National Labs
- **Venonshya Sunder**, current MS in Engineering Management – Graduate internships at Tesla, Walmart, and Zipline

When: Wednesday, February 25 from 4:00–5:00 PM

Where: Purdue Graduate Student Center (PGSC) **or** Zoom (to be shared out 24 hrs before event)

RSVP here: https://purdue.ca1.qualtrics.com/jfe/form/SV_0HtrXhaJE4Z2Nxk

Come prepared with questions and leave with actionable insights to strengthen your own internship search.

Workshops and Deadlines

Here are some upcoming workshops and deadlines more detailed information about the workshops will be sent out separately closer to the event.

Feb. 16 th – 20 th	Fulbright Week 2026 (RSVP)
Feb. 18 th	How Modern NLP Works: From Words to Transformers (GSPD)
Feb. 18 th	Mindfulness (GSPD)
Feb. 18 th	Strategic Postdoc-ing: Consulting Hour (In-Person) (GSPD)
Feb. 18 th	Strategic Postdoc-ing: How to Plan for Training Success (In-Person) (GSPD)
Feb. 18 th	Networking (Including LinkedIn): Small Talk, Big Opportunity (CCO)
Feb. 19 th	Purdue OWL: Academic Cover Letter (GSPD)
Feb. 19 th	Science Writing in the Medical Field – Whitsell Innovations (GSPD)
Feb. 19 th	Surviving to Thriving in Graduate School (GSPD)
Feb. 19 th	CCO International Student workshop 3: Success, Surprises, & Pitfalls: The Transition from Academics to Industry (CCO)
Feb. 23 rd	CVs and Cover Letters for Academic Jobs (GSPD)
Feb. 23 rd	Publishing a Scientific Paper (GSPD)
Feb. 23 rd	Application submission deadline for Rutgers Postdoc Peek On-Campus Visit (Apply)
Feb. 24 th	Entrepreneurship as a Career Path (GSPD)
Feb. 24 th	Retirement Planning (GSPD)
Feb. 25 th	Find Investors for Your Ideas, Boost Your Job Interview Research: Business Databases (GSPD)
Feb. 25 th	Developing and Using Your LinkedIn Profile (CCO)
Feb. 25 th	Training Large Models: Self-Supervised Learning (GSPD)
Feb. 25 th	Medpace Biomedical Engineering Information Session (Medpace)
Feb. 25 th	College of Engineering Dean's Office Internship Insights Panel: In-Person OR Virtual (RSVP)
Feb. 26 th	How to Improve Your Public Speaking (GSPD)
Feb. 26 th	Purdue Libraries: Organizing Your Academic Job Search (GSPD)
Feb. 27 th	AI Tools for Lit Reviews (GSPD)
Feb. 27 th	Imposter Syndrome – CAPS (GSPD)
Feb. 27 th	Submission Deadline for "Say It In 6" Competition (Submit Here)
Feb. 28 th	Deadline to apply for University of Michigan Medical School Postdoc Preview recruiting event (Apply)
March 1 st	Budgeting and Saving Money (GSPD)
March 2 nd	Computational Research PhD Fellowships Information Session (GSPD)
March 2 nd	Finding Balance with Self-Care (GSPD)
March 2 nd	Patent Agent Careers in Life Sciences (GSPD)
March 2 nd	Deadline to apply for CCST Science & Technology Policy Fellowship (Apply)
March 3 rd	How to Find and Prepare for Fellowship Applications (GSPD)
March 3 rd	MoISSI Fellowship Information Session (GSPD)
March 3 rd	NIH Fellowship Opportunities for PhD Candidates and Postdoctoral Scholars (GSPD)
March 3 rd	Publishing for Impact (GSPD)
March 4 th	CCO International Student workshop 4: AI & Job Search Panel (CCO)
March 4 th	Elevator Pitch Workshop (GSPD)
March 4 th	Interviewing for Industry Positions (GSPD)
March 4 th	Negotiating the Job Offer (GSPD)
March 4 th	Topic Modeling and Clustering with NLP (GSPD)
March 5 th	Citation Management with Zotero (GSPD)
March 5 th	Credit – Understanding Cards & Scores (GSPD)
March 5 th	Interactive Fellowship Office Hour (GSPD)
March 6 th	Postdoc Power Session (GSPD)
March 6 th	RCR: Discipline-Specific Training (GSPD)
March 6 th	Submission Deadline for 3 Minute Thesis (3MT) Competition (Submit)

March 9 th	NIH Fellowship Opportunities for Graduate Students (GSPD)
March 9 th	Purdue OWL: Conference Paper Writing and Presenting: Strategies for Success (GSPD)
March 10 th	NCR-SARE Fellowship (Agricultural Research) Info Session (GSPD)
March 10 th	Speak Up, Stand Strong: Self-Advocacy in Grad School
March 10 th	Success Over Stress (GSPD)
March 11 th	Efficient Inference and Serving: vLLM
March 11 th	Navigating the IRB Process and Submitting Your Study (GSPD)
March 11 th	Quad Fellowship Information Session (GSPD)
March 12 th	Healthy Financial Habits (GSPD)
March 12 th	Time Management (GSPD)
March 24 th	How to Deliver a Winning Presentation (GSPD)
March 24 th	Preparing for Academic Interviews (GSPD)
March 24 th	Surviving to Thriving in Graduate School (GSPD)
March 25 th	Build Your Own RAG System (GSPD)
March 25 th	Medium is the Message: Turning a Research Paper into a Zine: Part 1 (GSPD)
March 25 th	Navigating Attention: Using Visual Hierarchy to Lead Viewers Through Your Poster: Part 1 (GSPD)
March 25 th	Time Management (GSPD)
March 26 th	Conducting a Literature Review (GSPD)
March 26 th	Mindfulness (GSPD)
March 26 th	Research with Scite.ai (GSPD)
March 27 th	LinkedIn (GSPD)
March 27 th	Speak Up, Stand Strong: Self-Advocacy in Grad School (GSPD)
March 30 th	Investment Basics (GSPD)
March 30 th	Sleeping for Success (GSPD)
March 31 st	Debt Management (GSPD)
March 31 st	Deadline to apply for Virtual Applied Research Consortium (VARC) Program (Apply)
April 1 st	Medium is the Message: Turning a Research Paper into a Zine: Part 2 (GSPD)
April 1 st	Navigating Attention: Using Visual Hierarchy to Lead Viewers Through Your Poster: Part 2 (GSPD)
April 1 st	Review of Model Compression (GSPD)
April 1 st	Deadline to Submit Application for IFER Fellowship (Apply)
April 2 nd	Finding Balance with Self-Care (GSPD)
April 2 nd	How to Deliver a Winning Presentation (GSPD)
April 3 rd	Imposter Syndrome – CAPS (GSPD)
April 6 th	Computational Research PhD Fellowships Info Session (GSPD)
April 6 th	How to Find and Prepare for Fellowship Applications (GSPD)
April 7 th	Budgeting and Saving Money (GSPD)
April 7 th	Interactive Fellowship Office Hour (GSPD)
April 8 th	Citation Management with Zotero (GSPD)
April 8 th	Investment Basics (GSPD)
April 8 th	Knowledge Graph in NLP (GSPD)
April 8 th	Deadline to submit application for AI Seed Grant Funding Competition (Apply)
April 9 th	Preparing to Buy a Car (GSPD)
April 9 th	Time Management (GSPD)
April 10 th	Conducting a Literature Review (GSPD)
April 10 th	Postdoc Power Session (GSPD)
April 10 th	RCR: Discipline-Specific Training
April 13 th	NIH Fellowship Opportunities for Graduate Students (GSPD)
April 13 th	NIH Fellowship Opportunities for PhD Candidates and Postdoctoral Scholars (GSPD)
April 14 th	Healthy Financial Habits (GSPD)
April 14 th	Success Over Stress (GSPD)
April 15 th	Budgeting and Saving Money (GSPD)

April 16 th	Purdue OWL: Visual Abstracts (GSPD)
April 20 th	Introduction to Student-Centered Teaching (GSPD)
April 21 st	Preparing to Buy a Car (GSPD)
April 21 st	Strategic Postdoc-ing: Consulting Hour (In-Person) (GSPD)
April 21 st	Strategic Postdoc-ing: How to Plan for Training Success (In-Person) (GSPD)
April 23 rd	Retirement Planning (GSPD)
April 27 th – 28 th	Future Faculty Boot Camp (GSPD)
April 27 th	Speak Up, Stand Strong: Self-Advocacy in Grad School (GSPD)

News from You

Please inform Tammy of honors, awards, or other accolades (to include having a paper published) you receive so that the Weldon School may recognize your accomplishments. Send the complete information – specific title and nature of the award, name of conference or event at which award was given, date of said event, photograph if available, etc. – to tsiemers@purdue.edu.