



Weldon Graduate Program Announcements August 30th, 2023

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Career and Internship Opportunities

Internship Positions

- [Intern Engineer Graduate, Terumo Blood and Cell Technologies](#)
- [Project Engineer Intern, Valent BioSciences](#)
- [Biomedical Engineering Intern, Life Sciences Solutions, Trane Technologies](#)
- [Phillips-Medisize Engineering Internship Program, Summer 2024](#)
- [Intern, Product Management \(Neuromodulation\), LivaNova](#)
- [Research Intern, Translational Science, Legend Biotech](#)
- [Translational Research Intern, Cognito Therapeutics](#)
- [2024 BD Summer Internship Program, BD](#)
- [2024 Internship Program, Materion](#)
- [2024 R&D Summer Intern, Track 1, Alcon](#)
- [Research & Development Engineer, Intern, P&G](#)
- [Summer 2024 Digital Consulting Internship, Healthcare, Baker Tilly](#)
- [Graduate Level Internships, Align Technology](#)
- [Operations Intern, Danahar Summer Internship Program](#)
- [Intern, Biosense Webster, Johnson & Johnson](#)

Postdoctoral Positions

- [Postdoctoral Fellowships, IceLab](#)
- [Multiple Positions, Health Data Science, Stanford](#)
- NPA Website: <https://careers.nationalpostdoc.org/jobs/>

Full Time Positions

- [Service Product Support Engineer, Respiratory Interventions, Medtronic](#)
- [Engineering Assistant, Exponent](#)
- [Biomechanics Associate, Exponent](#)
- [Product Development Engineer, Surgery, Abiomed](#)
- [Research Associate II, Antibody Engineering, NGM Biopharmaceuticals](#)
- [Quality Assurance Engineer II, Guardant Health](#)
- [Medical Device Product Development Engineer, MedLance](#)
- [Scientist, Protein Engineering and Production, Protein Potential](#)
- [Microfluidics Engineer, CellFe Biotech](#)
- [Senior Device Technology Engineer, Merck](#)
- [Associate Scientist, Upstream Process Development, Merck](#)
- [Clinical Research Manager, General Medicine, Merck](#)
- [Senior Mechanical Engineer, Beckman Coulter Life Sciences](#)
- [Hybrid Medical Device Process Development Engineer, Dice](#)
- [Research Engineer, Gastroenterology, Mass General Brigham](#)
- [Staff Engineer, DePuy Synthes](#)
- [Computational Protein Engineer, Ginkgo Bioworks](#)
- [Patent Engineer, Biomedical, Hanley, Flight and Zimmerman](#)
- [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

Incyte Medical Information and Medical Affairs Fellowship Program Information Session

September 6, 2023

12 - 1 p.m. Eastern

Registration link: <https://forms.gle/fgy2tnkXnxyGGPGu5>

Please register by 11:59 p.m. Pacific on August 31. Registered attendees will receive the Zoom link prior to the event.

Description:

Join this virtual information session to learn about 2-year postdoctoral fellowship opportunities at Incyte Corporation.

Incyte is a global biopharmaceutical company focused on finding solutions for serious unmet medical needs through the discovery, development and commercialization of novel medicines. The company's portfolio includes Myeloproliferative Neoplasms (MPNs) and Graft-Versus-Host Disease (GVHD), General Hematology/Oncology, Dermatology and other Inflammation & Autoimmunity (IAI), and Partnered Programs.

The Incyte Medical Information and Medical Affairs team is actively recruiting postdoctoral fellows for a 2-year fellowship at the company's headquarters located in Chadds Ford, PA. The Fellowship provides an exceptional opportunity for PharmDs and PhDs to strengthen their clinical knowledge through collaborative leadership experiences. Throughout the fellowship, fellows will be able to enhance written and oral communication skills and develop professional leadership and teamwork abilities through a wide variety of industry-valued experiences. Fellows can also expect to engage with cross-functional groups including but not limited to Clinical Development, Product Strategy, Pharmacovigilance, Regulatory Affairs, and Market Access. Additional experiences will be tailored toward the fellow's interests.

Fellowship Eligibility

- Recent PhD or PharmD graduates (candidates could already be doing a first postdoc and looking for an opportunity in industry) **or** PhD students who will defend their dissertation and graduate prior to the start of the fellowship in July 2024
- Expertise in biological sciences, biomedical sciences, chemistry, and life sciences related disciplines
- U.S. citizenship is required

NIH OITE Becoming a Resilient Scientist Series - Begins September 14th

We hope this email finds you well. We are pleased to let you know that we will be offering the **"Becoming a Resilient Scientist" Series** this Fall. The first webinar of the ten week program will be held on **September 14th from 3:00 - 4:30 pm ET**, followed by the group discussion a week later. For more information and to register, please visit our website: https://www.training.nih.gov/nih_becoming_a_resilient_scientist_series

This Series will help trainees develop the confidence and resilience they need to navigate challenging situations in school, work, and life. The series will consist of five webinars, each linked to a drop-in small-group discussion the following week. The webinars will highlight strategies needed for academic success and for thriving in research and healthcare careers. We will discuss the cultivation of skills to help trainees realize resilience and identify and deal with obstacles that get in their way. The material discussed will be helpful to individuals starting out, transitioning to their next experience, or mentoring others. Trainees may participate in any of the webinars, however it is best to participate in the entire series. Concepts and themes will be developed throughout the series, and trainees will be able to integrate, engage with, and refine the information from the individual sessions. Data show that trainees who attended most of the sessions of the earlier "Becoming a Resilient Scientist Series" reported that they had become more resilient, were better able to handle stress and conflict in their lives, and would recommend the series highly to their colleagues.

We hope you will join us in September. If you have any questions, please email: OITE@nih.gov with the subject line: Becoming a Resilient Scientist Series

PASSPoRT to WashU – Opportunity for Prospective Postdocs (Oct 12-13)

See attached

The Office of Postdoctoral Affairs at Washington University in St. Louis is excited to host [**Pathways to Advanced Scientific Skills through Postdoctoral Research Training \(PASSPoRT\)**](#), a 2-day virtual event for prospective postdocs on October 12 and 13, 2023. The event is open to advanced PhD students (post-qualifying exams), recent PhD graduates, and early-stage postdocs. There is no citizenship requirement to participate.

The first day of the event will focus on the postdoc experience at Washington University, and the second day will consist of informational conversations with recruiting faculty members (matched in advance and by appointment only). Here is the basic information for the event:

PASSPoRT to WashU (October 12-13)

Application deadline: September 18, 2023

More information: <https://postdoc.wustl.edu/passport/>

Follow us on [X, formerly Twitter](#) and [LinkedIn](#) for updates

Mentoring Relationships: Free new online course for science trainees

We are excited to announce **the launch of our newest online course, "Build Your Research Community."** This course consists of five modules and is completely free of charge. It guides science trainees through **the crucial steps of identifying mentors and building and maintaining strong mentoring relationships.** For a sneak peek into what this new course has to offer, be sure to check out [this trailer](#). The course is open for enrollment now and is suitable for senior undergraduates, post-baccalaureates, and early-career graduate students. **We highly recommend it to any trainee seeking to find their primary research mentor and establish their research home.**

Online course Biomedical Entrepreneurship (Deadline Sept. 11th)

See attached

The College of Graduate Studies at the Medical University of South Carolina would appreciate your time in passing along this opportunity to colleagues or trainees in your network who might benefit from an online course in Entrepreneurship in the Biomedical Space.

The course is for researchers in the biomedical workforce who are interested in putting into action the knowledge arising from scientific discoveries. The course is offered online in a cohort model and covers intellectual property, copyrights and trademarks, developing a business, regulatory oversight, and finding financing. In addition, synchronous office hours are hosted online and the course culminates in a final pitch session. The course director is Dr. Kelly Shaver, Emeritus Professor of Entrepreneurial Studies at the College of Charleston and a Justin Longenecker Fellow of the United States Association for Small Business and Entrepreneurship. A Digital Badge is offered for those who successfully complete the course.

The next application deadline is September 11, 2023 and the course will start on September 18th. Potential participants can find out more and register here: [College of Graduate Studies course in Biomedical Entrepreneurship](#).

For questions contact gradstudies@musc.edu

Graduate Professional Development Newsletter (August 25)

[Graduate Professional Development Newsletter \(August 25\)](#)

Introduction to Graduate Writing Workshop presented by OWL

for first- and second-year graduate students

The expectations for writing in graduate school are much higher than for writing as an undergraduate. As a graduate writer, you may undertake the writing of articles for publication, grants, conference presentations, a thesis or dissertation, etc. The Introduction to Graduate Writing Workshop offered by the Purdue OWL is meant to introduce graduate students in their **first or second year** to various aspects of scholarly writing so that they can become successful writers in their field of study.

The workshop is a four-part event, and participants are expected to **attend all four** sessions. The four parts of the workshop focus on Getting Started, Drafting, Revising/Editing, and Project Planning.

Fall 2023:

Day/Time: Tuesdays 9:30-11:00 am ET

Dates: September 12, 19, 26, & October 3

Format: Virtual (Zoom)

Anyone interested in attending this four-part event should **apply** between **August 28, 2023 and September 5, 2023**. [Complete the application survey here](#). For more information, see the introductory material in the application survey or email Writing.Lab@purdue.edu and include INTRO GRAD in the subject line.

Workforce Recruitment Program

The Workforce Recruitment Program for Students with Disabilities (WRP - <https://www.wrp.gov/wrp>) is a recruitment and referral program that connects Federal Government and select private-sector employers nationwide with highly motivated **current undergraduates, graduate students and recent alumni with disabilities** seeking internships or permanent jobs. **Only US citizens are eligible to participate.**

Applying to the WRP is an excellent way to:

- Find an internship or permanent position
- Explore careers in the federal service
- Gain interviewing experience

The WRP is now open for student registrations! https://www.wrp.gov/wrp?id=student_landing_page I am hosting **three info-sessions via Zoom** to discuss the application process and deadlines, and to share what participants can expect from the WRP. Interested folks are encouraged to sign up for the *earliest* session they are able to attend! These are also listed on the CCO calendar:

- Wed., August 30 at 4 pm: https://purdue-edu.zoom.us/meeting/register/tJUoc-mhpz0uGdzt_wwLEU7iD407kDnbjXjI
- Fri., September 15 at 1 pm: <https://purdue-edu.zoom.us/meeting/register/tJwldO-trj8rGtYxyvELvHUjgw0qO1Yhnylr>
- Thu., September 21 at 11 am: <https://purdue-edu.zoom.us/meeting/register/tJUqf-2gpjktGtRBxiOLMEW2In6hZzQ6kfeV>

Questions about the WRP? Email Amruta Inamdar at ainamda@purdue.edu

Student success stories: https://www.wrp.gov/wrp?id=wrp_success_stories

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.

Aug. 30 th	Eli Lilly Day at Purdue
Aug. 30 th	Sleeping for Success (Grad School)
Aug. 30 th	The Cover Letter: Workshop (Grad School)
Aug. 30 th	Workforce Recruitment Program Info Session (CCO)
Aug. 31 st	Comparing Job Offers Workshop (Grad School)
Aug. 31 st	Deadline to register for Incyte Medical Affairs Fellowship Program Info Session (Register Here)
Sept. 1 st	Planning to Graduate On-Time Workshop (Grad School)
Sept. 5 th	Boiler Up & Intervene Workshop (Grad School)
Sept. 5 th	NSF Fellowship – Person Statement (Grantsmanship) Workshop (Grad School)
Sept. 5 th	Deadline to apply for Intro to Grad Writing Workshop (Purdue OWL)
Sept. 6 th	Introduction to Machine Learning Algorithms
Sept. 6 th	RCR: Overview of RCR (Grad School)
Sept. 6 th	Staying Happy and Productive in Grad School (Grad School)
Sept. 7 th	RCR: Discipline-Specific Training Workshop (Grad School)
Sept. 7 th	Purdue Grad WiE Pop-In
Sept. 11 th	Setting Yourself Up to Win in Grad School (Grad School)

Sept. 11 th	Deadline to Apply for Chicagoland Postdoc Recruitment Initiative (Apply Here)
Sept. 11 th	Deadline to apply for Online course in Biomedical Entrepreneurship (Apply Here)
Sept. 12 th	Combating Bias and Hate on College Campuses (Grad School)
Sept. 12 th	Mentoring Graduate Writers (Grad School)
Sept. 12 th	NSF Fellowship – Research Statement (Grantsmanship) Workshop (Grad School)
Sept. 12 th	Personal Branding (Workshop) (Grad School)
Sept. 13 th	Budgeting and Saving Money (Grad School)
Sept. 13 th	How to Avoid Common Fellowship Application Mistakes (Grad School)
Sept. 13 th	Introduction to Python (Grad School)
Sept. 13 th	Publishing a Scientific Paper (Grad School)
Sept. 13 th	Time Management Workshop (Grad School)
Sept. 14 th	Enhance Your Study Skills (Grad School)
Sept. 14 th	NDSEG (Defense Research) Fellowship Info Session (Grad School)
Sept. 15 th	Mentoring and the Dissertation Process (Grad School)
Sept. 15 th	Workforce Recruitment Program (CCO)
Sept. 18 th	Elevator Pitch Workshop (Grad School)
Sept. 18 th	Preparing to Buy a House (Grad School)
Sept. 18 th	Deadline to apply for PASSPoRT to WashU (Apply Here)
Sept. 19 th	NDSEG (Defense Research) Fellowship Info Session (Grad School)
Sept. 19 th	Negotiating the Job Offer (Grad School)
Sept. 20 th	Conducting a Literature Review (Grad School)
Sept. 20 th	How to Condense a Fellowship Draft to Meet Page Requirements (Grad School)
Sept. 20 th	Impostor Syndrome (Grad School)
Sept. 20 th	Preparing to Buy a Car (Grad School)
Sept. 20 th	Recommender Systems Workshop (Grad School)
Sept. 20 th	Sleeping for Success (Grad School)
Sept. 21 st	An Overview of ResearchRabbit (Grad School)
Sept. 21 st	Interviewing for Industry Positions (Grad School)
Sept. 21 st	Workforce Recruitment Program Info Session (CCO)
Sept. 22 nd	LinkedIn Workshop (Grad School)
Sept. 25 th	Debt Management (Grad School)
Sept. 25 th	Improv Techniques for the Researcher (Grad School)
Sept. 25 th	RCR: Authorship and Publishing (Grad School)
Sept. 26 th	Diet, Stress, & Emotional Eating (Grad School)
Sept. 26 th	OPT Overview (Grad School)
Sept. 26 th	Power & Control Workshop (Grad School)
Sept. 27 th	Data Visualization Using Python (Grad School)
Sept. 27 th	GRIP Workshop: Citation Management with Zotero (Grad School)
Sept. 27 th	Letters of Recommendation for Fellowships (Grad School)
Sept. 27 th	Using Data to Tell a Story (Grad School)
Sept. 28 th	NIH F32 and K99/R00 Info Session (Grad School)
Sept. 28 th	Success Over Stress (Grad School)
Sept. 29 th	Business Meal Etiquette (Grad School)
Sept. 29 th	Let's Talk Taxes Workshop (Grad School)
Oct. 3 rd	RCR: Discipline-Specific Training (Grad School)
Oct. 3 rd	Call for Abstracts Opens, 2024 Grad WiE Network Symposium (GWEN)
Oct. 4 th	How to Deliver a Winning Presentation (Grad School)
Oct. 4 th	Time Series Analysis and Forecasting (Grad School)
Oct. 5 th	Preparing an Effective Lecture (Teaching) (Grad School)
Oct. 5 th	RCR: Overview of RCR (Grad School)
Oct. 10 th	Fall Blitz: "From PhD to Life" Career Workshops (Grad School)

Oct. 11 th	CVs and Cover Letters for Academic Jobs (Grad School)
Oct. 11 th	Introduction to PyTorch 1 (Grad School)
Oct. 12 th	Diet, Stress, & Emotional Eating (Grad School)
Oct. 12 th	RCR: Authorship and Publishing (Grad School)
Oct. 13 th	Credit Cards and Credit Scores (Grad School)
Oct. 16 th	Comparing Job Offers (Grad School)
Oct. 16 th	F-1 Student Career Planning Grad Edition (Grad School)
Oct. 16 th	Deadline to apply for 2024 Mirzayan Fellowship (Apply Here)
Oct. 17 th	Purdue Pharma & Life Sciences Career Fair (CCO)
Oct. 17 th	Deadline to apply for NSF Activate Fellowship (Apply Here)
Oct. 17 th	Success Over Stress (Grad School)
Oct. 18 th	Purdue Grad WiE Pop-In
Oct. 18 th	Budgeting and Saving Money (Grad School)
Oct. 18 th	Clustering Techniques in Machine Learning (Grad School)
Oct. 18 th	Conducting a Literature Review (Grad School)
Oct. 18 th	Entrepreneurship as a Career Path (Grad School)
Oct. 18 th	Healthy Eating on the Run (Grad School)
Oct. 19 th	Preparing for Academic Interviews (Grad School)
Oct. 20 th	Conference Paper Writing and Presenting: Strategies for Success (Grad School)
Oct. 20 th	Mentoring Dialogs (Grad School)
Oct. 23 rd	Preparing to Buy a House (Grad School)
Oct. 25 th	How to Write a Teaching Philosophy (Grad School)
Oct. 25 th	Introduction to PyTorch 2 (Grad School)
Oct. 26 th	3MT Prep Session: Identifying the Problem/Solution Structure (Grad School)
Oct. 26 th	Copyrights: An Overview for Scholars (Grad School)
Oct. 26 th	Impostor Syndrome (Grad School)
Oct. 26 th	Life Science Workforce Symposium (Register Here)
Oct. 27 th	Business Meal Etiquette (Grad School)
Oct. 30 th	Preparing to Buy a Car (Grad School)
Oct. 31 st	Improv Techniques for the Researcher (Grad School)
Oct. 31 st	Preparing a Teaching Demonstration (Grad School)
Nov. 1 st	Introduction to Deep Learning (Grad School)
Nov. 1 st	Mentoring Dialogs (Grad School)
Nov. 6 th	Debt Management (Grad School)
Nov. 7 th	3MT Prep Session: Identifying the Problem/Solution Structure (Grad School)
Nov. 8 th	Introduction to Transformer Neural Network (Grad School)
Nov. 8 th	Let's Talk Taxes (Grad School)
Nov. 9 th	3MT Prep Session: Successful Visual Aids (Grad School)
Nov. 9 th	Copyrights: An Overview for Scholars (Grad School)
Nov. 10 th	Purdue Grad WiE Pop-In
Nov. 10 th	RCR: Discipline-Specific Training (Grad School)
Nov. 13 th	Abstract Submission Deadline, 2024 Grad WiE Network Symposium (GWEN)
Nov. 13 th	Breakout from Burnout (Grad School)
Nov. 14 th	3MT Prep Session: Successful Visual Aids (Grad School)
Dec 6 th	Purdue Grad WiE Pop-In (GWEN)
Feb. 13 th	2024 Grad WiE Network Symposium (GWEN)

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.