



Weldon Graduate Program Announcements June 8th, 2022

- [Career and Internship Opportunities](#)
- [Business Development Job Opportunities in Gene Editing, I/O Pharmacology and Antibody Discovery](#)
- [Graduate Professional Development Newsletter \(June 3\)](#)
- [The Nano-Bio Symposium: Friday, June 10, Register today](#)
- [Robotics in Manufacturing Instructor Positions Available!](#)
- [Workshops and Deadlines](#)
- [News from You](#)

Career and Internship Opportunities

Internship Positions

- [Summer 2022 Associate Engineer, SpaceX](#)

Postdoctoral Positions

- [Post doc, Gut Joint Axis, Biomedical Engineering, Purdue](#)
- [Postdoctoral Research Associate, Pharmaceutics and Biomedical Engineering, Wash U.](#)
- Postdoctoral Position, Neural Circuits, Colorado School of Medicine
 - See Attached
- T32 Postdoctoral Fellowship Opportunities, Cardiovascular Sciences, Medical College of Wisconsin
 - See Attached
- NPA Website: <https://careers.nationalpostdoc.org/jobs/>

Full time Positions

- [Product Development Engineer III, Smith & Nephew](#)
- [Forensic Biomechanical Engineer Consultant, Peter R. Thom and Associates](#)
- [Microfluidics Engineer, Draper](#)
- [Lab Associate, Biomedical Engineering, University of Cincinnati](#)
- [MEMS/Microfluidic Design Engineer, HP](#)
- [Engineer II, R&D Engineer, Biosense Webster](#)

- [Biomedical Engineer, Goldbelt, Inc.](#)
- [Process Development Engineer, Precision Biosciences](#)
- Non-Tenure Track Instructional Faculty, University of Florida
 - <https://twitter.com/OttoKev/status/1508440700865581059>
 - <https://explore.jobs.ufl.edu/en-us/job/521040/lecturersenior-lecturermaster-lecturer>
- Start up Position, Teichos Laboratories, LLC (Teichos) Addressable Market Assessments for Improved DTaP and Influenza Vaccines
 - Apply through My CCO
- [Teaching Faculty, Penn State](#)
- [Purdue Start-up Job Board](#)—Foundry Start Up Companies Looking to Hire
- [ACTS Career Center](#)—Association for Clinical and Translational Science
- [Doc Jobs](#)—Jobs beyond traditional clinical and academic roles

Business Development Job Opportunities in Gene Editing, I/O Pharmacology and Antibody Discovery

Biocytogen has multiple levels of business development positions available. I hope that this email will bring you or your students/Postdocs good job opportunities.

1.) Job title: Business Development Manager

Position Summary:

You will have the best opportunity to learn and utilize the science and business in the fields of **immuno-oncology, animal model gene engineering, preclinical pharmacology, therapeutic antibody discovery, etc.** The biggest advantage of working in Biocytogen is that your career will have the best combination of biopharmaceutical science and applications, and you will grow with Biocytogen to develop your stronger career.

Job Responsibilities:

- Master the science and business skills in the above-mentioned fields.
- Actively reach out to prospective customers, explore business opportunities, negotiate and secure contracts
- Attend trade shows/relevant conferences

Required skills and Experience:

- Master or Ph.D. in bioscience field
- Strong interest to learn advances in biopharmaceutical science and business
- Enjoy networking with top scientists from biotech and biopharma companies
- Proven track record of revenue generation is a plus
- Excellent written and oral communication skills
- Willingness to travel (i.e. customer meetings, conferences/vendor shows)

2.) Job title: Business Development Associate

Position Summary:

Biocytogen is a fast-growing biotech company with broad cutting-edge technologies. You will have the best opportunity to learn and utilize the science and business in the fields of **immuno-oncology, animal model gene engineering, preclinical pharmacology, therapeutic antibody discovery, etc.** The biggest advantage of working in Biocytogen is that your career will have the best combination of biopharmaceutical science and applications, and you will grow with Biocytogen with confidence and strength.

Job Responsibilities:

- Track and manage BD activities with assigned Operation Units and/or assigned clients, maintain accurate BD activity records
- Assist the BD Team in closing new business accounts by issuing quotations, account follow-up and quotation activities, obtaining purchase orders
- Work with the shipping department or independently accomplish shipping tasks
- Work with the accounting department to ensure that all invoices are delivered and to reconcile payment collections
- Work closely with business development manager to support specific territories
- Any other work assigned by the Company.

Required skills and Experience:

- Master's degree in bioscience field
- Strong interest to learn advances in biopharmaceutical science and business
- Proficient in Microsoft Office (Word, Excel, PowerPoint)
- Excellent written and oral communication skills

More positions can be found from <https://biocytogen.com/career/>. Please contact tjin@biocytogen.com or hr@biocytogen.com if you are interested in learning more.

Graduate Professional Development Newsletter (June 3)

<https://mailimages.purdue.edu/vo/?FileID=775ef49a-8a9e-4ed9-9449-1c220daed1de&m=1bca436d-9230-405c-ba60-110d91780c2d&MailID=43249605&listid=125061&RecipientID=21596671508>

The Nano-Bio Symposium: Friday, June 10, Register today

<https://mailchi.mp/jhu/inbt-nano-bio-symposium-346224?e=ceb20e405b>

Robotics in Manufacturing Instructor Positions Available!

Summertime is fast approaching and there is no better way to spend it than playing with robots! We would love for you to be an instructor at our camps this year and help us show young learners in our community how fun **Robotics in Manufacturing** can be!

My name is Jenny Blackburn, and I am managing the Robotics in Manufacturing Camp this year. [Robotics in Manufacturing Camp](#) is a weeklong summer camp in Lafayette and surrounding counties that teaches students about coding concepts through the lens of manufacturing. The 2022 program will use Shero (Bolt & indi), Dobot, littleBits, Micro:bit, 3D printers, and Splats to engage students K-8 in a variety of programming experiences.

We are looking for instructors to guide students through the programs that we have developed. Our instructors gain valuable experience teaching students coding and design concepts in a fun, non-formal environment.

Instructor Responsibilities:

- Teach students one of the 5 stations at camp
- Connect activities to manufacturing concepts and employability skills
- Help to develop curriculum (as needed)

- Assist with set up/tear down
- Maintain assigned station throughout the day
- Communicate with camp staff when there are concerns

2022 Schedule of Camps:

Dates	Time (approx.)	Location
May 31 – June 3	10am – 4pm	Williamsport Learning Center
June 13 – June 17	9am – 3pm	YMCA of Lafayette
June 20 – June 24	9am – 3pm	YMCA of Lafayette
June 27 – July 1	9am – 3pm	McAllister Recreation Center
July 5 – July 8	9am – 3pm	McAllister Recreation Center
July 11 – July 15	9am – 3pm	Boys & Girls Club of White County
July 18 – July 22	9am – 3pm	Boys & Girls Club of White County
July 25 – July 29	9am – 3pm	Boys & Girls Club of White County

Additionally, 8 hours of paid training will be required during the week of May 23rd so that you can become familiar with the activities and meet your fellow instructors. 😊

We hope that you will consider joining us as an instructor for a few weeks or all of them! If you are interested, please email me (workforce@greaterlafayettecommerce.com) and Kara Webb (kwebb@greaterlafayettecommerce.com) by May 13th and we will forward you details about the application process.

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.

June 8 th	BME and IBSc Summer Seminar Presentation: Awadh Al Hawwash & Worapat Sawatwong
June 8 th	College of Pharmacy NSF Fellowship Discussion Session
June 8 th	Sleeping for Success (Grad School)
June 9 th	How to conduct a Literature Review (Grad School)
June 9 th	Healthy Eating on the Run (Grad School)
June 10 th	Career Connect: Cook Companies
June 14 th	Allyship and the Improv Mindset (Grad School)
June 14 th	RCR: Discipline-Specific Training (Grad School)
June 15 th	BME and IBSc Summer Seminar Presentation: Neal Patel & Andrew Sivaprakasam
June 15 th	College of Agriculture NSF Fellowship Panel Discussion
June 15 th	College of Pharmacy NSF Fellowship Discussion Session
June 15 th	Diet, Stress, & Emotional Eating (Grad School)
June 16 th	Postdoc Grant Writing: Solicitations, Funding Agencies, and Components (Grad School)
June 16 th	Credit Cards and Credit Scores (Grad School)
June 21 st	How to Conduct a Literature Review (Grad School)
June 21 st	Diet, Stress, & Emotional Eating (Grad School)
June 21 st	Success Over Stress
June 22 nd	BME and IBSc Summer Seminar Presentation: Conner Earl & Kentaro Umemori
June 22 nd	Business Meal Etiquette (Grad School)
June 23 rd	Purdue Postdoc Alumni Panel: Careers, Experiences, and Transferable Skills Part 2 (Grad School)
June 28 th	RCR: Discipline-Specific Training (Grad School)
June 29 th	BME and IBSc Summer Seminar Presentation: Anna Alford & Brenna Vaughn
June 30 th	Building Mentoring Relationships (Grad School)
July 6 th	BME and IBSc Summer Seminar Presentation: Agnes Doszpoly & Zachary Davis

July 13 th	BME and IBSc Summer Seminar Presentation: Claudia Benito Alston & Lexi Petrucciani
July 18 th	Coffee with the Dean (Grad School)
July 19 th	Citation Management with Zotero (Grad School)
July 19 th	RCR: Discipline-Specific Training (Grad School)
July 20 th	BME and IBSc Summer Seminar Presentation: Om Kolhe & Julia Walsh
July 20 th	Business Meal Etiquette (Grad School)
July 27 th	BME and IBSc Summer Seminar Presentation: Seokkyoon Hong & Sang Hoon Um
July 27 th	Postdoc Grant Writing Lecture: All about National Science Foundation Grants (Grad School)
July 27 th	How to Find and Prepare for Fellowship Applications (Grad) (Grad School)
August 3 rd	BME and IBSc Summer Seminar Presentation: Donghyun Yim & Seul Ah Lee
August 10 th	BME and IBSc Summer Seminar Presentation: Lucy Tecle & Luke Brennan
August 17 th	RCR: Discipline-Specific Training (Grad School)

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.