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Career and Internship Opportunities

Internship Positions

- [R&D Engineering Co-op, Quality Engineering, Ethicon Endo-Surgery](#)
- [Co-op, Plant Engineer 1, Thermo Fisher Scientific](#)
- [Engineering Co-op, New Product Development, Tecomet](#)
- [Biomedical Engineering Intern, GE Healthcare](#)
- [Biomedical Engineering Co-op, Advanced Development, ZOLL Medical Corporation](#)
- [R&D Engineering Co-op, Quality Engineering, Ethicon Endo-Surgery](#)
- [Engineering & Data Science Co-op, Ethicon Endo-Surgery](#)
- [Regulatory Affairs, Summer Internship 2023, Stryker](#)
- [Regulatory Affairs Intern, Katalyst Healthcare & LifeSciences](#)
- [Internships and Co-ops, Boston Scientific](#)
 - Form says 2022 but may not hurt to fill it out
- [Summer 2023 Internships, Medtronic](#)

- These will say undergrad; but MS students may apply also

Postdoctoral Positions

- [Postdoctoral Position, Statistical Bioinformatics and Computational Systems Biology, NIH](#)
- [Postdoctoral Scholar, Human Performance Alliance, Moonshot, University of Oregon](#)
 - See Attached
- Postdoctoral Training Opportunity, Michigan Medicine
 - See Attached (2 positions)
- NPA Website: <https://careers.nationalpostdoc.org/jobs/>

Full time Positions

- [Field Engineer Apprentice, GE Healthcare](#)
 - See attached and this website for more information: <https://www.gehealthcare.com/about/apprentice-job>
- [Senior Scientist, Cardiac Rhythm Management, Medtronic](#)
- [Laboratory Automation Engineer, ACE Partners](#)
- [Process Development Senior Associate, Amgen](#)
- [Senior New Product Development Engineer, Ethicon](#)
- [Biocompatibility Engineer, VTekis Consulting](#)
- [Biomedical Engineer, Defense Health Agency](#)
- [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

3M Virtual Info Session, R&D, Engineering and Supply Chain, August 28th and 29th

<https://www.cco.purdue.edu/Calendar/Event/2718E245950D2850AD0A66B4527A0D46>

Government & Non-Profit Hiring Events, August 30th

<https://www.cco.purdue.edu/Calendar/Event/FC2E211A83784FC612F302B446BFCE73>

Northrup Grumman Information Session, August 30th

<https://www.cco.purdue.edu/Calendar/Event/53C3AE73A9E51070089D4B26F2434974>

Industrial Roundtable Career Fair

- In Person, September 13th and 14th
- Virtual, September 15th
- Virtual Company Seminars, September 6th-8th
- In-Person Company Seminars, September 12th
- IR Prep Night, September 6th
- <https://www.purdueesc.org/ir-student-center>

CCO International Workshops

- [Intro to Career Development](#), August 30th
- [Quickly Market Your Skills with Resume, Cover Letters & Interviews](#), September 6th
- [Career Fair Prep and Networking](#), September 9th
- [Understanding Work Authorization](#), September 20th
- [Job Search Strategies in the US](#), September 27th
- [Preparing for an Interview](#), October 4th
- [Career Networking in the US](#), November 8th

CCO Grad Student Workshops

- Graduate Resumes, August 30th (See attached)
- Cover Letter Fundamentals, September 1st (See attached)
- [What Makes a Good Job](#), September 9th
- [Career Diversity! Nonprofit leadership, higher education, and consulting after a PhD](#), September 30th
- [Global Academic Careers: The professoriate beyond the US](#), October 7th
- [Career strategies: the unwritten rules to maximize growth and advancement in industry](#), October 14th
- [HR: Behind the scenes of the recruitment process](#), October 21st
- Engineer Your Career: Do hard skills get you the job and soft skills get you the promotion, October 28th (details coming soon)
- Tough soft skills: Advocacy and mentorship in the workplace, November 4th (details coming soon)

Purdue Pharma/Life Sciences Career Fair, October 25th

<https://www.cco.purdue.edu/Calendar/Event/E82D0C55EDD20B849552581E38B19D1A>

Purdue Innovative Tech—Virtual Career Fair, October 18th

<https://www.cco.purdue.edu/Calendar/Event/160A45D5FF59A0A6F75A5C5B51294CD7>

PASE—Scrap that Selfie & Mock Career Fair, September 7th

<https://www.cco.purdue.edu/Calendar/Event/34D1DAE3945701E68B7C19068353BD47>

Attend Lilly Day at Purdue, 8/31



2022 Career Summit for Master's Students | Free attendance for your students

You're Invited: 2022 Career Summit for Master's Students

Presented by ETS Global Higher Education Division

When: September 26th to 30th | Noon to 1 p.m. ET | Zoom Webinar

Cost: Free to attend live.

Job searching while completing your master's can feel like a huge, daunting task. It may seem like a far away goal, *but it's also the most pressing*. It's what you're most worried about and why you're doing this master's degree to begin with.

[Register](#) for this **free** career summit for master's students. By attending, you will learn:

1. How to **create a job search plan** while managing graduate school;
2. How to **find the right role and organization for you**;
3. How to **pitch yourself** to employers;
4. And how to **job search during a recession**.

The Career Summit is a one-of-a-kind event where you can receive job search advice specifically designed to meet the unique professional development needs of master's students. The seminars will help you build a foundation for your job search, **so that you can start planning for your job search early** and land a job when you've finished your degree.

Learn more and register: <https://www.beyondgradschool.com/career-summit/>

GM is Hiring for Full Time TRACK and EXCEL Internship Programs!

GM has started recruiting for the TRACK program, as well as the EXCEL internship program. As mentioned above, these are great opportunities for students to gain experience solving meaningful problems, especially as the automotive industry transforms with EVs and AVs. The links to the roles are below.

[Entry-Level Hardware Engineering Rotational Program in Warren | General Motors \(gm.com\)](#)

[Entry-Level Software Engineering Rotational Program in Warren | General Motors \(gm.com\)](#)

[Entry-Level Software Engineering Rotational Program - Remote in Remote | General Motors \(gm.com\)](#)

[2023 Summer Intern – Hardware Engineering in Warren | General Motors \(gm.com\)](#)

[2023 Summer Intern – Software Engineering in Warren | General Motors \(gm.com\)](#)

Please have interested students send me resumes & cover letters (dimitrija.pecoski@gm.com). I don't have a deadline for this one, because they just fill the positions over time. So the sooner you apply, the better! I would recommend applying before IR. **Once I submit the referral, an email will be sent to the applicant with a special link to apply for the role. Do NOT have students apply to the role before I submit their documents internally.** Please feel free to have students reach out if they have any questions about the roles or the automotive industry in general.

BD's Technology Leadership Development Program (TLDP) Information Session

See Attached

The TLDP is one of the premier career-accelerating opportunities for PhDs in the med tech industry, and I want to make sure your students are aware of it.

PhD Students and Postdocs

Info Session, Launching Your Career in the Med Tech Industry

Learn about [BD's Technology Leadership Development Program](#) (we're hiring!), one of the premier career-accelerating opportunities in the med tech industry, along with insider interview & resume tips that will give you a leg up for your transition to industry.

VIRTUAL:

- **WHEN:** Sept 8th @ 2 PM ET, Sept 14th @ 5 PM ET, or Sept 20th @ 7 PM ET
- **WHERE:** Teams Video Call ([link to follow from RSVP](#))
- **RSVP:** [here](#) (you will register here and receive a link to register for a specific date within 24 hours)

The TLDP vision is to develop future leaders of BD's R&D organization.

- The program consists of three successively more challenging assignments (~18 months each) that span multiple businesses and / or locations within BD. These assignments are designed to strengthen technical depth and leadership skills.
- A personalized and dynamic career path is sculpted for each TLDP associate based on their personal skills and interests, with the guidance of senior R&D leaders.

Program Qualifications:

- Outstanding **Ph.D.** graduates with significant **leadership experience** and **technical depth** in engineering, science, or technology fields, such as:
 - o mechanical engineering, data science, electrical engineering, biomedical engineering, chemical engineering, materials science, chemistry, biochemistry, cell biology, and computer science
- Significant demonstrated leadership experiences in areas including technical, academic, entrepreneurial, organizational, and/or personal.
- Early-stage career (**less than 3 years of industry or postdoc experience** outside the pursuit of a degree) at time of application
- Willingness and ability to relocate to different geographic locations
- To qualify for this position, you must be **legally authorized to work in the United States without restriction to duration**.
- *For many roles at BD, employment is contingent upon the Company's receipt of sufficient proof that you are fully vaccinated against COVID-19. In some locations, weekly testing for COVID-19 may be available instead of vaccination. Consistent with BD's Workplace Accommodations Policy, requests for accommodation will be considered pursuant to applicable law.*

Postdocs and PhD students at all stages are welcome. **Please note that we encourage you to apply for the program 6 months – 1 year prior to your intended start date for optimal timing.**

Apply at <https://jobs.bd.com/job/franklin-lakes/technology-leadership-development-program-senior-engineer/159/34563742336>

Job ID: R-448399

Application closes October 3rd for the Fall 2022 cycle.

Fall 2022 Merck/Purdue On-campus Recruiting Event

See Attached

I'm excited to share that our recruiting team will be coming for an on-campus recruiting event from September 12th to 14th for 14 open positions. We will be offering an info session on the 12th, attending the SWE networking evening and of course, the IR.

Fall '22 – Grad School Professional Development Workshop Calendar

See attached

This is a linked PDF, so students can click on any workshop, and they will be taken directly to that workshop's registration page.

PLEASE NOTE: Individuals must have a GoSignMeUp Account in order to register for workshops. Step-by-step instruction for creating this account are also attached.

If students have any questions, they can email us at profdev@purdue.edu.

BME Welcome Back Bash, August 26th

See Attached

- Ice Cream from 1-2 pm

Engineering Virtual Graduate Showcase Poster Competition

****Engineering Graduate Students and Postdocs****

Cash prizes! Present a poster at the [Purdue Engineering Virtual Graduate Showcase](#), fully online (Gathertown platform) on Monday, September 26th 12:30 – 1:45 p.m.

Submission Deadline: August 31, 2022

What: The Graduate Showcase is our biggest graduate student recruitment event of the year, and an opportunity for current graduate students and postdocs to represent your programs, share your research, and compete for cash prizes. We are looking for participants from all engineering disciplines to present a research poster and talk to prospective graduate students during the online poster session.

How it works: [Submit your research poster following the guidelines by August 31st](#). As a Purdue graduate student or postdoc you do not need to register separately for the Grad Showcase; simply complete the form and upload your poster through the website. If selected, you will be notified by September 16th and will need to confirm your availability to present live during the online event on September 26th. You will have the opportunity to familiarize yourself with the Gathertown platform prior to your presentation. During the live session, talk with Purdue colleagues and prospective graduate students from around the world who are visiting this online event to learn more about Purdue.

Why: Practice your research presentation. Share your experiences to help the next generation of graduate students who are visiting online from around the world. Compete for cash prizes.

Learn more: www.engr.purdue.edu/GradShowcase

Questions? engrgrad@purdue.edu

Graduate Professional Development Newsletter (August 19)

[Graduate Professional Development Newsletter \(August 19\)](#)

PLaCE Short Course Registration is Open!

The registration is now open for the PLaCE Short Course for international students. Visiting Scholars may register after Aug. 24 on a space available basis.

<https://purdue-place.gosignmeup.com/public/course/browse>

Session 1 dates are Aug. 29 – Oct. 6

Session 2 dates are Oct. 17 – Dec. 1

Classes meet twice a week for 75 minutes. Many classes, such as the Writing Practicums meet once a week and then the students have one on one conferences with the instructor.

2022 Fall AMAP Events and AMAP Certificate Program Flyer

See Attached

We would like to draw your attention to the events that the AMAP plans to hold this semester. Attached, please find the flyer for the **Fall 2022 AMAP events**. Advanced Methods at Purdue is a method-oriented cross-college initiative that aims to promote collaborative opportunities towards the development of a multi-college, shared graduate training platform, including talks, workshops, a graduate certification program in advanced statistics and methodologies, and an interdisciplinary space for methodological consulting in the behavioral, health, and

social sciences. The AMAP welcomes anyone (not limited to those in behavioral, health, and social sciences) at Purdue to join our events/activities.

Also, we have attached the **AMAP graduate certificate program** flyer. The AMAP certificate empowers students to respond to novel challenges in the behavioral, health, and social sciences with the methodological rigor and multidisciplinary view needed to lead groundbreaking scientific endeavors. The interdisciplinary nature of this certificate facilitates collaborations among diverse sets of instructors and students. Earning your official AMAP Interdisciplinary Methods certificate, listed on your academic transcript and CV/resume, is a great way to signal your skills in and commitment to excellence in methodology. Data analytic skills and interdisciplinary thinking are highly sought after skills for employers across all sectors.

For more information, please visit <https://www.purdue.edu/amap/>. If you have any questions regarding the events or the application, please do not hesitate to email AMAP@purdue.edu.

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.

August 24 th	NIH Fellowship F31 Information Session (Grad School)
August 24 th	Sleeping for Success (Grad School)
August 25 th	NIH F32 and K99/ROO Information Session (Grad School)
August 25 th	Citation Management with Zotero (Grad School)
August 29 th	Deadline to request nomination for Google and Apple fellowships
August 29 th	Start date for PLaCE Short Courses: Intermediate Vocab, Presentation Practicum, and Professionalization Practicum
August 29 th	Introduction to Python in Data Science (Grad School)
August 30 th	Intro to Career Development: International Student Workshop (CCO)
August 30 th	Start date for remaining Session 1 PLaCE Short Courses
August 30 th	NSF Fellowship—Getting Started (Grad School)
August 30 th	Graduate Resumes Workshop (CCO)
August 31 st	Deadline for submission to Engineering Virtual Graduate Showcase Poster Competition
August 31 st	Deadline for submissions to BME's Art in Research Exhibition
August 31 st	Coffee with the Dean (Grad School)
August 31 st	How to Find & Prepare for Fellowship Applications (Grad School)
August 31 st	Introduction to Supervised and Unsupervised Machine Learning Algorithms (Grad School)
August 31 st	Interviewing for Industry Positions (Grad School)
September 1 st	Imposter Syndrome (Grad School)
September 1 st	Cover Letter Fundamentals Workshop (CCO)
September 3 rd	AARCC Student Leadership Summit
September 4 th	Deadline to Apply for Grow Your AgBioScience Startup with gBETA Program
September 6 th	Resume, Cover Letters, & Interviews: International Student Workshop (CCO)
September 6 th	NSF Fellowship, Personal Statement (Grad School)
September 6 th	Fellowship Office Hour for Grad Students & Postdocs (Grad School)
September 6 th	Personal Branding (Grad School)
September 6 th	Talk it Out (Grad School)
September 6 th	Success over Stress (Grad School)
September 6 th	Industrial Roundtable Prep Night (CoE)
Sept. 6 th – 8 th	Industrial Round Table Virtual Company Seminars (CoE)
September 7 th	Data Scraping and Analysis with Python (Grad School)
September 7 th	PASE – Scrap that Selfie & Mock Career Fair (PASE)

September 8 th	Postdoc Grant Writing: Logic Flow (Grad School)
September 8 th	BD's Technology Leadership Development Program (TLDP) Information Session (Register Here)
September 8 th	Networking (Grad School)
September 8 th	Lunch & Learn: Dr. Tanya Paes
September 8 th	Using the Science of Effective Mentorship to Optimize Faculty-Grad Student Relationships (Grad School)
September 9 th	Career Fair Prep and Networking: International Student Workshop (CCO)
September 9 th	What Makes a Good Job Workshop (CCO)
September 9 th	Activating Your Mentoring Network (Grad School)
September 12 th	Deadline to apply for Chicagoland Postdoc Virtual Recruitment Initiative
September 12 th	Intro to Java and Algorithms Part 1 (Grad School)
September 12 th	Industrial Round Table In Person Company Seminars (CoE)
September 12 th	Fall 2022 Merck/Purdue On-campus Recruiting Event (Details Here)
September 13 th	Industrial Round Table In-Person Career Fair (CoE)
September 13 th	NSF Fellowship Research Statement (Grad School)
September 13 th	Mentoring Dialogues (Grad School)
September 13 th	Conducting a Literature Review (Grad School)
September 13 th	Setting Yourself Up to Win in Grad School (Grad School)
September 14 th	Industrial Round Table In-Person Career Fair (CoE)
September 14 th	BD's Technology Leadership Development Program (TLDP) Information Session (Register Here)
September 14 th	Budgeting and Saving Money (Grad School)
September 14 th	Postdoc Fellowships and Postdoc Positions (Grad School)
September 14 th	Introduction to Neural Networks (Grad School)
September 14 th	3MT Prep Session: Identifying the Problem/Solution Structure (Grad School)
September 15 th	AAARCC Speaker Brittany Chan
September 15 th	Lunch & Learn: Rabita Rajkarnikar, AICP
September 15 th	Industrial Round Table Virtual Career Fair (CoE)
September 19 th	Intro to Java and Algorithms Part 2 (Grad School)
September 20 th	Kinetic 2022 Conference
September 20 th	BD's Technology Leadership Development Program (TLDP) Information Session (Register Here)
September 20 th	Understanding Work Authorization: International Student Workshop (CCO)
September 20 th	Fellowship Office Hour for Grad Students & Postdocs (Grad School)
September 20 th	NDSEG (Defense Research) Fellowship Info Session (Grad School)
September 20 th	Professional Development: Cultural Edition (Grad School)
September 20 th	Diet, Stress & Emotional Eating (Grad School)
September 20 th	Caring for Self and Others (Grad School)
September 21 st	Business Meal Etiquette (Grad School)
September 21 st	Preparing to Buy a House (Grad School)
September 21 st	3MT Prep Session: Successful Visual Aids (Grad School)
September 22 nd	Sleeping for Success (Grad School)
September 22 nd	Debt Management (Grad School)
September 22 nd	How to Deliver a Winning Presentation (Grad School)
September 26 th	Introduction to Recommender Systems (Grad School)
Sept. 26 th – 30 th	2022 Career Summit for Master's Students (Details Here)
September 27 th	Time Management (Grad School)
September 28 th	Intro to RNN and LSTM (Grad School)
September 28 th	Letters of Recommendation for Fellowships (Grad School)
September 28 th	Coffee with the Dean (Grad School)
September 28 th	Ask a Postdoc Panel (Grad School)
September 28 th	3MT Prep Session: Delivery Tips & Tricks (Grad School)
September 29 th	Planning to Graduate on Time (Grad School)

September 29 th	Navigating Databases and How to Conduct a Literature Search (Grad School)
September 29 th	Program Kickoff: Grow Your AgBioScience Startup with gBETA Program
September 22 nd	Lunch & Learn: Dr. Humaira Gowher
September 27 th	OPT Overview (Grad School)
September 27 th	Job Search Strategies in the US: International Student Workshop (CCO)
September 29 th	Entrepreneurship as a Career Path (Grad School)
September 30 th	Career Diversity! Nonprofit leadership, higher education, and consulting after a PhD (CCO)
October 3 rd	Introductions to Transformers in NLP (Grad School)
October 4 th	3MT Prep Session: Identifying the Problem/Solution Structure (Grad School)
October 4 th	Talk it Out (Grad School)
October 4 th	Fellowship Office Hour for Grad Students & Postdocs (Grad School)
October 4 th	Preparing for an Interview: International Student Workshop (CCO)
October 5 th	What you NEED to Know About Thesis Formatting and Depositing Q&A Session (Grad School)
October 5 th	Mentorship Training for Postdocs (Grad School)
October 5 th	Citation Management with Zotero (Grad School)
October 5 th	Intro to Hyperparameter Optimization: Bayesian Optimization (Grad School)
October 5 th	Imposter Syndrome (Grad School)
October 6 th	What you NEED to Know About Thesis Formatting and Depositing Q&A Session (Grad School)
October 6 th	AARCC Speaker Dr. Fredy Gonzalez
October 6 th	Lunch & Learn: Lane Yahiro
October 6 th	How to Condense a Fellowship Draft to Meet Page Requirements (Grad School)
October 7 th	LinkedIn (Grad School)
October 7 th	Global Academic Careers: The professoriate beyond the US (CCO)
October 7 th	Coffee with the Dean (Grad School)
October 7 th	Improv Techniques for the Researcher (Grad School)
October 10 th	The Academic Job Market & Interview: An Overview (Grad School)
October 12 th	Elevator Pitch Workshop (Grad School)
October 12 th	F-1 Student Career Planning: Grad Edition (Grad School)
October 12 th	Mentoring Dialogues (Grad School)
October 12 th	Healthy Eating on Run
October 13 th	Success Over Stress (Grad School)
October 13 th	Lunch & Learn: Mahit Vaddadi
October 14 th	The Dark Side of Development: When Mentoring is Problematic and What to do About it (Grad School)
October 14 th	Career Strategies: the unwritten rules to maximize growth and advancement in industry (CCO)
October 18 th	2022 Purdue Innovative Tech – Virtual Career Fair
October 18 th	Break Out from Burn Out (Grad School)
October 18 th	Purdue Innovative Tech Virtual Career Fair (CCO)
October 18 th	Setting Yourself Up to Win in Grad School (Grad School)
October 18 th	Converting your CV to a Resume (Grad School)
October 18 th	3MT Prep Session: Successful Visual Aids (Grad School)
October 19 th	Diet, Stress & Emotional Eating (Grad School)
October 19 th	How to Write a Diversity Statement (Grad School)
October 20 th	Budgeting and Saving Money (Grad School)
October 20 th	Lunch & Learn: Dr. Mojgan Sarmadi
Oct 20 th – 21 st	Chicagoland Postdoc Virtual Recruitment Initiative
October 21 st	HR: Behind the Scenes of the Recruitment Process (CCO)
October 24 th	AARCC Speaker Dr. Clair Jean Kim
October 25 th	3MT Prep Session: Delivery Tips & Tricks (Grad School)
October 25 th	Business Meal Etiquette (Grad School)
October 25 th	Using Data to Tell a Story (Grad School)

October 25 th	Credit Cards and Credit Scores (Grad School)
October 25 th	Fellowship Office Hour for Grad Students & Postdocs (Grad School)
October 25 th	Purdue Pharma/Life Sciences Career Fair (CCO)
October 26 th	Eat Right When Your Budget is Tight (Grad School)
October 26 th	AARCC Speaker Dr. Todd Honma
October 26 th	Navigating Databases and How to Conduct a Literature Search (Grad School)
October 27 th	How to Write a Teaching Philosophy (Grad School)
October 27 th	Caring for Self and Others (Grad School)
October 28 th	Engineer Your Career Workshop (CCO, details coming soon)
November 1 st	Ford Foundation Fellowship Info Session (Grad School)
November 1 st	Conducting a Literature Review (Grad School)
November 2 nd	AARCC Speaker Dr. Jenny Wang
November 3 rd	Lunch & Learn: Dr. Mindy Tan
November 3 rd	Preparing a Teaching Demonstration (Grad School)
November 3 rd	Postdoc Grant Writing: Language and Style, Extreme Editing (Grad School)
November 4 th	Tough Soft Skills: Advocacy and Mentorship in the workplace (CCO, details coming soon)
November 8 th	Career Networking in the US: International Student Workshop (CCO)
Nov. 8 th & 9 th	ABRCMS Graduate Symposium
November 9 th	Ford Foundation Fellowship Info Session (Grad School)
November 9 th	Mentoring Dialogues (Grad School)
November 10 th	Imposter Syndrome (Grad School)
November 10 th	LinkedIn (Grad School)
November 10 th	Lunch & Learn: Dr. Hwanseok
November 11 th	Improv Techniques for the Researcher (Grad School)
November 15 th	Fellowship Office Hour for Grad Students & Postdocs (Grad School)
November 17 th	Comparing Job Offers (Grad School)
November 17 th	Lunch & Learn: Mili Jha
November 17 th	Evaluating and Negotiating a Job Offer (Grad School)
Nov. 18 th & 19 th	2022 Rising Stars in Engineering in Health Workshop hosted by JHU & Columbia
November 21 st	NAECC and AARCC Friendsgiving
November 30 th	Mentorship Training for Postdocs (Grad School)
November 30 th	Preparing to Buy a House (Grad School)
November 30 th	Publishing a Scientific Paper (Grad School)
November 30 th	Coffee with the Dean (Grad School)
December 1 st	The Cover Letter (Grad School)
December 1 st	Lunch & Learn: Maria Whipple, M.A.
December 1 st	Talk it Out (Grad School)
December 5 th	Let's Talk Taxes (Grad School)
Dec. 5 th – 9 th	De-Stress Week of Events (AARCC)

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.