Weekly (Aug 10) ESS Center Announcements

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Tue 8/10/2021 9:57 AM
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Weekly ESS Center Announcements
Week of August 10, 2021

Please share as you feel appropriate.

ESS HOTLINE: 505-277-4354 | E-mail: ess@unm.edu | Website: ess.unm.edu

Summary
All of our events are FREE and you can…
WIN a book scholarship. GAIN experience. BUILD your skill set. ENHANCE your resume.

• Upcoming Engineering Student Success Center Events and opportunities
  o This Week
    ▪ Join us at the UNM Discovery Fair
    ▪ Summer Bridge Stand-Alone & For Credit Sessions!
      • Tues. 8/10. Metrics & Scientific Notation.
      • Wed. 8/11. How to get into a research lab.
      • Thurs. 8/12. Spatial Reasoning.
      • Fri. 8/13. UNM Resources & Advisement.
  o New Announcements
    ▪ Building Connection & Networking (Sept 2)
    ▪ Interviewing Basics (Sept 7)
  o Next Week
    ▪ Join our Pre-Semester Prep sessions! (Aug 17 – 20)
      • Tues. 8/17. Physics I
      • Wed. 8/18 & Thurs. 8/19. Calculus I
      • Fri. 8/20. Trip/Pre-Calculus & Calculus II
    ▪ New Mexico Tracer FIRE Event (Deadline: Aug 19)
  o Coming Up
    ▪ Lab Safety Matters series (3 part series; every other Tuesday)
    ▪ Join our Semester Long Programs (deadline: Sept 5)
- STEM Mentoring & Peer-mentoring Programs
- Internships
- Student Research Experience Program
  
  **Reminders**
  - Sign up to be part of EPICS @ UNM
  - Read all about Mari Aoki (athlete) our newest showcased student
  - ESS Resource Page
  - Together We Stand
  - Other ESS Center/SOE News and Info

- Job/Research Opportunities/Scholarships
  - Join our Internship Programs
- Other UNM opportunities and news for STEM students
- Community news and opportunities

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**Stay informed via our new app!**: “engineering your succESS”

**[SUCCESS.UNM.EDU]SUCCESS.UNM.EDU**

**Download instructions**: https://success.unm.edu/about/howToInstall

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Please share as you feel appropriate.

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Follow us on Social Media

We have additional resources for Future Students [HERE].

**ENGINEERING STUDENT SUCCESS CENTER EVENTS:**

*All students are welcome to attend.*

More information can be found at [https://ess.unm.edu/events](https://ess.unm.edu/events) or through our app (succESS)

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**THIS WEEK:**
• **Come visit us at the UNM Discovery Fair!**
Every Tuesday until August 17 from 11 AM – 1 PM at [unmnsotogo.vfairs.com](unmnsotogo.vfairs.com)

![Visit with the UNM Engineering Student Success Center at UNM's Discover Fair!](image)

Every Tuesday
11 AM - 1 PM
June 1 - August 17, 2021
But not July 6

The Fair: unmnsotogo.vfairs.
Our room: Zoom ID 978 177 18134

RSVP for reminders, but not required.
[ess.unm.edu/events > June/July/August](ess.unm.edu/events > June/July/August)
or through our app - succESS

• **Summer Bridge Stand-Alone Sessions!**
All sessions are virtual (via Zoom [https://unm.zoom.us/j/92410307093](https://unm.zoom.us/j/92410307093)) and are held from 3 – 4:15 unless an extended time is indicated on our [website](https://unm.zoom.us/j/92410307093) or [succESS app](https://unm.zoom.us/j/92410307093).
  o Tues. 8/10. Metrics & Scientific Notation.
  o Wed. 8/11. How to get into a research lab.
  o Thurs. 8/12. Spatial Reasoning.
  o Fri. 8/13. UNM Resources & Advisement.
**NEW ANNOUNCEMENTS:**

- **Building Connection & Networking**
  
  **When:** Thursday, September 2, 2021. 5 - 6 PM.
  
  **Where:** Synchronous In-Person (highly encouraged; in the ESS suit (CEC 2080)) and Virtual via Zoom (https://unm.zoom.us/j/91793510710)
  
  **Partners/Presenters:** Jasmine Del Campo with Sandia National Labs

  Jasmine Del Campo an Organizational Development Professional with Sandia National Laboratories. Jasmine has 15 years of leadership experience supporting current and future leaders of Fortune 500 companies to understand the importance of leading through effective communication. Jasmine specializes in bringing people together to increase team efficiencies and collaboration. Jasmine believes that it is possible to work hard and enjoy work when you find your purpose and help others. Jasmine is inspired by her family and in her free time she enjoys watching funny videos with her daughter.

  **More info:** Have you ever wanted to learn specific strategies on how to communicate with others virtually and in-person to predict your success in the workplace? Your
effectiveness as a professional highly depends on the professional relationships you develop with other people in the workplace. Through the Building Connection & Networking Session you will discover what others value to develop strong business partnerships inside and outside your organization. During this event you will receive tips on how to communicate with others including in the new virtual environment. Learn how to receive and provide advice to business partners for ongoing learning and development.

RSVP is preferred but not required via ess.unm.edu/events…or our app (success.unm.edu)

- **Interviewing Basics**
  
  **When:** Tuesday, September 7, 2021. 4 - 5 PM.
  **Where:** Synchronous In-Person (*highly encouraged*; in the ESS suit (CEC 2080)) and Virtual via Zoom ([https://unm.zoom.us/j/91793510710](https://unm.zoom.us/j/91793510710))
  **Partners/Presenters:** ESS’s very own - Nada Abdelhack

  RSVP is preferred but not required via ess.unm.edu/events…or our app (success.unm.edu)
Engineering Student Success Center

Interviewing Basics

WIN a book scholarship.
GAIN experience.
BUILD your skill set.
ENHANCE your resume.

N W:

Pre-Semester Prep Workshops: These interactive workshops will review all foundational material leading up to the specified course so you are better equipped to hit the ground running.

Where: Synchronous In-Person (highly encouraged; in the ESS suit (CEC 2080)) and Virtual via Zoom (https://unm.zoom.us/j/99158374211)

RSVP is preferred but not required. RSVP will get you week before and day before email reminders. RSVP for EACH desired session via [ess.unm.edu/events]ess.unm.edu/events > August or [success.unm.edu]success.unm.edu.

Courses/Sessions offered:

Physics 1 Prep - Prepare students for calculus-based Physics 1 (Phys 1310)

When: 2 identical sessions offered.
Tuesday, August 17, 2021. 10 AM - 12 PM
Tuesday, August 17, 2021. 1 - 3 PM
**Trigonometry & Pre-Calculus Prep** - Prepare students for Trigonometry & Pre-Calculus (MATH 1230, 1240 & 1250).
When: Friday, August 20, 2021 - 1 PM - 3 PM

**Calculus 2 Prep** - Prepare students for Calculus II (Math 1522)
When: Friday, August 20, 2021 - 1 - 3 PM

**Calculus 1 Prep** - Prepare students for Calculus I (Math 1512).
When: Mix and match sessions as need be. Do AM (Wed/Thurs) or PM (Wed/Thurs) sessions...or...Wednesday (AM & PM) or Thursday (AM & PM):

Wednesday, August 18, 2021.
Part 1: 10 AM - 12 PM
Part 2: 1 - 3 PM

Thursday, August 19, 2021.
Part 2: 10 AM - 12 PM
Part 1: 1 - 3 PM

**Part 1 will cover:**
- Equations
- Systems of Equations
- Solving Inequalities
- Absolute Value Equations
- Exponents
- Logarithms
- Radicals
- Rationalizing

**Part 2 will cover:**
- Polynomials
- Common graphs
- Graphing
- Limits
- The Unit Circle
- Graphs of Trig Functions
- Evaluating Trig Functions
- Trig Identities
- Solving Trig Equations
New Mexico Tracer FIRE Event
FREE Breakfast & Snacks included!

Attention UNM Computer Science & Engineering students: Want to protect our power grid from potential cyber attacks? We'll be hosting a Tracer FIRE Event with Sandia National Labs at the Engineering Student Success Center! Email dougwms@unm.edu for registration details.

Registration deadline is Thursday, Aug. 19, 2021.

Anyone from the freshmen to senior level undergrads are welcome to apply. However, freshmen may need to get paired with upperclassmen. Other schools participating are: ENMU, NMSU, NM Tech.

- Aug. 27 - late afternoon/evening is set aside to Get To Know Sandia. Introductions and overview of the event given by Sandia professionals
- Aug. 28 - Tracer FIRE Event challenge - all day
- Aug. 29 - Tracer FIRE Event ends early Sunday
We will be hosting our students in-person in our computer lab at the ESS Center from Friday through Sunday, Aug. 27-29.

We should be able to accept up to 10 students from UNM. (That may be enough for two teams).

Check it out: https://www.youtube.com/watch?v=1ppotM9d1yA.

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**August 27 to 29, 2021**

From August 27-29, Sandia National Labs along with ENMU, NMSU, NMT, and UNM will be hosting a Tracer FIRE Event. At this event, students will investigate advanced persistent threat (APT) style adversary throughout the simulation.

- Who is an adversary?
- How did they get in?
- What did they want, and did they succeed?
- How do we prevent recurring incidents?

*This event gives students insight into the following*: How to recognize adversarial tactics within the kill chain such as reconnaissance, attack vector, exploitation, and exfiltration. For more info go to: https://www.youtube.com/watch?v=1ppotM9d1yA.

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**Space is Limited**

Register by Aug. 19th at: dougwms@unm.edu

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**Coming Up:**

**Lab safety matters!** - Join us for a 3 part series that will prepare you for lab work, or make you a more valuable lab mate. Attend, one, two, or all three*.

**When:** Every other Tuesday from 3:30 - 4:30 pm.

**Where:** Virtual via Zoom ([https://unm.zoom.us/j/94545196176](https://unm.zoom.us/j/94545196176))

**Topics** (Attend all 3 and earn a Lab Safety Certificate from UNM's Environmental Health & Safety Department):

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8/31 or 10/12: Part 1 - Hazard Communication in the Laboratory & Hazardous Waste Management
9/14 or 10/26: Part 2 - Hierarchy of Hazard Control & PPE
9/28 or 11/9: Part 3 - Hazard Evaluation and Heuristics

Partners/Presenters: Environmental Health & Safety

RSVP is preferred but not required via ess.unm.edu/events…or our app (success.unm.edu)

Join our Semester Long Programs!
Deadline: September 5.
You MUST attend an orientation session prior to the deadline date. Dates/times of the sessions are listed in the interest form for each program. Priority is given to Freshmen and Sophomores, but all School of Engineering (or potential SoE) students are encouraged to join. No GPA or citizenship requirements, either!

- Mentoring (https://ess.unm.edu/programs/current-students/mentoring-programs/index.html):
  - Be a mentor
  - Get a STEM Professional as a mentor
- Gain research experience (https://ess.unm.edu/programs/current-students/research-programs/index.html)
**Reminders:**

- **Read all about Mari Aoki (athlete) our newest showcased student**
  
  [https://ess.unm.edu/resources/showcases/index.html](https://ess.unm.edu/resources/showcases/index.html)

  There is more to our students than just their technical interests. And, the more outside interests and experiences one has, including the arts and creative thinking, the better! Engineering and computing makes one’s other interests stronger, and those other interests enhance one’s engineering and computer science knowledge and ability.

- **Don’t forget to register for Fall 2021 classes!**
  
  Have questions about courses? Reach out to your major advisor and check out which classes are being offered for Fall 2021.

  Do you have financial aid concerns? Reach out to our Scholarship Manager.

  And, remember, **EPICS @ UNM** is part of this – earn credit, give back to your community, and gain research experience, all at the same time.

  Learn more at [https://goto.unm.edu/epics](https://goto.unm.edu/epics)
Check out our ESS Resource pages!
https://ess.unm.edu/resources/index.html
These include everything from academic support and career development, to behavioral health and getting into research and goal setting.

**OTHER ESS CENTER/SOE NEWS AND INFORMATION:**

- **School of Engineering Open House**
  - **When:** Saturday's this fall from 11 AM - 2 PM.
  - **Where:** Centennial Engineering Center (210 University Blvd. NE, Albuquerque; **Bldg 112**)

**Departmental Showcases:**
- **9/11:** Mechanical Engineering
- **9/18:** Computer Science
- **10/2:** Nuclear Engineering
- **10/9:** Electrical & Computer Engineering
- **10/16:** Civil, Construction & Environmental Engineering
- **10/30:** Chemical & Biological Engineering

**More info:** [FLYER](#). Lab tours, campus tours, giveaways, and information sessions.

**Pre-Registration REQUIRED.** Limited Capacity. Register [HERE](#) ([goto.unm.edu/openhouse21](https://goto.unm.edu/openhouse21)).

For questions, contact Toby Tafoya at (505) 277-1417 or tobyago@unm.edu.
**Job/Research Opportunities/Scholarships**

(Graduate Students – see our page dedicated to additional funding and job opportunities for you: [https://ess.unm.edu/programs/current-students/for-graduate-students.html](https://ess.unm.edu/programs/current-students/for-graduate-students.html)

(See Previous Announcements below for additional opportunities)

**SCHOLARSHIPS**

- Please visit ESS Scholarships for a full list – many are available to all, regardless of citizenship status:
  - Internal: [https://ess.unm.edu/programs/current-students/scholarships/internal.html](https://ess.unm.edu/programs/current-students/scholarships/internal.html)
  - External: [https://ess.unm.edu/programs/current-students/scholarships/external.html](https://ess.unm.edu/programs/current-students/scholarships/external.html)

- **NSF Scholarship Program for Juniors and Seniors**
  Contact [nsfstem@unm.edu](mailto:nsfstem@unm.edu) or call (505) 277-5064 with questions.
  Apply at [goto.unm.edu/nsfscholarship](https://goto.unm.edu/nsfscholarship) goto.unm.edu/nsfscholarship
JOB/RESEARCH OPPORTUNITIES

- **Need help with a Resume or Cover Letter?** We’ve got you covered. Please reach out to our very own Nada Abdelhack, our Job and Internship Placement Coordinator. Email: esscareers@unm.edu. Phone: 505-277-1403.

- **Please visit ESS Internships and Jobs for a full list** – some are available to all, regardless of citizenship status [https://ess.unm.edu/programs/current-students/jobs-and-internships/index.html](https://ess.unm.edu/programs/current-students/jobs-and-internships/index.html).

This includes our **SPSP Internship Program**. Are you a Junior, Senior, or Graduate student in an Engineering or Computing field? Learn more at [goto.unm.edu/internships](https://goto.unm.edu/internships). Students are required to participate 12 weeks, 15 hours per week and will receive a stipend. Questions about the SPSP Internship Program? **Contact Nada Abdelhack at esscareers@unm.edu, 505-277-1403**.
• Wanna work for Intel?

Intel

Apply at: www.intel.com/NMjobs

Additional Information: Intel is investing $3.5 Billion into Intel New Mexico for our manufacturing ramp. This means we need to hire engineers with a BS/MS/PhD in Mechanical, Electrical, Chemical Engineering, or Material Science along with Manufacturing Technicians with key skills in mechanical systems and/or military experience. Please share with your friends and family near and far!

Engineering Positions:

-JR0176239 Fab11X Process Engineer
-JR0176240 Fab11X Process Engineer
-JR0176241 Fab11X Process Engineer

Student reqs:

-JR0173742 F11X Process Engineering Undergrad Intern (Open) US Citizenship is required

-JR0174119 F11X Process Engineering Graduate Intern (Open)

Other Opportunities and News for STEM Students:

UNM Events/News

Effective Monday, August 2, 2021, UNM will require masks to be worn indoors by all individuals, vaccinated and unvaccinated, at all locations on the UNM Albuquerque, Taos,
and Valencia campuses, as well as our regional site in Sandoval County. Masks must be worn in any indoor group setting, including classrooms.

- **UNM’s Mandatory Vaccination Requirement for all Lobo students, staff, & faculty** …by no later than Thursday, September 30, 2021.

Our mandatory vaccination policy applies to all UNM personnel and students who access UNM facilities, housing, programs, services, and activities located on the Main Campus and Academic Health Sciences Campus in Albuquerque and the Branch Campuses at Gallup, Los Alamos, Taos, and Valencia. Campus facilities include, but are not limited to, office buildings, libraries, classrooms, dormitories, research laboratories, dining facilities, student centers, athletics facilities, entertainment venues, gymnasiums and university buses and shuttles. This policy does not apply to employees of UNM Hospitals, UNM Medical Group and the Sandoval Regional Medical Center, as these UNM entities have specific policies pertaining to their employees and facilities.

- **UNM Welcome Back Days 2021**

Student Activities is sponsoring the UNM Welcome Back Days 2021 starting August 20th! Please see here for the full listing of events, and don’t forget to celebrate safely: [https://sac.unm.edu/events/welcome-back-days.html](https://sac.unm.edu/events/welcome-back-days.html)

- **Library Updates for Fall 2021**

**General:**

- **Library Hours Reduction**: Due to budget cuts & staffing challenges, Centennial Science & Engineering Library and the Fine Arts & Design Library will no longer offer evening or weekend hours during Fall 2021 and Zimmerman will close at Midnight during the week instead of 2am. All libraries are open 10am-5pm Monday-Friday until the semester starts on 8/23.

- **Library 101**: Learn more about our libraries at our Virtual Open House & Library Orientation website! Great for anyone new on campus or new to the libraries.

- **Library Instruction Requests**: We’re offering in-person and online library instruction for courses this semester. Email me or complete this form to schedule a session to help your students become more comfortable identifying, understanding, and accessing information resources in the University Libraries and beyond.

- **Course Reserves and Deadlines**: Requests for library materials to be put on reserve are due tomorrow Wednesday, August 4! See full information on our course reserves guide.

**Collections**

- **Purchase Requests**: Use the request a purchase form or contact me with suggestions for books, journals, databases, etc. you need for work/studies. Library funding is very tight at the moment, but we’re committed to working with you to find available options.

- **Accessibility**: Contact our Ask a Librarian service for assistance with retrieving library materials for pick up. Library staff can help with arrangements which do not necessitate coming into library buildings.
- **Interlibrary loan**: Materials not owned by UNM? Students, faculty, and staff can request books and articles from other libraries through [Interlibrary Loan](https://outlook.office.com/mail/inbox/id/AAQkADJiYjc0NTFmLTY0MWEtNGQ5NC1hZjFmLTY0NjQ2ZjgwZjcxMwAQAMbGrUdIBky1pJVs0TIstZI%3D).

- **New & Updated Collection Resources**
  - **Embase**: Embase is a highly versatile biomedical research and literature database. It’s an excellent tool to support systematic reviews in medicine and allied fields.
  - **SciFinder-n (platform upgrade)**: Comprehensive source for chemical information in an updated platform; search by keyword, chemical structure, or physical property.
  - [Taylor & Francis Social Science eBook Collection](https://outlook.office.com/mail/inbox/id/AAQkADJiYjc0NTFmLTY0MWEtNGQ5NC1hZjFmLTY0NjQ2ZjgwZjcxMwAQAMbGrUdIBky1pJVs0TIstZI%3D)
  - [Readex/Newsbank Collections](https://outlook.office.com/mail/inbox/id/AAQkADJiYjc0NTFmLTY0MWEtNGQ5NC1hZjFmLTY0NjQ2ZjgwZjcxMwAQAMbGrUdIBky1pJVs0TIstZI%3D)
  - [Global Press Archive](https://outlook.office.com/mail/inbox/id/AAQkADJiYjc0NTFmLTY0MWEtNGQ5NC1hZjFmLTY0NjQ2ZjgwZjcxMwAQAMbGrUdIBky1pJVs0TIstZI%3D)

- **GEO’s Welcome Picnic**
  Aug. 21 starting at 10am. Please see their info here: [https://tockify.com/geooips/detail/743/1629561600000](https://tockify.com/geooips/detail/743/1629561600000)

- **The GRC Fall 2021 Workshops**
  You can sign-up at: [https://unmgrc.unm.edu/workshops/current-workshops.php](https://unmgrc.unm.edu/workshops/current-workshops.php)
  Please also check out the [PAW certificate program](https://grad.unm.edu/resources/paw-site/certificate-program/about-certificate-program.html) as you take workshops from the GRC.

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**Community Events/Opportunities**

- **Learn about Graduate School at Purdue Engineering**

[https://outlook.office.com/mail/inbox/id/AAQkADJiYjc0NTFmLTY0MWEtNGQ5NC1hZjFmLTY0NjQ2ZjgwZjcxMwAQAMbGrUdIBky1pJVs0TIstZI%3D](https://outlook.office.com/mail/inbox/id/AAQkADJiYjc0NTFmLTY0MWEtNGQ5NC1hZjFmLTY0NjQ2ZjgwZjcxMwAQAMbGrUdIBky1pJVs0TIstZI%3D)
There are two upcoming (FREE!) opportunities to learn more about graduate school and research at Purdue Engineering!

1. **Purdue Engineering Virtual Graduate Showcase** - October 3-4, 2021.
   Meet Purdue Engineering Graduate Programs and Faculty, and learn about both graduate research and summer undergraduate research programs at Purdue. Free, online, and interactive.
   Register to access pre-event content
   Present a research poster for cash prizes (optional) - best poster and people’s choice
   Attend event to receive an application fee waiver, in order to apply to Purdue Graduate Programs for FREE (good for up to two years)!
   Registration Link: [https://purdue.ca1.qualtrics.com/jfe/form/SV_0kdI2pxrKqUpOj](https://purdue.ca1.qualtrics.com/jfe/form/SV_0kdI2pxrKqUpOj)
   Learn more from the [Virtual Graduate Showcase website](https://purdue.ca1.qualtrics.com/jfe/form/SV_0kdI2pxrKqUpOj).

   If you have questions, please reply to Dr. Jackie McDermott (jem@purdue.edu) or email any member of their team at engrgrad@purdue.edu

2. **Graduate Diversity Visitation Program (GDVP)** - October 24-27, 2021.
   Come on-campus to visit Purdue University Graduate Programs. This program encourages senior students from historically underrepresented backgrounds to apply.
   Application deadline is August 29, 2021. Check out the [GDVP flyer](https://gradapply.purdue.edu/register/GDVP_app) with eligibility and more information.
   Application Link: [https://gradapply.purdue.edu/register/GDVP_app](https://gradapply.purdue.edu/register/GDVP_app)
   Questions for GDVP can be emailed to gdvp@purdue.edu or call 765-494-0945.

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**PREVIOUS ANNOUNCEMENTS**

**OTHER OPPORTUNITIES AND NEWS FOR STEM STUDENTS:**

**SOE & STEM STUDENT ORG MEETINGS AND CAMPUS EVENTS**

*Check back next week*

**JOB/RESEARCH OPPORTUNITIES/SCHOLARSHIPS**

*Check out the ESS website pages dedicated to jobs, internships, and scholarships for more.*

- **Chris Jackson Computer Science Education Scholarship** (Undergraduate)
  Details: Open to low-income women with children who are pursuing their first degree at any level. For example, applicant must be pursuing a first vocational degree/certificate; OR a first associate’s degree; OR a first bachelor's degree; OR a first professional/master's/doctoral degree.
  Application Deadline: August 1. [More info](#).

**UNM EVENTS/NEWS**

*Listed in Chronological Order*

*(Repeat/Continuous opportunities are listed below Jobs/Research Opportunities/Scholarships)*

*Check back next semester for new information.*

- **UNM Student Federal Work-Study & UNM Jobs**
  Thursday, July 29 & August 12 from 1 – 2 PM via Zoom (ID 916 9079 2780, PW: SSSTRIO)
• **Check out the WRC’s IMPACT Leadership and Mentorship Program!**
  Click [here](mailto:impactwrc@unm.edu) to apply to be a Mentee (someone who receives a mentor). Click [here](mailto:impactwrc@unm.edu) to apply to be a Mentor. Click [here](mailto:impactwrc@unm.edu) to apply to be a Super Mentor (Super mentors are leaders within their community that wish to contribute to the IMPACT leadership/mentorship program by sharing their knowledge in the form of workshops designed for the program participants. They can be current students or graduates working in their field. )

**APPLICATIONS DUE SUNDAY AUGUST 15TH** Email impactwrc@unm.edu for more information!

• **UNM Rainforest**
  Rainforest Innovations is hosting a webinar on How to Grow & Promote your Business Using YouTube August 26th at 10am; please see the info here: [https://innovations.unm.edu/event/nm-rainforest-webinar-how-to-grow-promote-your-business-using-youtube/](https://innovations.unm.edu/event/nm-rainforest-webinar-how-to-grow-promote-your-business-using-youtube/)

**UNM Events/News**
- **Repeat/Continuous opportunities**
  - Join UNM’s Math Directed Reading Program.
The Math DRP is a UNM student organization since Spring 2021, which pairs interested undergraduates and graduate students for independent study projects. Undergrads and math grad students will work through a math book or paper together over the course of a semester, culminating in presentations from the undergraduate on a fun thing they learned. In select cases, undergrads maybe able to conduct research with the grads.

Our goal is to enable motivated undergraduates to engage with math in more depth and breadth than a classroom setting typically allows, and to foster a tight-knit mathematically community at UNM.

Link to UNM Math DRP website: [https://math.unm.edu/research/mathematics-directed-reading-program-drp](https://math.unm.edu/research/mathematics-directed-reading-program-drp)

El Centro’s remote services
M-F from 8 am – 5 pm. Email elcentro@unm.edu or call (505) 277-5020

FREE Remote Counseling
Focus on Trans/Queer issues. Available over the phone or computer. Contact the LGBTQ Resource Center at 505-277-LGBT (5428) or wrcservices1972@unm.edu or lgbtqrc@unm.edu

LGBTQ Resource Center Remote Services
Schedule an appointment with Frankie by emailing them at fiyero81@unm.edu. For other needs, email the LGBTQ Resource Center at lgbtqrc@unm.edu
The WRC has WEEKLY EVENTS!

**TUESDAYS:**
The WRC as SNAP Virtual Walk-in Hours! Get help filling out your SNAP Application EVERY TUESDAY from 12-2pm. E-mail women@unm.edu for an appointment time.

Need help applying for childcare assistance? The WRC has virtual walk-in hours Tuesdays 12pm-2pm to help you apply! Email women@unm.edu for an appointment!

Are you a survivor of sexual assault? Have you experienced a situation that feels bad or confusing? Do you feel like you don’t have anyone to talk to about your experience? Check out our **Bilingual Anonymous ONLINE Chat for Survivors EVERY TUESDAY from 2pm-3pm**! This chatroom allows folks to connect with others and advocates CONFIDENTIALLY, ANONYMOUSLY and ONLINE. You can access the chat at https://affiliate.rainn.org/helproom/casafortaleza
WEDNESDAYS:
The WRC holds a virtual Eating Disorder Support Group EVERY WEDNESDAY from 5pm-6:30pm! Email women@unm.edu for the zoom link.

COMMUNITY EVENTS/OPPORTUNITIES

- CESOSS Acequia Walk & Talk series
  Join the walks to spend time sharing stories and issues related to the acequia and our community.

- Distributed Energy Summit: Modernizing NM Energy
  July 29-30 | SFCC & NM SMART Grid Center Event
  A virtual summit hosted by Santa Fe Community College on New Mexico’s energy transition and a holistic view of challenges and opportunities. Learn More & Register!

- Emergency Rental Assistance Program
  Visit renthelpnm.org. Applications close August 31
  Need help paying your rent or utilities? Apply for the emergency rental assistance program.
We hope to see you around.

In Solidarity,
Yadéeh E. Sawyer, Ph.D. (she/her/ella)

_________________________________________
Retention Program Specialist (UNM Alumni; Staff Council Grade 12 Rep)
Green Zone and Dream Zone Certified
UNM - Engineering Student Success Center - Room 2095
yadeeh@unm.edu
505.277.9151

Stay informed through our app: succESS

ESS Webpage: ess.unm.edu
Tutoring | Scholarships | Mentoring | Undergraduate Research | EPICS | Internships and Co-Ops | Engineering Ambassador | Academic Success Workshops & Special Events for Engineering and Computer Science Students

ESS social media @UNMILLESSCenter

Events and Workshops: ess.unm.edu/events

Semester Long Programs:

- **Mentoring:**
  - Get a Mentor who is a STEM Professional
  - Be a Peer-Mentor

- **Research:**
  - Student Research Experience Program
  - EPICS (Engineering Projects in Community Service) @ UNM

Want to know about other STEM related opportunities? Join our listserv: UNM_STEM-L

ESS is located on the 2nd floor of the Centennial Engineering Center #2080
MSC01 1145; Building 112 (UNM Campus Map)