

June 1 2016

Bulletin In Brief (read more below)...

- Considering a Career in the Health Professions? Get Ahead this Summer!
- Join Free Podcast Project: "Departure Episode #2 Gender and Identity"
- Field Parasitology and Museums: A Day in the Life of a Parasite -Free Day Trip to the Rio Grande Valley Nature Center
- RSVP Now to The Innovation Academy for Women of the Americas
- AFRL Mentorship Program Open for Fall 2016
- Pre-Med Advisement Workshops in June and July!
- Undergraduate STEM Meetings, Scholarships, Grants, and Job Opportunities



Considering a Career in the Health Professions? Get Ahead this Summer!

Thinking about applying to health sciences programs such as med school, nursing, medical lab sciences, pharmacy, physical therapy, or occupational therapy? Are you wondering what are the other health professions? Thinking about being a doctor but not quite sure if that's the right fit?

Two different series of FREE lectures will be offered through the STEM Collaborative Center this summer:

Exploring Careers in the Health Professions

- an 8-part series exploring careers in the health professions
- sessions will be Mondays and Wednesdays in June and July from 10:00 11:00am Save your spot before June 6th: http://stemuniversity.unm.edu/courselist/register/50

Proactive Planning: Applying for a Program in the Health Professions

- a 5-part series on developing some of the unique aspects of an application for a health professions program
- sessions will be Mondays and Wednesdays in July from 11:00 12:00pm Save your spot before July 1st: http://stemuniversity.unm.edu/courselist/register/52



Join Free Podcast Project: "Departure - Episode #2 Gender and Identity"

Brought to you by the STEM Collaborative, Departure is a podcast that juxtaposes science with art. It is an exploration of STEAM (science, technology, engineering, art, and mathematics). For the Departure project, students will interview local scientists, professionals, and artists. The podcast will showcase innovation occurring regionally and at the University of New Mexico. The podcast will also showcase local Albuquerque music. This project will culminate in a release party at City Lab.

In this podcast, we will look into the topic of gender and identity. What is gender? How does gender effect the way we identify ourselves in the world? What is the science behind gender? How do artists deal with gender?

To check out our previous episode follow: https://departurepodcast.bandcamp.com/releases

RSVP here: http://stemuniversity.unm.edu/courselist/register/68



Field Parasitology and Museums: A Day in the Life of a Parasite Free Day Trip to the Rio Grande Valley Nature Center

Hidden in the beautiful ecosystem around you are diverse ecosystems, remember that when you see a bird, you will see its parasites, its food, and other animals that live with the bird.

Through this event, students will learn about one group of parasites, their hosts, their environment and how they persist over time. They will also learn how to collect them in the field, find them in the lab, identify them and process them for future study as a museum specimen. The laboratory experience will broaden students' knowledge and understanding about the ecosystem from which the snails were collected – what arthropods, mammals, birds, fish, reptiles and frogs are present even if they are not seen.

Save your spot at: http://stemuniversity.unm.edu/courselist/register/65

THE UNIVERSITY of NEW MEXICO

Global Education Office





Albuquerque, New Mexico, U.S.A.

RSVP Now to The Innovation Academy for Women of the Americas

Please join the Inaugural Innovation Academy for Women of the Americas, an innovative, international education experience for undergraduate women in the STEM+Architecture fields designed to encourage more women to ascend to higher levels of leadership and influence in their disciplines. Jill Hruby, Director of Sandia National Laboratories will be the keynote for the opening ceremony on June 7.

Review the brochure here.



AFRL Mentorship Program Open for Fall 2016

The <u>UNM & AFRL Mentoring Program</u> helps UNM STEM undergraduate students build a supportive relationship with an Air Force Research Laboratory (AFRL) scientist or engineer. Students in the program are matched with an AFRL mentor and the two of them collaborate on various informal activities to

enhance their educational and career experiences.

Applications for the Fall 2016 cohort of mentees and mentors is now open! Complete the UNM mentee or AFRL mentor interest form and email it to stem@unm.edu before September 19, 2016 at 7 PM. Students are also required to email a completed consent form to stem@unm.edu before they can be introduced to their mentor.

Learn more about the program and apply here: http://stem.unm.edu/get-involved/afrl-mentoring-program.html



Pre-Med Advisement Workshops in June and July!

The first workshop for the summer is June 8th on Main Campus, STEM Collaborative Classroom Rm 212/ Education building (Bld 67) at 2pm. Any and all students interested in or might be interested in Pre-Med are welcome to attend to the workshop.

RSVP through LOBO Achieve or email the SOM Office of Admissions atsomadmissions@salud.unm.edu

Upcoming Pre- medical advisement workshop dates are:

- June 8th Main Campus, STEM Collaborative Classroom Rm 212/ Education building from 2:00pm 3:00pm
- July 29th North Campus, Domenici Center Rm. B116 from 3:00pm 4:00pm

- UNM School of Engineering still has opportunities for scholarships, but the deadline is June 1st. Learn more here: http://www.unm.edu/~soeschol/undergraduate_SOE.html
- Students wanting to work as a Pathways Intern to gain valuable federal government experience! 3-4 positions to work within the Indian Health Service ABQ Area Division of Clinical Quality are available. Review them here: https://www.usajobs.gov/GetJob/ViewDetails/439812100
- The 2016-17 Transformer Fellowship Program is accepting applications for their social entrepreneurship program. Students can review the details here.
- Natural Heritage NM is looking for a student to help with vegetation monitoring in the Middle Rio Grande this summer. The work includes some 40 hour work weeks. Additional duties could include data entry and QC. Review the posting here: unmjobs.unm.edu/applicants/Central?quickFind=87247
- The Nutrient Conference sponsored by the International Water Association, the Water Environment Association, and RMWEA is offering free registration to students if they register prior to June 10th. Learn more here: http://www.rmwea.org/

To be added to this listserve and stay up-to-date with upcoming events, go to UNM listserv management at http://it.unm.edu/email/listsignup.html and type "UNM_STEM-L" under "list name."

You may leave this list at any time by sending an email to LISTSERV@unm.edu with "UNSUBSCRIBE UNM_STEM-L" in the message (not the subject line).