

Mentoring@Purdue

Invited Lecture Series



Dr. Erika T. Camacho,
Associate Professor,
Arizona State University

This year Mentoring@Purdue will host Dr. Erika Camacho of Arizona State University. She has received various awards including a citation from the U.S. National Security Agency for her excellent work in mentoring and guiding undergraduate research. Dr. Camacho has made extensive contributions of service and outreach at the national level by serving as a member of the Diversity Advisory Committee for the Society of Industrial and Applied Mathematics. You can read more about Dr. Camacho here: <http://www.public.asu.edu/~etcamach/>.

Insights to Success Before, During, and After Graduate School Through My Story

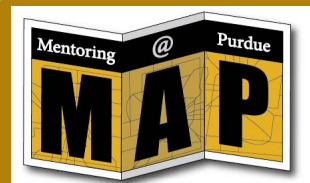
March 7, 2017
5:30pm-6:30pm
WSLR B008
(For Graduate Students)

Having grown up in East Los Angeles, California, Dr. Camacho understands many of the struggles that students and women of color must endure in striving to attain their academic and professional goals. She will be sharing her life experiences and the challenges she had to overcome to help her achieve her personal and professional goals.

Intentional and Strategic Mentoring

March 8, 2017
10:30am-11:30am
PFEN 241
(For Faculty & Staff)

Through mentoring we will transform our mentees as much as they will transform us. Thus we have to be intentional in what we do in order to make this transformation positive and make the process of mentoring sustainable and optimal for all parties involved. Dr. Camacho will address some of the challenges and key elements of being a good mentor.



What is Mentoring@Purdue? M@P is a mentoring program designed for women and minority graduate students in the College of Agriculture at Purdue University. M@P aims to improve the quality of graduate education through fostering mentoring relationships between graduate students and faculty or staff members in the Agriculture and Life Sciences. Mentoring has played a crucial role in the success of many individuals, especially those that are generally underserved. The M@P program will help students grow professionally, academically, and personally to become successful individuals in their chosen area of study.



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