Ana G. Méndez University System Vice-Presidency for Planning and Academic Affairs Student Research Development Center

"Developing Minds Through Research Experiences"



RESEARCH TOPICS BY SITE:

C.R.O.E.M.:

Engineering, Atmospheric & Environmental Sciences

UNE Campus:

Genomics, Neuro-Circuits

UT Campus:

Atmospheric Sciences, Computer Science Drones, Neuro-Circuits, Robotics

PROGRAM STARING DATE: JANUARY 30, 2016

Spring 2016 Pre-College Research Symposium date: May 28, 2016

PARTICIPATION FEE: \$100

FOR REGISTRATION ENTER TO THE FOLLOWING LINK:

https://form.jotform.co/tgraniela/spring-2016-srap

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For more information about the program and application materials, please contact Dr. Juan F. Arratia: juan.arratia@gmail.com or Ms. Wanda Rodríguez: um_wrodrigu@suagm.edu