Do you teach one of the following classes?

AP Calculus * AP Computer Science * AP Statistics * AP Physics * AP Biology * IB Biology * IB Calculus and Descriptive Statistics * IB Advanced Calculus * IB Statistics and Probability * IB Physics 2

If so? Then You should be attending this dissemination workshop!

All teacher attendees will receive a \$150 stipend.

Apply by email: kishan.athrey@knights.ucf.edu before April 20th, 2017

Dissemination Workshop

The **RET 2017 dissemination** workshop is a platform for last year's RET 2016 cohort to share their experiences in the program with you.

- Spotlight Presentations of research projects undertaken by the high school teachers
- Teachers will describe the inclusion and implementation of the concepts learnt in the program, in their curriculum
- Panel discussion and talks by distinguished professors

RET program

- RET is a NSF funded program for High school teachers to promote and expose them to cutting edge research in STEM fields.
- Teachers enrolled in the program were involved in cutting edge research projects under mentorship and complete assistance
- Teachers received assistance in preparing and delivering the lecture content for their classes that incorporates skills and knowledge gained in the program

DISSEMINATION WORKSHOP RESEARCH EXPERIENCE FOR TEACHERS, 2017

Workshop Agenda

- You will get to attend exciting presentations by high school teachers, students and invited professors
- An exciting opportunity to interact with high school teachers from previous RET program

TENTATIVE SCHEDULE:

- Registration
- Welcome
- ➤ Invited Speaker 1: Talk
- Presentations: RET Cohort 2016
- ➤ Lunch
- > Panel Discussion
- ➤ Invited Speaker 2: Talk
- CRCV Faculty
- ➤ Graduate Student Presentations
- Closing Ceremonies

Program duration: 8 AM - 3:45 PM





Contact

To apply, send your name and contact details to:

Kishan Athrey
kishan.athrey@knights.ucf.edu



Date and Location

When: May 20th, 2017 Where: HEC 101, UCF

8 AM - 3:45 PM



