2018 CSTEP Summer Research Students Present Novel Research

Pictured above (left to right): Scout Silverstein (Nursing), Monica Marra (Nursing), Jackie Claudio (Biology), Naya Green (Public Health), Marquan Phillips (CIS), John Gonzalez (Biology), Azjunique Gibson (Nutrition), Marissa Seecomar (Biology) & Jessica Perez (Public Health). Not pictured: Ali Alusi (CIS).

Summer 2018 was a busy time for 10 Sage Colleges CSTEP Summer Research Program students! The students pictured above spent 8 weeks working with Sage Faculty Mentors across campus to investigate, write about, and present on novel research topics relevant to their majors. Thanks to a grant funded by the New York State Department of Education, The Sage Colleges CSTEP students were also able to earn $3,000 for their research work.

Research topics, presenters and mentors listed below:

E-Government Services in Africa: An Analysis of Relevant Websites

Presenter(s): Marquan Phillips & Ali Alusi

Faculty Mentor: Dr. Dawit Demisse

Transgender Inclusive and Transgender Informed Nursing Curricula in the United States

Disparities in Transgender Health Care Experiences Explained

Presenter(s): Scout Silverstein

Faculty Mentor: Dr. David Green, Jr.

Human StARD10 Protein and the Ability to Transport Various Phospholipids

Presenter(s): John Gonzalez

Faculty Mentor: Dr. Ekaterina Shishova

An Investigation of Solar Disinfection (SODIS) as an effective method of disinfecting drinking water that is contaminated with bacteria

Presenter(s) Naya Green & Jessica Perez

Faculty Mentor: Dr. Emilly Obuya

Allergy and Nutritional Analysis in University Dining: Minimizing Risks of Food Allergy Reactions

Presenter(s) Azjunique Gibson

Mentor: Paula Presley

Woman's Religious Beliefs and Their Willingness to use Birth Control and Fertility Awareness Methods of Avoiding Pregnancy.

Presenter(s): Monica Marra

Faculty Mentor: Professor Kiki Smith

Which Wnt directs parietal endoderm migration?

Presenter(s): Jackie Claudio & Marissa Seecoomar

Faculty Mentor: Dr. Kristi Lamonica