



CAMP WEEK – JUNE 20 – 24, 2016

NSU Emerging Computer Technology Camp With Dillard High School

STEM

Summer Weeklong Program

NSU hosted Dillard High School students for a weeklong summer camp focused on providing computer programming and computer skills to expand the students' experience in the field and college life. The program immersed students in technology with workshops on coding, website development, field trips, and much more.

Professional Development

Critical thinking skills were applied through a series of workshops. Topics included engineering, mobile applications, operating systems, graphics, data science, and decision support. All students were able to individualize their designs and apply problem-solving strategies as they implemented skills learned.

College Preparation

To equip the students with a well-rounded college experience, we invited the office of Financial Aid and Admissions to provide an overview

on college preparedness. Students received information on financial aid, college essay writing, importance of maintaining good grades, etc.

Field trips

Ultimate Software

A field trip to Ultimate Software highlighted career opportunities and allowed for the exchange of information with professionals while getting a feel for the company culture. A tour at the end showcased employees in action and students were able to speak with current interns.

Oceanographic Center

Students expanded their knowledge on different career path options with hands-on learning experience. The Oceanographic tour provided an interactive way to learn about careers and highlighted how technology is used in various aspects of research.



Camp Award Ceremony

Students were asked to reflect on their weeklong experiences and present on their favorite part of the camp in a 3 to 5-minute presentation. All students were presented with medals and certificates for their participation.



Oceanographic Center