WEEK #4: MAKING A DIFFERENCE

A CROSS CURRICULAR UNIT IN SCIENCE, COMMUNICATIONS & THEOLOGY

THIS WEEK'S WORK FOR 8TH GRADE STUDENTS

Students are to complete required work in science. In addition, students are to <u>select one of two hero project options</u> (click the links below for more info). Hero unit work is to be completed in addition to math, language arts and theology assignments found on the Google Classroom.

HERO WEEK #4: JANE GOODALL & STEVE IRWIN ALL WORK TO BE COMPLETED BY 5:00PM ON SATURDAY, MAY 16TH				
Required Work #1	Students are to complete an activity in which they manipulate an ecosystem and report on the impact of the changes made. Click here for a brief video on completing this activity.			
Required Work #2	Students are to <u>view a BrainPop video on the greenhouse effect</u> , then <u>complete an IXL activity.</u> When logging into BrainPop, students should click "G Suite for Education." Students should master the IXL science skill, or work for at least 30 minutes.			
Project Option #1	Students are to <u>build a zoo that focuses on endangered species</u>			
Project Option #2	Students are to <u>organize a promotional event to support a program focusing on conservation</u>			
Required Work #3	After attending both Zoom sessions, students are to complete Review questions about Jane Goodall Review questions about Steve Irwin			

RECOMMENDED STUDENT SCHEDULE FOR THE WEEK OF MAY 11TH

Monday	Tuesday	Wednesday	Thursday	Friday
Review Jane Goodall & Steve Irwin bios from folder and complete	Determine whether you will build a zoo or organize a promotional event.	Work on EITHER Building a Zoo Begin researching animals.	Work on EITHER Building a Zoo Finish slidesOR	Finish project and upload to Google Classroom.
questions <u>before</u> today's Zoom session	Begin research on your topic.	Promotional Event Begin researching causes and	Promotional Event Finish slides. Complete required	Complete Google Form questions for both heroes.
Zoom Session on Mr. Fletcher's Zoom link (3:00-4:00pm)	Complete required science activity manipulating an ecosystem.	speakers. Zoom Session on Mr. Fletcher's Zoom link (3:00-4:00pm)	science activity on greenhouse effect.	