

GEOL 103: Environment of the Earth
Research Project Poster Presentation Day



Dr. Ryker, Spring 2018

Schedule for the Morning	
9:00 - 9:20	Overview of instructions for the day; find your poster and hang it up in/near the classroom
9:20 - 10:05	Group A is at their posters; Group B is circulating
10:05 - 10:10	Transition – groups switch places
10:10 - 10:55	Group B is at their posters; Group A is circulating
10:55 - 11:00	Transition – back to classroom
11:00 - 11:30	Peer evaluations, taking down posters

Group A		
Poster #	Title	Authors (alphabetical by last name)
1	Student Opinions on Water Pollution in South Carolina	
2	What Do College Students Know About Pangea?	
3	EPA Regulations Regarding to Climate Change	
4	Hydropower as an Alternative Energy Source	
5	What Do College Students Think About Renewable Energy Sources in America?	
6	H ₂ O: An Important Resource to Protect	
7	What Do Students at the University of South Carolina Think About Their Personal Responsibility with Climate Change?	
8	The Costs and Benefits of Drilling Along Seismogenic Zones	
9	Alternative Energy & Policy	

Group B		
Poster #	Title	Authors (alphabetical by last name)
10	What Do College Students Think About the Effects of Solid Waste on Health?	
11	The Impacts of Fossil Fuels: What are Our alternatives?	
12	Earth's Internal Processes: Plate Tectonics and Earthquakes	
13	Who Doesn't Love to Drink?	
14	Volcanoes & Earthquakes: How Well Do We Really Know Them?	
15	What Do College Students Know About Tsunamis?	
16	What Do College Students Think About Nuclear Energy?	
17	Separation of Pangea & Formation of South Carolina	
18	College Students' Thoughts About Coastal Flooding and Its Effects on Inland and Coastal Cities	