



ROMBLON STATE UNIVERSITY
College of Engineering and Technology
Main Campus, Odiongan, Province of Romblon



GROUPWORK #1

CE315 ENVIRONMENTAL ENGINEERING
Engr. Reynaldo P Ramos, PhD

Friday, 1:00-4:00PM
CET07

GROUP WORK #1: PREPARE AND SUBMIT A COLLAGE PERTAINING TO 2030 SUSTAINABLE DEVELOPMENT GOALS (SDGs)

DUE DATE: 13 July 2018

TOPIC: The relevance of Civil Engineering towards attainment of the UN Sustainable Development Goals.

1. Each group will be assigned one SDG.
2. Prepare/create a photo collage in a Tarpaulin material (size of an illustration board) to illustrate the assigned SDG, specifically on how civil engineering could facilitate in achieving sustainable development.
3. The collage will show the integrated approach (social, cultural, economic, political, and environmental) in the implementation of these goals. Illustrate the underlying problem being addressed by SDG and how this will be remedied thru civil engineering innovative ideas and leadership.
4. A photo collage is made of texts, images, charts, figures, and graphics. Please Refrain from using copyrighted materials. Only decent images should be used.
5. The collage will be presented in the class and each group will be judged both by the groups and teacher.
6. Submit/email the pdf file of the photo collage. This will be posted in the website for viewing.
7. Special award or incentive will be given to winning group.
8. BE CREATIVE AND INNOVATIVE!