**ROMBLON STATE UNIVERSITY**

**College of Engineering and Technology**

**Main Campus, Odiongan, Province of Romblon**

**ASSIGNMENT #5**

**CE4113 ENVIRONMENTAL ENGINEERING DEADLINE: 18 AUGUST 2016**

**Engr. Reynaldo P Ramos, PhD YELLOW PAD PAPER**

**INSTRUCTION: ANSWER THE FOLLOWING QUESTIONS BASED ON THE PRESCRIBED READING MATERIALS AS POSTED IN THE WEBSITE:** [**www.rsucivilengineering.weebly.com**](http://www.rsucivilengineering.weebly.com)

1. **What are the categories of the final disposal facilities? Describe each category.**
2. **What are the prescribed development and operational features and components of the categorized final disposal facilities?**
3. **Identify the major assessment parameters to be used in the full closure of any Municipal Solid Waste Disposal Facilities?**
4. **What are the basic processes to be used in treating sludge and septage?**
5. **What the components of a sludge and septage treatment systems? Briefly explain each.**

***REMINDER: Identical content/submission or majority of the answers are copied from other classmates will be penalised by “NO POINT/SCORE” for each student.***

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