

presents...

# Solid Waste Management and Technology

8 AM to 5 PM

**SEPTEMBER 7-11,**  
**UP National Engineering**  
**UP DILIMAN.**



*If determining the **composition** and **characteristics** of solid waste, preparing preliminary **design** of a solid waste **treatment facility**, selecting suitable **treatment technology** for a given characteristic and composition of solid waste, developing an **integrated solid waste management plan** as well as determining average composition and **generation** of **methane** from solid waste is significant in your company's operation, or simply you just want to **LEARN** these things, then, **THIS TRAINING IS FOR YOU!***

## TOPICS INCLUDE

- SW as Alternative Fuels
  - Methane to Electricity
  - Sanitary Landfill
  - Composting
  - Waste Minimization & Waste Recycling
  - Pyrolysis & Gasification of Solid Waste
  - Energy from SW
  - Bioethanol and Biogas
  - Development of a SW Management Plan
  - Structural Materials from Solid Waste
  - Leachate Treatment,
- ...AND MANY MORE!**

The TRAINING FEE inclusive of lunch, snacks, certificate and course materials is only **P9, 000!**

**Call Grace or Arlene at 922-4714 or 981-8500 ext. 3008 or send an email to [nec.training@up.edu.ph](mailto:nec.training@up.edu.ph)**

**REGISTER NOW!**  
**SLOTS ARE LIMITED.**