



NARAYANA ENGINEERING COLLEGE::NELLORE

(Approved by AICTE, New Delhi and Permanently

Affiliated to JNTUA, Ananthapuramu. A' grade by Govt. of AP.) Narayana Avenue, Nellore -524004.

PLASITC FREE SOCIETY CAMPAIGN

Department of Civil organized an Awareness Program on Non Biodegradable Waste at TP Gudur, Nellore on 03-07-2015. We invited Mr.N.Radha Krishna Murthy Sir, Professor, Department of H&S as the guest. He stated that, when something is biodegradable, soil, air or moisture decomposes it is so that it becomes part of the land. Bacteria, fungi and other decomposers break down dead organisms in a natural process that keeps dead material from covering the planet. While most biodegradable substances consist of animal or plant material, humans can manufacture products that decompose, such as egg cartons and paper bags. If a company produces biodegradable plastic, decomposers break down the plastic's complex organic molecules into simpler inorganic compounds. In May of 2014, Stanford University scientists and Mango Materials teamed up to develop a biodegradable plastic made from waste methane gas. 5 staff members and 63 students have participated in the event.

PHOTO:



Prof.Radha Krishna Sir explaining the consequences of Biodegradable Waste at TPGudur Village, SPSR Nellore.