



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



NATIONAL CADET CORPS

VEL TECH – AIR WING

Report of BEACH CLEANING EVENT.

Date	:06.02.2021
Name of the Event	:BEACH CLEANING EVENT -
Place	:Thiruvannamur.
Name of the ANO	:FLG OFFR JEGAN RAJ J
No of ANOs Participated	: 01
No of Cadets Participated	:30
Programme Agenda	:"Removing The Plastics In Seashore ".
Programme Organizers	:VEL TECH AIR WING NCC.
Description	:ForBeach cleaning, all our cadets actively participated in this activities to pick up as much plastic waste as possible from seashore. By motivating others to clean our seashores and aware the people. It was organised on 06-02-2021 by VEL TECH AIR WING NCC.
Programme Outcome	: Cadets from Vel Tech – Air Wing participated in this event and cleaned the Beach seashore. Cadets learnt the importance of seashore and understand the aqua life.
Attachments	: 1. Photos.

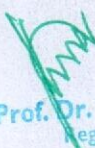


Prof. Dr. E. Kannan
Registrar

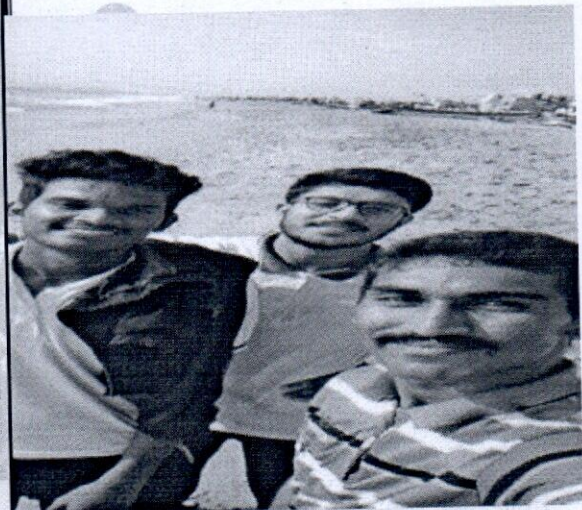
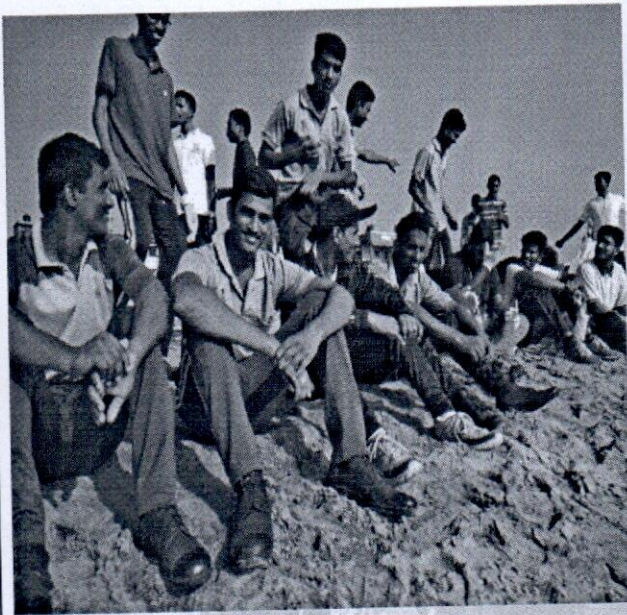
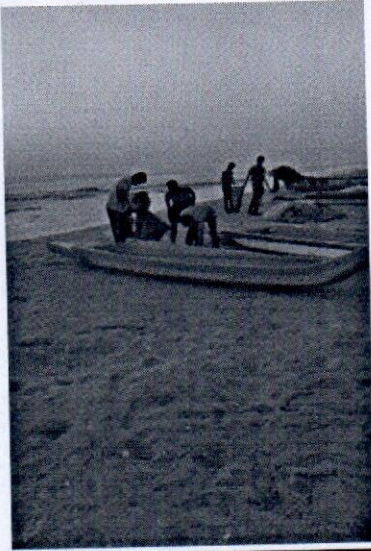
Beach cleaning or clean-up is the process of removing solid litter, dense chemicals, and organic debris deposited on a beach or coastline by the tide, local visitors, or tourists. Humans pollute beaches with materials such as plastic bottles and bags, plastic straws, fishing gear, cigarette filters, Six pack rings, Surgical mask and many other items that often lead to environmental degradation.[1] Every year hundreds of thousands of volunteers comb beaches and coastlines around the world to clean this debris. These materials are also called "marine debris" or "marine pollution" and their quantity has been increasing due to anthropocentric activities

There are some major sources of beach debris such as beach users, oceans, sea drifts, and river flow. Many beach users leave their litter behind on the beaches after activities. Also, marine debris or chemicals such as raw oil drift from oceans or seas and accumulate on beaches. Additionally, many rivers bring some cities' trashes to beaches. These pollutants harm marine life and ecology, human health, and coastal tourism.[3] Hartley et al.'s (2015) study shows that environmental education is important to eliminate many beach pollutants on beaches and the marine environment.[4]




Prof. Dr. E. Kannan
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Deemed to be University Est. u/s 8 of UGC Act, 1956



Prof. Dr. E. Kannan
Registrar

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Approved by AICTE, New Delhi, India, 1988