DON BOSCO COLLEGE

Athiyaman Bypass Road, Sogathur Post, Dharmapuri 636 809

Phone : 9443604446, 9443604447

E-mail : dbc155@live.in Website : www.dbcdharmapuri.edu.in

PG-DEPARTMENT OF CHEMISTRY

FIELD VISIT REPORT

2018-2019

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PRO FORMA FOR PROGRAMMES

ACADEMIC YEAR-2018-2019

DEPARTMENT NAME	**CHEMISTRY**
DATE	**27-07-2018 & 9:30 am-12.45 pm**
VENUE / PLATFORM	**KRC Recycling Company**
EVENT (WORKSHOP/ SEMINAR/CONFERENCE/SYMPOSIUM)	**FIELD VISIT**
TOPIC	**ALUMINIUM MATERIAL**
RESOURCE PERSON	**-**
NO OF PARTICIPANTS / BENEFICIARIES	**96**

BRIEF REPORT :

Recycle process: Aluminium is prepared by this method. First the waste materials are collected and separated according to the quality and then the materials are melted under high temperature and cooled. After that the solid material isconverted into definite shape like a cooking vessel and basin. Same way plasticwater pot also is prepared using the waste plastic materials.

PRINCIPAL
DON BOSCO COLLEGE
DHARMAPURI-636 809

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Athiyaman Bypass Road, Sogathur Post, Dharmapuri 636 809
Phone : 04342-291570, 293800, 292210
E-mail : dbc155@live.in Website : www.dbcdharmapuri.edu.in

PG DEPARTMENT OF CHEMISTRY

FIELD VISIT REPORT

CLASS : II-B.Sc chemistry **CLASS INCHARGE :** R.Saranya & K.Vijay

DATE : 27-07-2018 **PLACE** : KRC Recycling Company

TIME : 9:30 am-12.45 pm

- ✓ Field visit was very useful for the students to know how Aluminium vessels and plastic water pots are prepared.
- ✓ Students got idea about thermoplastic and thermosetting plastic water pot.
- ✓ Students identified the difference between thermoplastic and thermosetting.
- ✓ Students come to know the recycling process of plastic and Aluminium.

Recycle process: Aluminium is prepared by this method. First the waste materials are collected and separated according to the quality and then the materials are melted under high temperature and cooled. After that the solid material is converted into definite shape like a cooking vessel and basin. Same way plastic water pot also is prepared using the waste plastic materials.

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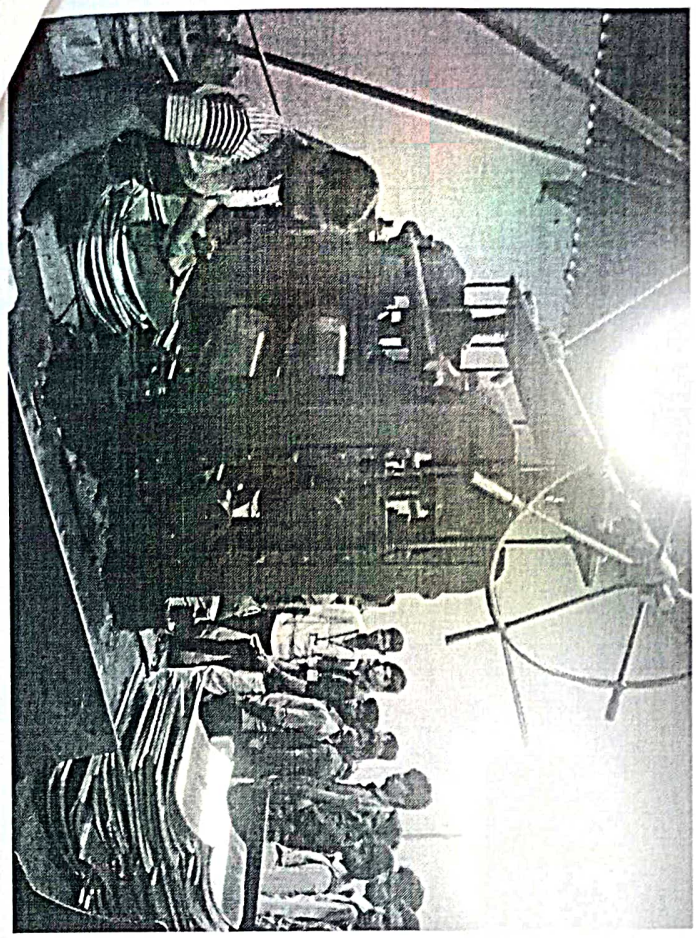

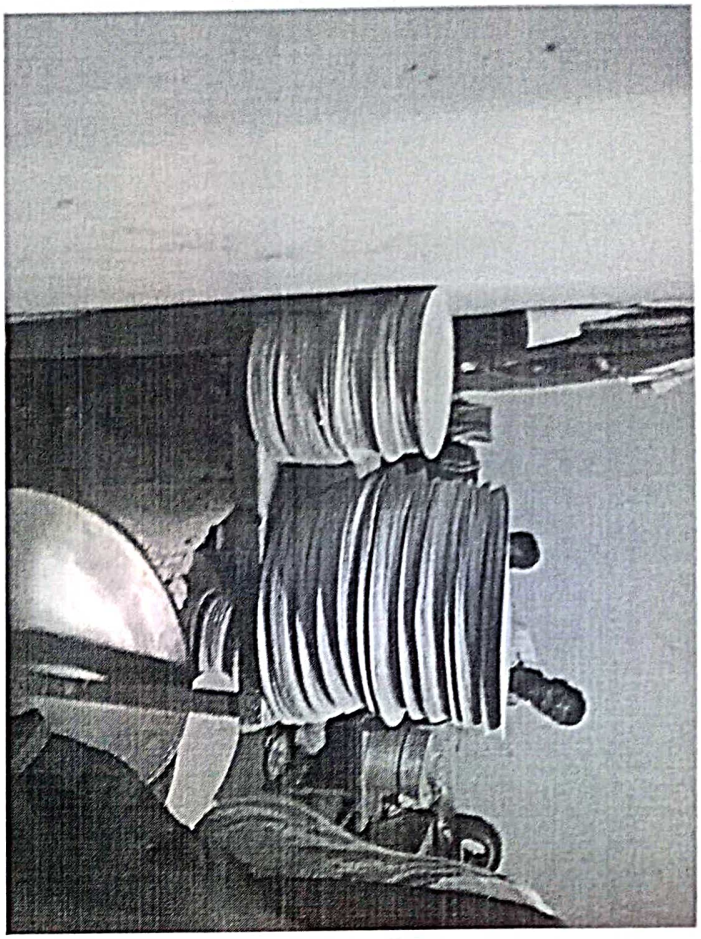

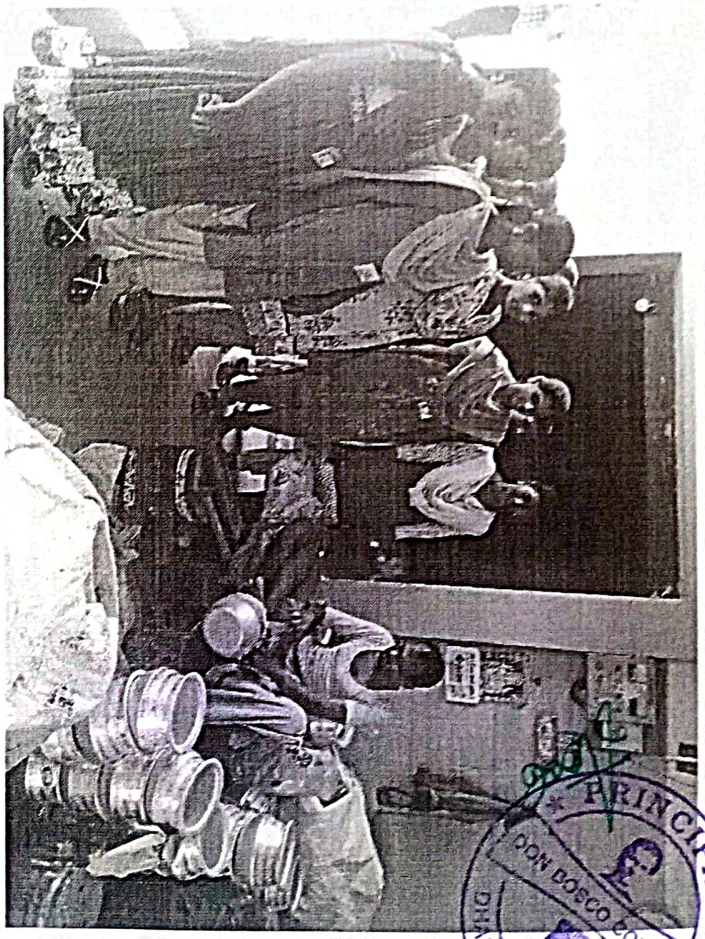

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