



Anil Neerukonda Institute of Technology & Sciences (Autonomous)

(Permanent Affiliation by Andhra University & Approved by AICTE
Accredited by NBA (ECE,EEE,CSE,IT, Mech. Civil & Chemical) & NAAC)
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Date: 08-02-2024

DEPARTMENT CIRCULAR

The Department of Chemical Engineering in collaboration with IIC ANITS is organizing a Model Expo Competitions-REFLUX on 02-03-2024 and 03-03-2024 in the department of chemical engineering. This event is designed to encourage creativity, innovation, and practical application of theoretical knowledge among students.

In this regard, all the B. Tech. students of Chemical Engineering are hereby informed to participate in these competitions to share and gain knowledge.

Venue: Ground Floor, Department of Chemical Engineering

pd
Mr. B. Pradeep Santosh Kumar
Asst. Prof.
Chemical Engineering

R. Srikanth
Prof. R. Srikanth
HoD
Chemical Engineering

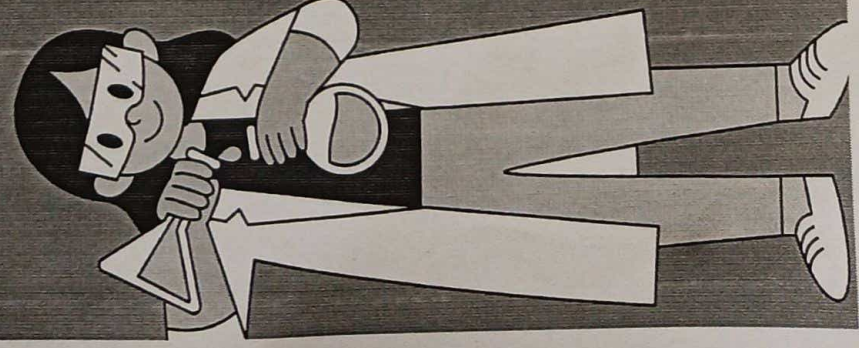
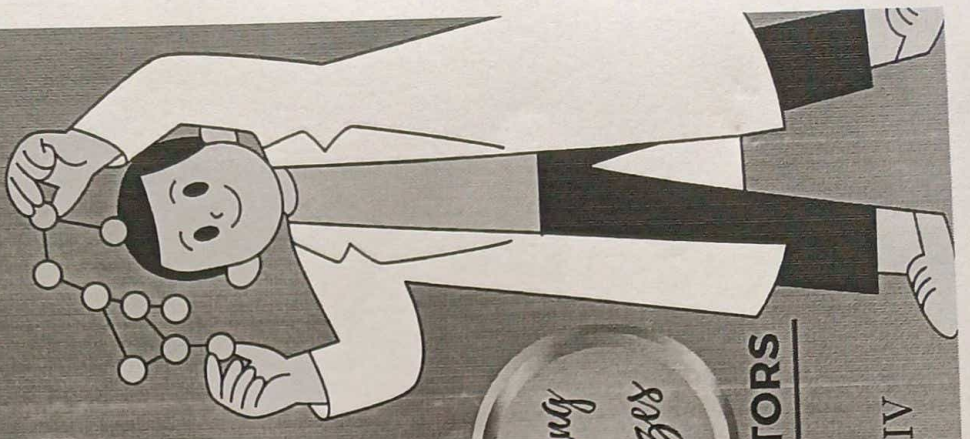
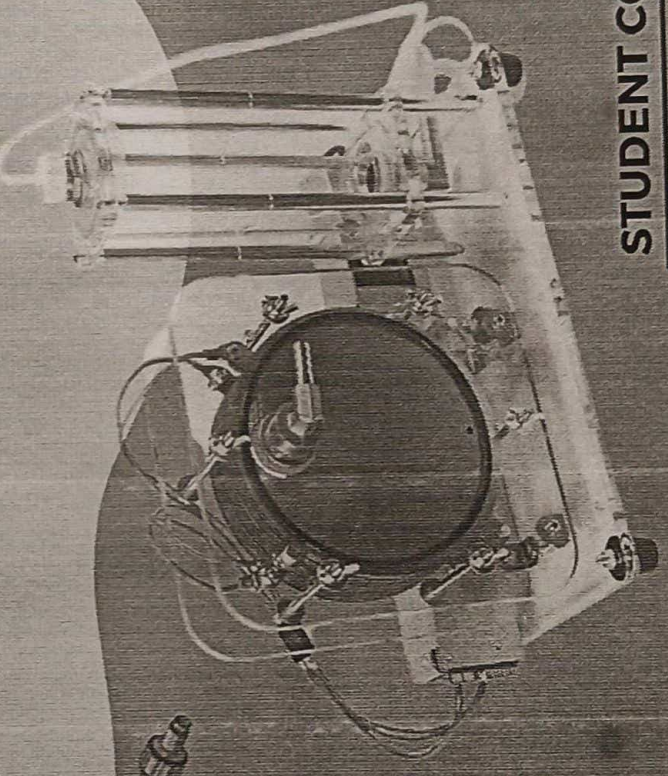
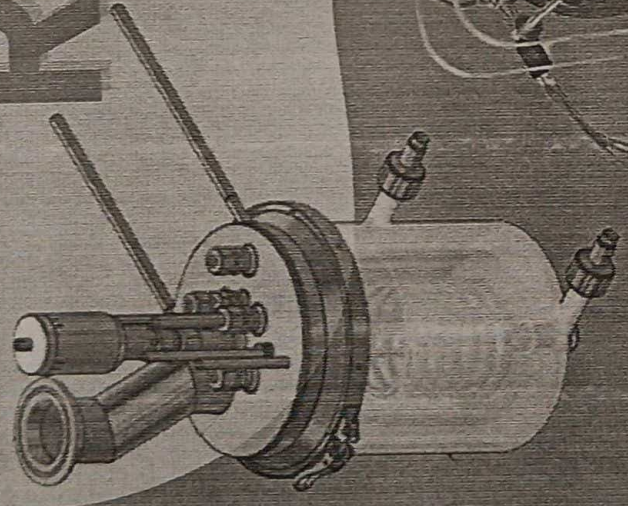
**HEAD,
DEPARTMENT OF CHEMICAL
ENGINEERING**

ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY AND SCIENCES
DEPARTMENT OF CHEMICAL ENGINEERING

PRESENTS

CHEMFLARE 2024

REFLUX - MODEL EXPO



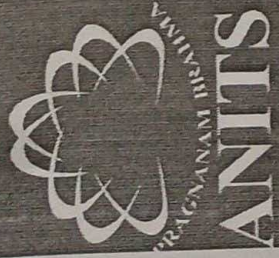
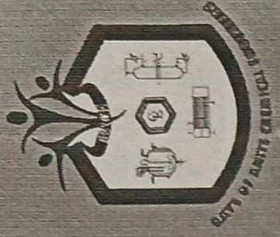
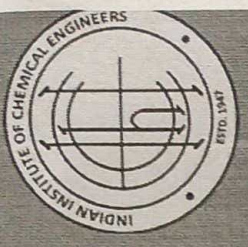
FACULTY COORDINATORS


MR.B.PRADEEP SANTOSH KUMAR

STUDENT COORDINATORS

S.Sudheer, III/IV


K.Srikanth Varma, III/IV





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 Autonomous status accorded by UGC and Andhra University
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COLLEGE CODE - ANIL



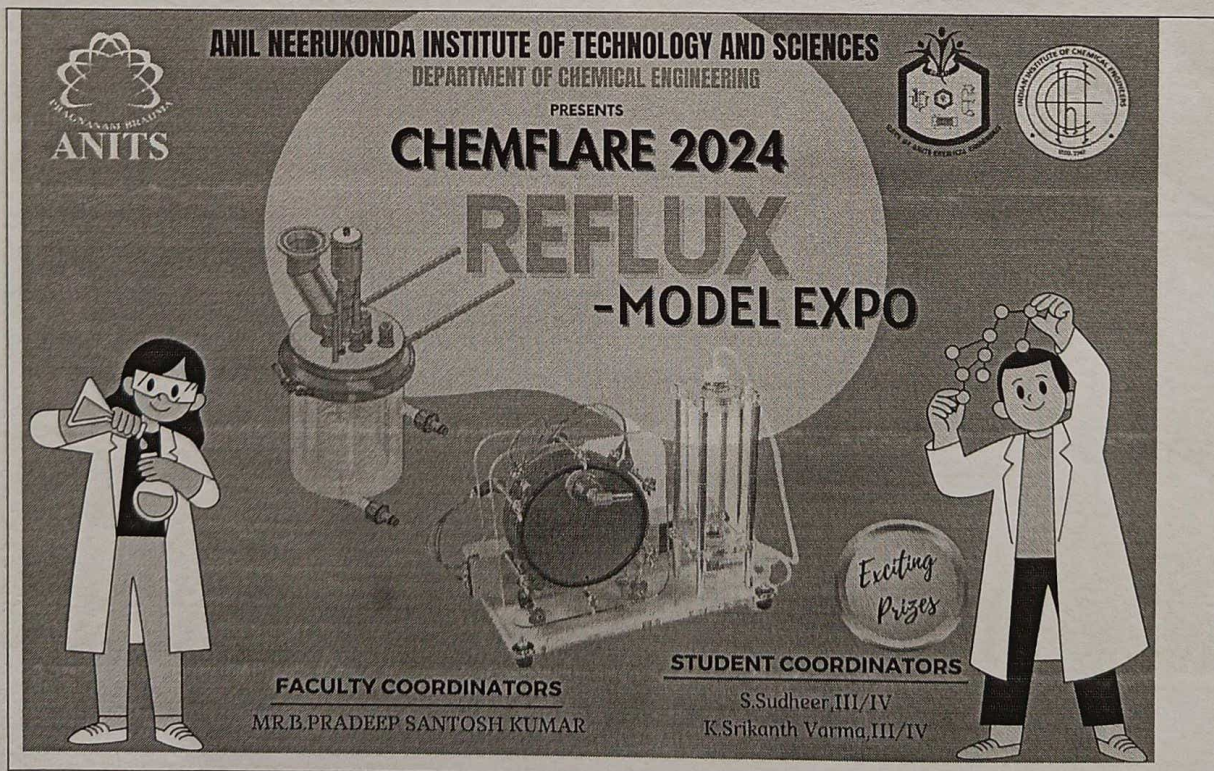

DATE: 08/04/2024

**ANITS IIC IN ASSOCIATION WITH
 DEPARTMENT OF CHEMICAL ENGINEERING**

MODEL EXPO Competitions- REFLUX-2024

Objective: The objective of the model expo event to inculcate thought process in chemical engineering students by preparing various model prototypes related chemical and allied industries.

The Department of Chemical Engineering, ANITS, Visakhapatnam, in association with RACE (Rays of ANITS Chemical Engineers), ANITS IChE Students chapter under Walter Region Centre and ANITS IIC organized a two day National student conference, "CHEMFLARE-2024", during 2nd and 3rd March 2024. Prof. R. Srikanth, Head of the chemical Engineering department, ANITS is the president of the inaugural function, Ms.S.Harika, Faculty convener, Ms. S. Srivalli, Student president RACE body were also present on the dais.



ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY AND SCIENCES
 DEPARTMENT OF CHEMICAL ENGINEERING
 PRESENTS
CHEMFLARE 2024
REFLUX
-MODEL EXPO

FACULTY COORDINATORS
 MR.B.PRADEEP SANTOSH KUMAR

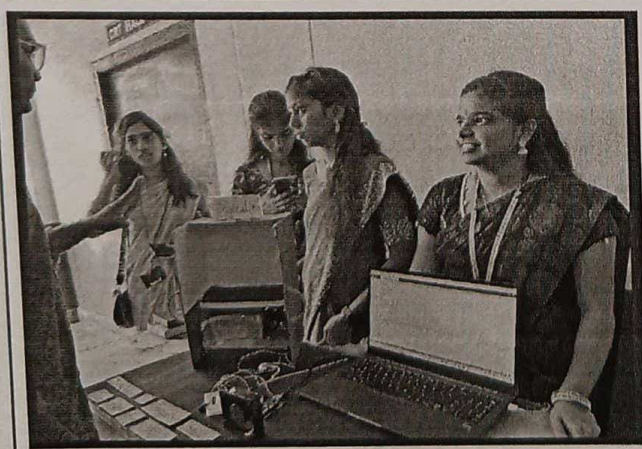
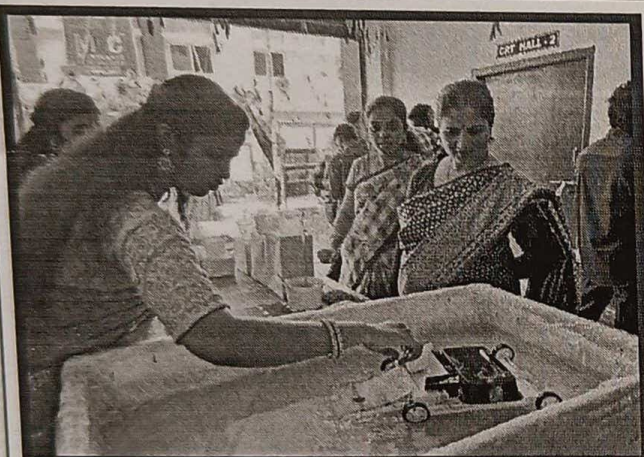
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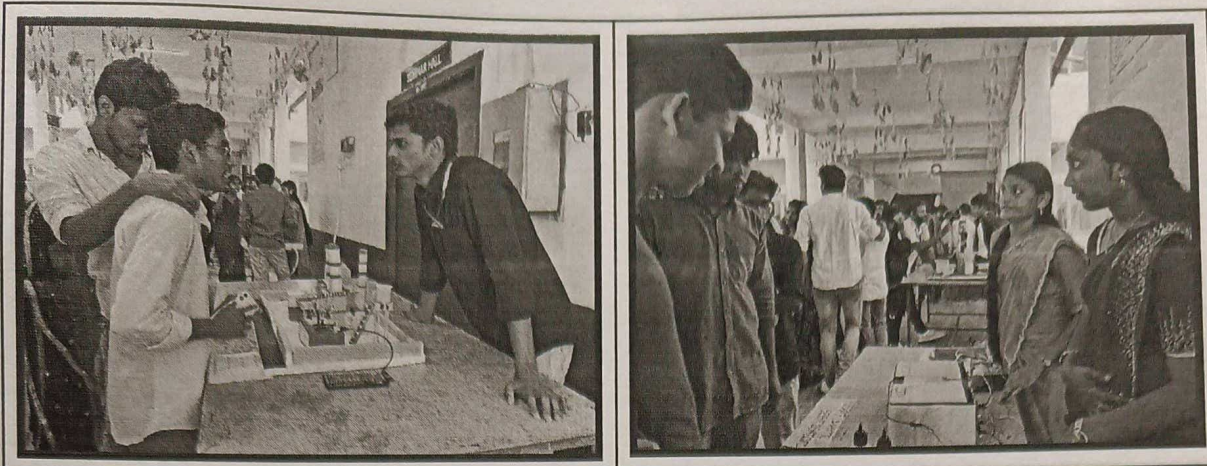
Exciting Prizes

Broucher- Reflux- Model Expo Event conducted on 1st and 2nd March 2024

Prof. R. Srikanth, advised students to be actively involve in workshops, conferences, technical fests conducted. He informed that, the chemical engineers are good at cause and effect of the process. He advised students to be like bigfish in small pond but not like a small fish in a big lake. He emphasized that the future is for Electric Vehicles, Catalysis, Biotechnology and Nanotechnology.

Ms. S. Harika, Faculty convener, highlighted the difference between the academic environment and industrial environment. He expressed that, the department will always encourages students to participate in various technical and extra-curricular activities. She also informed that, such events and activities will be organized in future also for the benefit of the students. He also informed the activities of the CHEMFLARE-2024 such as Resonate (paper presentation), Re-vibe (poster presentation), reflux (model expo), reminisce (cross word), spot events like mock CID, mock parliament and sports.





Event Photo graphs of Model Expo

Ms. S. Srivalli, RACE president, expressed that, the department will always encourages students to participate in various technical and extra-curricular activities. Shee congratulated all the winners of various events. She expressed gratitude for Prof. S. Subba Rao, Mr. K. Koteswara Rao, Ms. S. Harika, Dr. K. China Malakondaiah, Dr. D. Anjali, and Mr. Pradeep Santosh Kumar, other supporting staff, and Students who made the event grand success.

Outcome of the Event:

1. To get acquainted with the prototype preparation skills for various designs, which will used in current industry scenario.
2. To encourage students in interdisciplinary research in the chemical engineering field by introducing Aurdino boards in prototype

R. Srikanth

Prof. R. Srikanth

(HoD, Chemical Dept)

All sent out

S.No	Name of the Student	College	Type of Event	Topic Name	Paper Number	Ph. No. & E-mail ID	Amount Paid in Rs.	Signature
11.	K. SANTOSH	GICE	MODEL EXPO	Design and fabrication of Aqua silencer		7386886979	300/-	K. Santosh
12.	P. DURGA NAVEEN	GICE	"	"		7013716366	300/-	P. Durga Naveen
13.	S. MEGESH	"	"	"		8184822677	300/-	S. Megesh
14.	V. VINAY KUMAR	"	"	"		9948436593	300/-	V. Vinay
15.	V. ANIL KUMAR	"	"	"		650450987	300/-	V. Anilkumar
16.	M. BHOOMESH	"	Poster Presentation	Extraction and Analysis of curcumin from turmeric		6500457671	300/-	M. Bhoomesh
17.	M. LAKSHMAN SRI SAI RAM	"	"	"		9990381234	300/-	M. Lakshman
18.	P. PRABHAS	"	"	"		9573337310	300/-	P. Prabha
19.	M. LOHITH	"	Poster Presentation	Analysis of Various Petro products		9491465901	300/-	M. Lohith
20.	S. KARTHIK	"	"	"		8897097678	300/-	S. Karthik
21.	Y. MURALI KRISHNA	"	"	"		9059150897	300/-	Y. Murali

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