



DEPARTMENT OF CHEMICAL ENGINEERING IICHE - GVPCE(A) STUDENT CHAPTER

NEWS LETTER



The IIChE-GVPCE(A) Student Chapter is functioning actively with highly energetic student members. Since three years, more than 200 students have enrolled themselves as IIChE Student Members enabling them to participate in various chemical engineering conferences/workshops in various premier institutes . IIChE Student Chapter is stretching its events beyond on-campus and hosted off-campus activities both in technical and societal grounds. Activities update can be viewed at www.iichegvpchem.org.

During the Academic year 2022-2023, a Governing Body has been formed, and since then the Student Chapter rose to new heights, hosting new and innovative events and enrolling more students into the Student Chapter.

To show the world it's Student Chapter, IIChE-GVPCE(A) Student Chapter in collaboration with Department of Chemical Engineering has started to issue newsletters.

EVENTS



28-12-2021 - Mass Transfer Operation Lab

The event is held for students of 4th and 3rd years. The goal of this event is to see how many people are able identify the lab equipment, name it, and explain how it is used.



5-12-2022 - **PICTURESQUE**

The event was open for all chemical engineers nationwide. Each participant was given 15 minutes of time where he/she is supposed to answer 20 questions. Questions were asked on the equipment or equipment representing symbols which every chemical engineer comes across in his/her career. The person who answers the maximum number of questions right will be declared the winner.







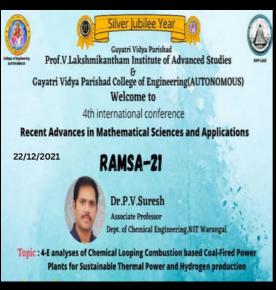
PARILIDYA PARILI

11/12/2021 - BASIC CHART TYPES IN MS EXCEL



The event was held for students of 4th year. The session was mainly focused to understanding basic chart types in MS Excel and the application in a chemical engineer's routine. this session insights were given on operating MS Excel, creating and inserting various charts (i.e pie charts,bar charts,etc)

^{22-12-2021 -} RAMSA-21



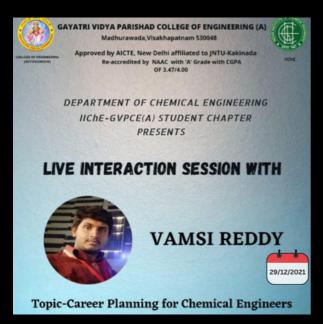
The event was held for students of 4 th and 3rd years. RAMSA is abbreviated as Recent Advances in Mathematical Sciences and Applications . The session mainly focused on the topic 4-E analyses of chemical looping combustion based coal-fired power plants for sustainable thermal power and hydrogen production







29-12-2021 - Career Planning Session



The event was held for students of 4th, 3rd and 2nd years. The session was mainly focused on career planning for Chemical Engineers . In this session insights were given on MS, GATE and various other opportunities available for Chemical Engineers.

05-12-2021

Interactive Session On GATE



The event was organized especially for our GATE aspirants. The speaker has qualified GATE examination and secured all India rank-103. In this session he has shared his experience and has given tips for preparation which was helpful for our aspirants.



PLACEMENTS



DECCAN FINE CHEMICALS

• 1913A0801

NFCL

- 1913A0803
- 1913A0822

MIND TREE

- 1913A0804
- 1913A0813
- 1913A0821
- 1913A0830
- 1913A0841



PLACEMENTS



PINNACLE

- 1913A0806
- 1913A0812
- 1913A0820
- 1913A0828
- 1913A0829
- 1912A0836
- 20135A0801

CTS

- 1913A0816
- 1913A0806
- 1913A0829

COROMANDEL

- 1913A0806
- 1913A0821



PLACEMENTS



TCS

- 1913A0814
- 1913A0816
- 1913A0820
- 1913A0822
- 1913A0829
- 1913A0837
- 1913A0838
- 1913A0846
- 20135A0812

DR.REEDY'S LABORATORIES

1913A0823



Achievements



Congratulations to our GATE achievers of 2023

Maheedhara Vani Sudheera

AIR:2500



Nacanta Teja Satya Sai Sri Manikanta

AIR:564





Achievements



▶ Gavireddy Durga Venkata Prasanna

AIR: 1330



Nalla Aditya

AIR:1573



