VISHESH PRABHAT

Rajiv Gandhi Institute of Petroleum Technology, Amethi, 229304





Final Year | Chemical Engineering Undergraduate Male | 21 | 27/07/2000 **\$** (+91)-7073602921, (+91)-8949695032 Meche18040@rgipt.ac.in, vishuprabhat.1327@gmail.com

COURSE		INSTITUTE/COLLEGE	CPI/CGPA/%	Year
B-Tech in Che	mical	Rajiv Gandhi Institute of	5.04*/10	2018-2022
Engineering		Petroleum Technology	* till 5 th Semester	
XII, Science (CBSE)		Springdale's Children's	62.6%	2017
		School, Kota (CBSE)		
X (CBSE)		Atomic Energy Central	8.8/10	2015
		School No.4, Rawatbhata		
		(CBSE)		
INTERNSHIPS				
•	Indian Oil Co	rporation of India Limited (Pa	inipat) (3	30 th June – 11 th August
	2021)			
	Under guidar	nce of Mr. N.K Harikrishnan (S	SPNE)	
	Topic: Effluer	nt Treatment Process (ETP)		
	It was a great	learning opportunity where	I was trained about the function	oning of the water
	treatment pla	ant (ETP) of the industry and	much more about the refinery.	
•	Indian Institu	te of Chemical Engineers	(15 th July – 30 th August 2022
			1	10 100 10000000000000000000000000000000
	Topic: Petrole	eum Refining Engineering		10 501, 00 71080512021
	•	eum Refining Engineering	the phenomena which takes p	, 0
	A detailed ex	eum Refining Engineering planation of the process and	· · · · · · · · · · · · · · · · · · ·	, 0
	A detailed ex	eum Refining Engineering planation of the process and	the phenomena which takes p	, 0
	A detailed ex	eum Refining Engineering planation of the process and	the phenomena which takes p	, 0
	A detailed ex	eum Refining Engineering planation of the process and	the phenomena which takes p	, 0
PROJECTS	A detailed ex refinery was	eum Refining Engineering planation of the process and given in this short but highly	the phenomena which takes p	lace in the various parts of
PROJECTS	A detailed ex refinery was	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system o	the phenomena which takes pl informative training program	lace in the various parts of
PROJECTS	A detailed ex refinery was Design and c Guide: Dr. Viv	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system vek Kumar	the phenomena which takes pl informative training program	lace in the various parts of nd ethylene glycol
PROJECTS	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the	the phenomena which takes pl informative training program of methyl acetate, methanol a	ace in the various parts of nd ethylene glycol
PROJECTS	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar	ace in the various parts of nd ethylene glycol
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillatio	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar	ace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillatio	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes.	ace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project en tailed knowledge of distillation profile in 2D slab with 4th bo	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes.	ace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature Supervisor: D	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillation profile in 2D slab with 4th bo pr. Milan Kumar	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes.	lace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen remperature
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature Supervisor: D	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillation profile in 2D slab with 4th bo pr. Milan Kumar	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes. oundary sinusoidally changing t	lace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen remperature
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature Supervisor: D "Field visit at distillation	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillation profile in 2D slab with 4th bo pr. Milan Kumar	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes. oundary sinusoidally changing t	lace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen remperature
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature Supervisor: D	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillation profile in 2D slab with 4th bo pr. Milan Kumar	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes. oundary sinusoidally changing t	lace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen remperature
PROJECTS •	A detailed ex refinery was Design and c Guide: Dr. Viv Worked on th acetate and r hysys and de Temperature Supervisor: D "Field visit at distillation	eum Refining Engineering planation of the process and given in this short but highly ontrol of azeotropic system wek Kumar ne separation process of the methanol and this project enl tailed knowledge of distillation profile in 2D slab with 4th bo pr. Milan Kumar	the phenomena which takes pl informative training program of methyl acetate, methanol a methyl acetate from the azeotr nanced the skills of the softwar on processes. oundary sinusoidally changing t	lace in the various parts of nd ethylene glycol ropic mixture of methyl e aspen plus and aspen remperature

Languages: English, Hindi

POSITION OF

RESPONSIBLITY

• Contributed to the AICHE student chapter as a Publicity Executive for the academic year 2019-2020.

ACHIVEMENT

- Cleared JEE Advance with 17220 rank (438 rank in SC category)
- Secured 3rd position In ALL INDIA AECS Social Science Project exhibition.
- 1st position in School Science and Social Science exhibition, AECS No.4, Rawatbhata
- Participated in ALL INDIA AECS CULTURAL MEET conducted at national level, in the category of solo singing and group singing.
- Served as a NCC cadet for continuously 4 years. (2 year at L/CPL post)

EXTRACURRICULAR ACTIVITIES

- Singing
- Dance
- Actor
- Anchor
- Writing