



## Students Undertaking Field Projects / Research Projects / Internships

**Department : Chemical Engineering**

**Programme Name : B.Tech.**

**Academic Year : 2021-22**

### **List of students undertaking Field Projects/Projects / Internships**

Sr. No.	Name of the Student	Title of the Project / Internship along with the Name of the Organization (where Project / Internship was carried out)	Link of Certificate
01.	Abhishek Soni	Experimental Study On Reactive Extraction Of Gallic Acid	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022045847_NAAC%20Criteria%201.3.4_abhishek_virat_govind.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022045847_NAAC%20Criteria%201.3.4_abhishek_virat_govind.pdf</a>
02.	Virat Swaroop Chari	Experimental Study On Reactive Extraction Of Gallic Acid	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022045922_NAAC%20Criteria%201.3.4_abhishek_virat_govind.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022045922_NAAC%20Criteria%201.3.4_abhishek_virat_govind.pdf</a>
03.	Govind Kosre	Experimental Study On Reactive Extraction Of Gallic Acid	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022045952_NAAC%20Criteria%201.3.4_abhishek_virat_govind.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022045952_NAAC%20Criteria%201.3.4_abhishek_virat_govind.pdf</a>
04.	Chanchal Kashyap	Optimization Of Adsorptive Removal Of Victoria Blue B From Wastewater	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050101_NAAC%20Criteria%201.3.4_rani_chanchal.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050101_NAAC%20Criteria%201.3.4_rani_chanchal.pdf</a>
05.	Rani Besara	Optimization Of Adsorptive Removal Of Victoria Blue B From Wastewater	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050130_NAAC%20Criteria%201.3.4_rani_chanchal.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050130_NAAC%20Criteria%201.3.4_rani_chanchal.pdf</a>
06.	Thammina Kiran	Cfd Analysis Of Heat Transfer In The Gasification Of Rice Husk Using Supercritical Water Fluidized Bed Technology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050205_NAAC%20Criteria%201.3.4">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050205_NAAC%20Criteria%201.3.4</a>



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07.	P. Dilip	Cfd Analysis Of Heat Transfer In The Gasification Of Rice Husk Using Supercritical Water Fluidized Bed Technology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050240_NAAC%20Criteria%201.3.4_kiran_dilip_prakhar.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050240_NAAC%20Criteria%201.3.4_kiran_dilip_prakhar.pdf</a>
08.	Prakhar Sharma	Cfd Analysis Of Heat Transfer In The Gasification Of Rice Husk Using Supercritical Water Fluidized Bed Technology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050354_NAAC%20Criteria%201.3.4_kiran_dilip_prakhar.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022050354_NAAC%20Criteria%201.3.4_kiran_dilip_prakhar.pdf</a>
09.	Gitanjali Sahu	Study Of Kinetics Of Esterification Reaction	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051535_NAAC%20Criteria%201.3.4_gaurav_gitanjali_ramvijay.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051535_NAAC%20Criteria%201.3.4_gaurav_gitanjali_ramvijay.pdf</a>
10.	Gaurav Kumar	Study Of Kinetics Of Esterification Reaction	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051659_NAAC%20Criteria%201.3.4_gaurav_gitanjali_ramvijay.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051659_NAAC%20Criteria%201.3.4_gaurav_gitanjali_ramvijay.pdf</a>
11.	Ram Vijay Yadav	Study Of Kinetics Of Esterification Reaction	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051810_NAAC%20Criteria%201.3.4_gaurav_gitanjali_ramvijay.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051810_NAAC%20Criteria%201.3.4_gaurav_gitanjali_ramvijay.pdf</a>
12.	Chhavi Verma	Generation Of Bioenergy From Microbial Fuel Cells And Optimize The Variable Using Response Surface Methodology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051949_NAAC%20Criteria%201.3.4_chhavi_jatin_nishek.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022051949_NAAC%20Criteria%201.3.4_chhavi_jatin_nishek.pdf</a>
13.	Jatin Patel	Generation Of Bioenergy From Microbial Fuel Cells And Optimize The Variable Using Response Surface Methodology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052347_NAAC%20Criteria%201.3.4_chhavi_jatin_nishek.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052347_NAAC%20Criteria%201.3.4_chhavi_jatin_nishek.pdf</a>
14.	Nishek Kumar Gautam	Generation Of Bioenergy From Microbial Fuel Cells And Optimize The Variable Using Response Surface Methodology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052443_NAAC%20Criteria%201.3.4_chhavi_jatin_nishek.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052443_NAAC%20Criteria%201.3.4_chhavi_jatin_nishek.pdf</a>



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15.	Pranjal Nirmalkar	Review Of Proton Exchange Membrane For Microbial Fuel Cell And Optimization Of Parameters Using Response Surface Methodology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052549_NAAC%20Criteria%201.3.4_shivani_pranjal_b%20s aikiran.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052549_NAAC%20Criteria%201.3.4_shivani_pranjal_b%20s aikiran.pdf</a>
16.	B. Saikiran	Review Of Proton Exchange Membrane For Microbial Fuel Cell And Optimization Of Parameters Using Response Surface Methodology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052635_NAAC%20Criteria%201.3.4_shivani_pranjal_b%20s aikiran.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052635_NAAC%20Criteria%201.3.4_shivani_pranjal_b%20s aikiran.pdf</a>
17.	Shivani Kumari	Review Of Proton Exchange Membrane For Microbial Fuel Cell And Optimization Of Parameters Using Response Surface Methodology	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052727_NAAC%20Criteria%201.3.4_shivani_pranjal_b%20s aikiran.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052727_NAAC%20Criteria%201.3.4_shivani_pranjal_b%20s aikiran.pdf</a>
18.	Ekansh Kumar	Comparative Study Of Adsorption Of Crystal Violet Over Different Activated Carbon	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052823_NAAC%20Criteria%201.3.4_ekansh_ketan_pradyumn.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052823_NAAC%20Criteria%201.3.4_ekansh_ketan_pradyumn.pdf</a>
19.	Ketan Singh Rathor	Comparative Study Of Adsorption Of Crystal Violet Over Different Activated Carbon	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052959_NAAC%20Criteria%201.3.4_ekansh_ketan_pradyumn.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022052959_NAAC%20Criteria%201.3.4_ekansh_ketan_pradyumn.pdf</a>
20.	Pradyunm Kumar	Comparative Study Of Adsorption Of Crystal Violet Over Different Activated Carbon	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053048_NAAC%20Criteria%201.3.4_ekansh_ketan_pradyumn.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053048_NAAC%20Criteria%201.3.4_ekansh_ketan_pradyumn.pdf</a>
21.	Deepak Sen	Study Of Preparation Of Polymeric Nanomaterials Using Emulsion Polymerization	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053242_NAAC%20Criteria%201.3.4_deepak_mauli_suryakant.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053242_NAAC%20Criteria%201.3.4_deepak_mauli_suryakant.pdf</a>



22.	Moulli Sai Karanam	Study Of Preparation Of Polymeric Nanomaterials Using Emulsion Polymerization	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053335_NAAC%20Criteria%201.3.4_deepak_mauli_suryakant.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053335_NAAC%20Criteria%201.3.4_deepak_mauli_suryakant.pdf</a>
23.	Suryakant Yadav	Study Of Preparation Of Polymeric Nanomaterials Using Emulsion Polymerization	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053414_NAAC%20Criteria%201.3.4_deepak_mauli_suryakant.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053414_NAAC%20Criteria%201.3.4_deepak_mauli_suryakant.pdf</a>
24.	Anushka Mishra	Comparative Study Of Raw And Activated Carbon Obtained From Potato Peels For Wastewater Treatment For Removal Of Pharmaceutical Pollutants	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053457_NAAC%20Criteria%201.3.4_anushka_ujjwal_thomas.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053457_NAAC%20Criteria%201.3.4_anushka_ujjwal_thomas.pdf</a>
25.	Ujjwal Kumar	Comparative Study Of Raw And Activated Carbon Obtained From Potato Peels For Wastewater Treatment For Removal Of Pharmaceutical Pollutants	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053544_NAAC%20Criteria%201.3.4_anushka_ujjwal_thomas.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053544_NAAC%20Criteria%201.3.4_anushka_ujjwal_thomas.pdf</a>
26.	Palavalasa Thomas Babu	Comparative Study Of Raw And Activated Carbon Obtained From Potato Peels For Wastewater Treatment For Removal Of Pharmaceutical Pollutants	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053638_NAAC%20Criteria%201.3.4_anushka_ujjwal_thomas.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053638_NAAC%20Criteria%201.3.4_anushka_ujjwal_thomas.pdf</a>
27.	Amit Dixit	Preparation And Characterization Of Activated Carbon From Almond Shell And Its Application In Fluoride Removal From Synthetic Water	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053737_NAAC%20Criteria%201.3.4_amit_digamber_rakesh.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053737_NAAC%20Criteria%201.3.4_amit_digamber_rakesh.pdf</a>
28.	Yamjala Rakesh	Preparation And Characterization Of Activated Carbon From Almond Shell And Its Application In Fluoride Removal From Synthetic Water	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053824_NAAC%20Criteria%201.3.4_amit_digamber_rakesh.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053824_NAAC%20Criteria%201.3.4_amit_digamber_rakesh.pdf</a>
29.	Digambar Prasad Rajwade	Preparation And Characterization Of Activated Carbon From Almond Shell And Its Application In Fluoride	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053914_NAAC%20Criteria%201.3.4_digambar_prasad_rajwade.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022053914_NAAC%20Criteria%201.3.4_digambar_prasad_rajwade.pdf</a>



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30.	Mantosh Kumar Yadav	Preparation And Characterization Of Fuel Pellet From Rice Husk Blended With Coal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022054008_NAAC%20Criteria%201.3.4_mantosh_g%20venkatesh_g%20srikanth.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022054008_NAAC%20Criteria%201.3.4_mantosh_g%20venkatesh_g%20srikanth.pdf</a>
31.	G. Venkatesh	Preparation And Characterization Of Fuel Pellet From Rice Husk Blended With Coal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022054128_NAAC%20Criteria%201.3.4_mantosh_g%20venkatesh_g%20srikanth.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022054128_NAAC%20Criteria%201.3.4_mantosh_g%20venkatesh_g%20srikanth.pdf</a>
32.	G. Srikanth	Preparation And Characterization Of Fuel Pellet From Rice Husk Blended With Coal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022054216_NAAC%20Criteria%201.3.4_mantosh_g%20venkatesh_g%20srikanth.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08102022054216_NAAC%20Criteria%201.3.4_mantosh_g%20venkatesh_g%20srikanth.pdf</a>
33.	Aayushi Pandey	To Improve The Production Of Benzene In Benzol Rectification Plant- Bhilai Steel Plant	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022125210_Aayushi%20pandey.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022125210_Aayushi%20pandey.pdf</a>
34.	Abhishek Raj	To Improve The Production Of Benzene In Benzol Rectification Plant- Bhilai Steel Plant	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022125826_ABHISHEK%20RAJ-CERTIFICATE.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022125826_ABHISHEK%20RAJ-CERTIFICATE.pdf</a>
35.	Akash Deep	Shree Durga Syntax Pvt. Ltd., Surat	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022125939_AKASH%20DEEP%20Internship%20certificate.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022125939_AKASH%20DEEP%20Internship%20certificate.pdf</a>
36.	Atul Krishna	Aurobindo Pharma Limited, Unit-Iii, Bachupally, Distt- Malkajgiri, Telangana	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010027_Atul%20krishna.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010027_Atul%20krishna.pdf</a>
37.	B Parimala	Overall Study In Tar Distillation Process With A Case Study On Maximum Yield Of Naphthalene- Visakhapatnam Steel Plant (CO & CCP)	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010133_B.Parimala%20Vizag%20St">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010133_B.Parimala%20Vizag%20St</a>



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38.	Bolla Vennela	ONGC, Karaikal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010217_B%20Vennela.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010217_B%20Vennela.pdf</a>
39.	Chaitanya Bairwa	Alwar Zila Dugdh Utpadak Sahakari Sangh Ltd., Alwar	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010304_CHAITANYA%20BAIRWA.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010304_CHAITANYA%20BAIRWA.pdf</a>
40	Citraveer Singh	Wastewater Treatment In Oil And Gas Industry-Mathura Refinery IOCL	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010418_citraveer%20Singh%20(%20certificate).pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010418_citraveer%20Singh%20(%20certificate).pdf</a>
41	Danduprolu Pavan Manoj	Solvent Recovery System-Hetero Labs Limited Hyderabad	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010535_Pavan%20manoj%20(1).pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010535_Pavan%20manoj%20(1).pdf</a>
42	Dasu Vijaya Kumar Bhagavan	Mechanistic Insights Of Core-Shell Nanoparticles For CO2 Methanation-Bits Pilani, Hyderabad	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010637_DVK%20BHAGAVAN%20Internship%20Certificate%20.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022010637_DVK%20BHAGAVAN%20Internship%20Certificate%20.pdf</a>
43	Divya Pandey	Industrial And Urban Wastewater Management: STP, ETP And RO-Terra-Green Technologies Pvt. Ltd.	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022021904_Divya%20Pandey%20certificate.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022021904_Divya%20Pandey%20certificate.pdf</a>
44	Faiyaz Ahmad	ETP Or Wastewater Treatment Plant-Oil And Gas Refinery-Mathura Refinery, IOCL	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022029_faiyaz%20ahmed.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022029_faiyaz%20ahmed.pdf</a>
45	Karanam Likith Sai	ONGC Karaikal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022123_K.LIKITH%20SAI.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022123_K.LIKITH%20SAI.pdf</a>
46	Kasimalla Manjulatha	Overall Study In Tar Distillation Process With A Case Study On	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument">https://ggu.ac.in/Admin/Files/DepartmentDocument</a>



		Maximum Yield Of Naphthalene-Visakhapatnam Steel Plant (CO & CCP)	ent/08112022022224_K.Manjulatha.pdf
47	Kodavali Thrisha	Study Of Water Treatment Using Biological Degradation And Chemical Process For Drinking, Recirculation And Discharge Water, Visakhapatnam Steel Plant	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022447_K%20Thrisha%20Vizag%20Steel%20Plant.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022447_K%20Thrisha%20Vizag%20Steel%20Plant.pdf</a>
48	Lucky Pandey	Study Of Crystallization Process Of Naphthalene Fraction In Crystallization Of Tar Distillation Plant For Improvement Of Naphthalene Yield-BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022609_lucky%20pandey.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022609_lucky%20pandey.pdf</a>
49	Madaka Syam Sundhar Naidu	Study Of Water Treatment Using Biological Degradation And Chemical Process For Drinking, Recirculation And Discharge Water, Visakhapatnam Steel Plant	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022829_syamsundharnaidu.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022022829_syamsundharnaidu.pdf</a>
50	Maddu Leela Siva Rama Krishna	ONGC, Karaikal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023014_siva%20ramakrishna.19101125.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023014_siva%20ramakrishna.19101125.pdf</a>
51	Mahi Jaiswal	Chemical Process Technology-IICHE Kolkata	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023125_MAHI%20JAISWAL%201.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023125_MAHI%20JAISWAL%201.pdf</a>
52	Mandali Raja Shekhar	Naga Hanuman Solvent Oils Pvt. Ltd. Muppavaram, Eluru	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023652_M%20Rajashekhar.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023652_M%20Rajashekhar.pdf</a>
53	Muskan Parmar	Nano Technology, Teachnook, IIT Bhubaneshwar	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023756_muskan%20parmar.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023756_muskan%20parmar.pdf</a>
54	Pandi Sai Deepak Malya	ONGC Karaikal	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023927_P.Sai%20Deepak%20Malya.pdf.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022023927_P.Sai%20Deepak%20Malya.pdf.pdf</a>



55	Rajesh Kumar Yadav	Design Of Suitable Heat Exchanger For Efficient Cooling Of Solar Oil/Wash Oil BRP-LI_BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024043_rajesh%20kumar%20yadav.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024043_rajesh%20kumar%20yadav.pdf</a>
56	Ranveer Raj	Shree Durga Syntax Pvt. Ltd., Surat	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024203_RANVEER%20Raj%20.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024203_RANVEER%20Raj%20.pdf</a>
57	Rishabh Verma	Study Of Crystallization Process Of Naphthalene Fraction In Crystallization Of Tar Distillation Plant For Improvement Of Naphthalene Yield-BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024313_rishabh%20verma.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024313_rishabh%20verma.pdf</a>
58	Sachin Gondi	Design Of Suitable Heat Exchanger For Efficient Cooling Of Solar Oil/Wash Oil Brp-Ii_BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024415_GONDI%20.SACHIN.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024415_GONDI%20.SACHIN.pdf</a>
59	Shaurya Chaurasia	Study Of Crystallization Process Of Naphthalene Fraction In Crystallization Of Tar Distillation Plant For Improvement Of Naphthalene Yield-BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024548_shaurya%20internship%200.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024548_shaurya%20internship%200.pdf</a>
60	Shivansh Singh Rajawat	Study Of Crystallization Process Of Naphthalene Fraction In Crystallization Of Tar Distillation Plant For Improvement Of Naphthalene Yield-BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024759_sshivansh%20internship%200certificate.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022024759_sshivansh%20internship%200certificate.pdf</a>
61	Shreerang Mishra	Design Of Suitable Heat Exchanger For Efficient Cooling Of Solar Oil/Wash Oil Brp-Ii_BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025025_Shreerang%20Industrial%20Training%20Certificate.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025025_Shreerang%20Industrial%20Training%20Certificate.pdf</a>
62	Shubhangi Swaraj	Net Zero Emissions And Energy Optimization	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025243_SHUBHANGI%20SWARAJ.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025243_SHUBHANGI%20SWARAJ.pdf</a>
63	Sohan Sahu	Working Of Ball Mill And Rotary Furnace, Associated Smelters Private Limited, Mumbai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025356_Sohan%20Sahu.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025356_Sohan%20Sahu.pdf</a>





64	Sourabh Yadav	Design Of Suitable Heat Exchanger For Efficient Cooling Of Solar Oil/Wash Oil Brp-Ii_BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025637_Sourabh%20Yadav.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025637_Sourabh%20Yadav.pdf</a>
65	Vinay Kumar Pali	Design Of Suitable Heat Exchanger For Efficient Cooling Of Solar Oil/Wash Oil Brp-Ii_BSP Bhilai	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025927_VINAY%20KUMAR%20PALI%20.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022025927_VINAY%20KUMAR%20PALI%20.pdf</a>
66	Vivek Mehta	Shree Durga Syntax Pvt. Ltd., Surat	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022030026_VIVEK%20MEHTA%20(2).pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022030026_VIVEK%20MEHTA%20(2).pdf</a>
67	Banoth Sriram Sainadh	Solvent Recovery System-Raghava Life Sciences Pvt. Ltd. Hyderabad	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022030241_Banoth%20sainadh.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022030241_Banoth%20sainadh.pdf</a>
68	Tellaganji Amman Joseph	Case Study On Various Production Operations At Different GGS, GCS And Refinery In ONGC Rajamundry Asset	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022031551_TELLAGANJI%20AMMAN%20JOSEPH.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022031551_TELLAGANJI%20AMMAN%20JOSEPH.pdf</a>
69	Sanjay Jhingonia	Industrial Environmental Pollution Management-Academy Of Skill Development	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022031728_Sanjay%20Kumar%20Jhingonia%20INTERNSHIP%20.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08112022031728_Sanjay%20Kumar%20Jhingonia%20INTERNSHIP%20.pdf</a>
70	Aryan Sahu	Hydrogen-Fuel Of The Future-HPCL Vishakha Refinery, Vishakhapatnam	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08122022123103_ARYAN%20SAHU.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08122022123103_ARYAN%20SAHU.pdf</a>
71	Doppalapudy Samuel Sujan	Operation Monitoring And Troubleshooting Of FCC- HPCL Vishakha Refinery, Vishakhapatnam	<a href="https://ggu.ac.in/Admin/Files/DepartmentDocument/08122022123214_Samuel%20Sujan%20Internship%20Certificate.pdf">https://ggu.ac.in/Admin/Files/DepartmentDocument/08122022123214_Samuel%20Sujan%20Internship%20Certificate.pdf</a>