



## Students Undertaking Field Projects / Research Projects / Internships

Department : **Chemistry**

Programme Name : **B. Sc.**

Academic Year : **2023-24**

### 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
1.	Aman Kaushik	Pathology	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
2.	ANJALI KHUNTE	Analysis of coal and coke, handling of sophisticated instruments and reporting of results	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
3.	Anjay Choubey	Analysis of coal and coke and handling of sophisticated equipment at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
4.	Anvesha jaiswal	Analysis of coal and coke, handling of sophisticated instruments and reporting of results	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
5.	Arya Tiwari	Qualitative and Quantitative analysis of heavy metals in air and water samples.	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
6.	ASHUTOSH SAHU	TESTING OF PARAMETERS OF AIR, WATER AND DETECTION OF HEAVY METALS	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
7.	AYUSH NISHAD	TESTING OF PARAMETERS OF AIR, WATER AND DETECTION OF HEAVY METALS	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
8.	Bhawana Narmada	Analysis of coal and coke and handling of sophisticated equipment	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>



		at CIMFR	<a href="#">rtment/Project Format-1.3.4 UG-IV sem.pdf</a>
9.	Borangi Tushara	Analysis of coal and coke and handling of sophisticated equipment at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
10.	Chand	Chemical test in path lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
11.	Chitranshi mandavi	Soil analysis	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
12.	DANKESHWAR	Environmental Lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
13.	Devendra Kashyap	Chemical test in path lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
14.	Devshree Netam	Soil analysis (soil test)	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
15.	Diksha Dewangan	Coal analysis and technique at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
16.	Durgesh Patel	Heavy metal and physio Lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
17.	Esha Patel	Heavy metal (CMPDI)	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
18.	Esipta Dewangan	Testing different parameters of air ( particular matter, SOx, NOx), water( alkalinity, TSS,TDS, fluoride, sulphate, Hardness etc) and heavy	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>



		metals	<a href="#">1.3.4 UG-IV sem.pdf</a>
19.	GARIMA YADAV	Coal Analysis and Techniques at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
20.	Girdhar kumar	extraction of Uranium from its ore	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
21.	Himanshi	Soil analysis	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
22.	JAYA KASHYAP	Coal Analysis and Techniques	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
23.	KHILESHWARI DEWANGAN	Pathology lab (blood test)	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
24.	Kuldeep sahu	Pathology lab (blood test)	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
25.	Kumari Pranjali Shrivastava	NPK Test of Soil Sample	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
26.	Manisha Patel	CIMFR (Analysis of coal quality)	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
27.	Mansi singh	Environmental lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
28.	Mithlesh Kumar Chandra	detection of various parameters of sample(Air, Water, Soil) & Heavy Metals	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>



29.	Mukul Dev Patel	To Analyse the parameters present in water ,air ,soil and noise samples	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
30.	NAGENDRA SINGH PAIKRA	PATHOLAB	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
31.	Nageshwari Sahu	Coal Analysis and Techniques at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
32.	Nidhi shukla	Testing parameters of Air, Water, Noise, and Soil	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
33.	Nikhil yadav	Pathology lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
34.	NOORI SABA	Testing of parameters and Detection of Heavy metals in environmental samples.	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
35.	Ojasvi Kashyap	Analysis of coal and coke and handling of sophisticated equipment at CSIR-CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
36.	Omprakash	To study and examine the blood fluid and cell through the diagnosis analysis in pathology lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
37.	PAYAL JAISWAL	Coal Analysis and Techniques	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
38.	Prahlad Kumar pandey	Pathology(blood testing)	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
39.	Prajwal Shrivastava	Quality testing of coal (proximate	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>



		analysis and bomb calorimeter)	<a href="#">rtment/Project Format-1.3.4 UG-IV sem.pdf</a>
40.	Prakhar Mishra	Coal Analysis and Techniques at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
41.	Rahul kumar Rakesh	Coal Analysis and Techniques at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
42.	Rajesh chandra	detection of various parameters of sample(Air,Water,Soil) & Heavy Metals	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
43.	Renu markam	Blood test	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
44.	Rudra Chandra	Detection of various parameters of sample(Air,Water,Soil) & Heavy Metals	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
45.	SAKSHI KASHYAP	Analysis of different parameters of water sample	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
46.	SAKSHI TANWAR	PATHOLOGY LAB	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
47.	SAKSHI TIWARI	To study and examine the blood fluid and cell through the diagnosis analysis in pathology lab	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
48.	Samiksha yadav	Analysis of environmental parameters in water , air , soil and noise samples	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>
49.	Sankalp Singh Paleria	Working of DM plant and water analysis	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-IV sem.pdf</a>



			<a href="#">1.3.4 UG-IV sem.pdf</a>
50.	Saumya Mishra	To detect amount of N,P,K in given soli sample	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
51.	Senidhya sahu	Soil analysis	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
52.	Sharada prasad tiwari	Internship in medicine	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
53.	Shreya kashyap	Air,water,noise sampling and analysis, detection of heavy metals(CMPDI)	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
54.	Shreyash Pandey	Analysis of coal and coke and handling of sophisticated equipment at CIMFR	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
55.	Shruti Goswami	Analysis of Environmental parameters in air, water, sound, soil.	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
56.	Sneha Singh Rajput	Analysis of Coal Quality	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
57.	Sukanya Ghosh	Testing parameters of water,air,noise and heavy metal detection..(CMPDI)..	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
58.	Surbhi Shukla	CIMFR (Analysis Of Coal)	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>
59.	Tanmay Patel	Heavy metal detection	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-IV_sem.pdf</a>





60.	Tejas yadav	Detection of heavy metals	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
61.	Umashankar	detection of various parameters of sample(Air,Water,Soil) & Heavy Metals	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
62.	Varun Jogi	Pathology	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
63.	Vashu Mahan	Detection of heavy metal	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
64.	Yogita Verma	Analysis of heavy metal	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-IV_sem.pdf</a>
65.	Aarchi Mishra	Carbon Fiber Reinforced Polymers	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
66.	Aarti Mahto	Bioplastics from AGAR-AGAR	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
67.	Aavika Singh	DFT STUDY ON ANTIOXIDANT PROPERTIES OF PHYTOCHEMICALS	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
68.	Amit kumar naik	A Review On Green Catalyst And Their Importance In Environment	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
69.	Anjali Singh Thakur	d-10 Metal dithiocarbamate complexes: Preparation, Structure and Applications.	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
70.	Anu Gupta	SYNTHESIS AND CHARACTERIZATION ON CELLULOSE BASED AEROGEL	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>



			<a href="#">1.3.4 UG-VI Sem.pdf</a>
71.	Anubha tiwari	Recent trends in nanomaterial and nanocomposite for removal of organic pollutants from waste water- A reveiw	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
72.	Vibhuti Sharma	Schiff base as a sensor for selective detection of Cr (+3) ion	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
73.	Bidita Panda	DFT STUDY ON ANTIOXIDANT PROPERTIES OF PHYTOCHEMICALS	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
74.	CHIRANJIVEE	A review on study of antioxidant properties of phytochemicals	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
75.	Damini sahu	Review on light pollution	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
76.	Devraj sendre	Antibacterial neem soap	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
77.	DIMPLE DEWANGAN	Review on soil quality of central chhattisgarh	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
78.	Dinesh Kumar Rai	Carbene based ligand and their complexes with irridium	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
79.	Ekta Sahu	Electrochemical sensor for the detection of Serotonin	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>
80.	Harsh Ranjan Singh	Characterization techniques used for the analysis of phytochemical constituents	<a href="https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/depa rtment/Project Format- 1.3.4 UG-VI Sem.pdf</a>





81.	Harsha sahu	Bioplastics from potato starch	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
82.	Harsh vardhan sahu	A review on removal of nuclear waste using nanocomposites	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
83.	Hemant vaishnaw	Bioplastic from gelatin powder	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
84.	Jaimini Gupta	Synthesis and characterization of silver nanoparticle	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
85.	Kishan kumar	A Review On Study Of NHC-Carbene Ligand And Their Ruthenium ( Ru ) Complexes	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
86.	Kumkum Narang	DFT study on antioxidant properties of phytochemicals	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
87.	Manshi Tiwari	Green road map to green dry cleaning	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
88.	Megha Rai	An Review On Diels-Alder Reaction	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
89.	Neelam Chandravanshi	Review on noise pollution in Bilaspur region	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
90.	NEHA PATEL	Synthesis and characterization of graft co-polymeric hydrogel	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
91.	Nidhi soni	Synthesis and characterization of ZnO nanoparticles for antimicrobial	<a href="https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departments/Project_Format-1.3.4_UG-VI_Sem.pdf</a>



		profile	<a href="#">rtment/Project Format-1.3.4 UG-VI Sem.pdf</a>
92.	Nikhil Kumarr sahu	Review on electrochemical detection of myoglobin at modified electrode	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
93.	Nikita Nayak	Colourimetric detection probe for Cu <sup>2+</sup> ions based on schiffs base	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
94.	Nikita Kurrey	Synthesis And Swelling Behaviour Of Different Hydrogels Based On Sugarcane Baggase	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
95.	Nilesh Behra	Synthesis of colloidal solution of AgNPs and study of it.	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
96.	PAYAL PATEL	Ionic liquids : a promising green solvent in organic synthesis	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
97.	Pooja Patel	Getting fluoroscenes profile result with home made equipment	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
98.	Pranjal sharma	Effect of Organomercury in Biological Systems	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
99.	Pratibha yadav	A review on the removal of heavy metals using nanocomposites	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
100.	PUSHPESH SARAL	Enzymatic Determination Of Glucose At Modified Electrode .	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>
101.	Rahul Kumar dewangan	schiffBase As sensor of muecury	<a href="https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/departement/Project Format-1.3.4 UG-VI Sem.pdf</a>



			<a href="#">1.3.4 UG-VI Sem.pdf</a>
102.	Rahul Patel	DFT Study On Antioxidant Properties Of Phytochemicals Myricetin	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
103.	Rahul Sahade	A review on UV and visible absorption spectra of Nickel complex ions	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
104.	SAHIL SIDAR	Synthesis of paracetamol	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
105.	Sakshi Mahto	Bioplastic from Corn starch	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
106.	Shiwani rai	Electrochemical sensor for detection of dopamine	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
107.	Siddharth Singh Chouhan	Detection of Zn <sup>2+</sup> ions using schiff base probe	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
108.	Srishti yadav	Redox initiated synthesis and characterization of Carrageenan achrylic acid based graft copolymer	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
109.	Siddharth Singh Chouhan	Detection of Zn <sup>2+</sup> ions using schiff base probe	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
110.	Surajchand surjeet	Transition Metal Carbonyl Complex	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
111.	Usha Sidar	Review on plastic waste management in centre zone of chhattisgarh	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>



112.	Vatan kurre	Polymer degradation	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
113.	Vikash patel	Extraction of caffeine from tea leaf	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
114.	Yogesh Banjare	Soil pollution	<a href="https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf">https://www.new.ggu.ac.in/attachments/attachments/department/Project_Format-1.3.4_UG-VI_Sem.pdf</a>
115.			
116.			
117.			
118.			
119.			
120.			

**सहायक/Head**  
**रसायन शास्त्र विभाग**  
**Deptt. of Chemistry**  
**गुरु घासीदास विश्वविद्यालय,**  
**Guru Ghasidas Vishwavidyalaya,**  
**बिलासपुर 495009 (छ.ग.)**  
**Bilaspur 495009 (C.G.)**