

SCIENCE COLLEGE
Congress Nagar, Nagpur

Notice

Date: 20/04/2024

All the students of are hereby informed that, our skill based **Program & Hands-On Practice For “Chemical & Instrumental Analysis Of Petroleum Products And Solid Fuel”** going to conduct on 24/04/2024 To 25/04/2024. All the students informed to remain present for practical session at LITU, Nagpur at 11.00 am sharp.



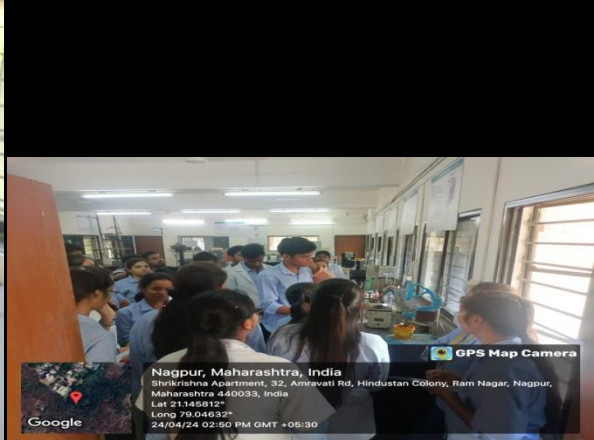
Skill Base Coordinator

Dr. V. R. Kinhikar

Skill Development Program & Hands-On Practice For “Chemical & Instrumental Analysis Of Petroleum Products And Solid Fuel” On 24/04/2024 To 25/04/2024

Department of Chemistry ,SSES Amt’s Science College Congress Nagar, Nagpur organized practical session on “Skill development program & Hands-on practice for Chemical & Instrumental Analysis of Petroleum Products and Solid Fuel” as a part of Skill Development program ,at Laxminarayana Innovation Technological University, Nagpur from 24/04/2024 to 25/04/2024. The Main Objective of the Visit to enhance the industrial learning and acquaint the students about the state- of-art instruments.This visit provides opportunities to students to get knowledge about the complete analysis of Solid Fuel & various method of petroleum products. Dr.Vrushali R.Kinhikar, Asst. Prof. Dept of Chemistry,Science College Congress Nagar Nagpur coordinated the session and Dr. Amit Agrawal Asst. Prof. Department of Petrochemical Technology gave demonstration and emphasized on significance in bridging the gap between theory and practice of various experiments of Petrol and Diesel analysis and the 60 students perform the practicals enthusiastically with enriched perspectives and invaluable insights into industry practices. Dr.Vrushali R.Kinhikar extended her gratitude to Prof Dr. R B Mankar ,Vice chancellor,Laxminarayan Innovation Technological University,Nagpur and Prof. M.P. Dhore,Principal Science College ,Congress Nagar Nagpur ,Prof R.U.Khope, Head Department of Chemistry, Dr. Girish M.Deshmukh,Head Department of Petrochemical ,LITU, Nagpur , and Dr. Amit Agrawal Asst. Prof. Department of Petrochemical Technology for their constant support and Guidance.





35	LISA DHARMESH DEWANGAN	Dewangan	Dewangan						
36	MADHURIMA SHAILESH GONNADE	Gonnade	Gonnade						
37	MAHEK DINESH SHINDE	Shinde	Shinde						
38	MEGHA BANGADKAR	Bangadkar	Bangadkar						
39	MINAL SHANKAR BISEN	Bisen	Bisen						
40	MRUNALI KALE	Kale	Kale						
41	MUSKAN SATENDRA KUMBHARE	Kumbhare	Kumbhare						
42	NANDINI CHOUDHARI		Choudhari						
43	NIDHI RADHESHYAM GUPTA	Gupta	Gupta						
44	NIKHITA PANDHARI PIPARE	Pipare	Pipare						
45	NISHCHAL SHILPA INGLE		Ingle						
46	PARTH SANJAY GADGILWAR								
47	POOJA RAJU HAJARE	Hajare	Hajare						
48	PRACHI SATIKOSARE	Satikosare	Satikosare						
49	PRANJU ASHOK AMBULE	Ambule	Ambule						
50	PRESHIT RAJESH WAHALE	Wahale	Wahale						
51	PRITI SATENDRA KUMBHARE	Kumbhare	Kumbhare						
52	PRIYANSHU BADWAIK	Badwaik	Badwaik						
53	RADHA RAJESH SOMKUWAR		Somkuwar						
54	RADHIKA GAIKWAD	Gaikwad	Gaikwad						
55	RAJVEE SAROJ SONTAKKE		Sontakke						
56	RAM ARUN NEMADE	Nemade	Nemade						
57	RASIKA DURBULE	Durbule	Durbule						
58	RENUKA SUDHAKAR AYYAGARI	Ayyagari	Ayyagari						
59	ROHITA VISHNU PARDHI	Pardhi	Pardhi						
60	RUGVED DINESH JOSHI	Joshi	Joshi						
61	SAKSHI NARNAWARE		Naraware						
62	SANCHIT JOSHI	Joshi	Joshi						
63	SANJANA JANGADE	Jangade	Jangade						
64	SANJOG DILIP ZARARIA	Zararia	Zararia						
65	SANYUGI HEMRAJ SHEMBEKAR	Shembekar	Shembekar						
66	Sejal Mahendra Bharne	Bharne	Bharne						
67	SEJAL SUBHASH THENGE	Thenge	Thenge						
68	SHABAHAT KHAN		Shabahat						
69	SHARVARI PATEWAR		Patewar						
70	SHRADDHA BANTE	Bante	Bante						
71	SHRUTIKA HOMDEV UMREDKAR	Umredkar	Umredkar						
72	SMITA ARVIND SAMRIT	Samrit	Samrit						
73	SWEJAL PRASHANT GAJBHIYE	Gajbhiye	Gajbhiye						
74	TANNU DINESH SINDURKAR	Sindurkar	Sindurkar						
75	TANU TOMAR		Tomar						
76	VAISHNAVI PAL		Pal						