Shri Shivaji Education Society Amravati's SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR

Session 2024 - 2025

Department of Geology

Organised "Two Day Workshop" On the topic of "Sample Etching, Staining and Model Count Techniques"

Guest Speaker- Prof. D. B. Malpe (Former Head, P.G. Dept. of Geology, Nagpur)

Date: 11/04/2025 and 12/04/2025

Time: 11:00

Shri Shivaji Education Society Amravati's

Science College, Nagpur

Department of Geology **Notice**

Date: 07/04/2025

All students of UG are hereby informed that the Department of Geology is organizing "workshop", On topic "Sample Etching, Staining and Model Count Techniques" on 11/04/2025 and 12/04/2025 at 11.00 AM in the practical lab. All students are informed to be present and participate in the same. Attendance is Mandatory. Attendance will be taken during the guest lecture.



Shri Shivaji Education Society Amravati's

SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR

Session 2024 - 2025

Department of Geology

Organised "Two Day Workshop" On the topic of "Sample Etching, Staining and Model Count Techniques"

Guest Speaker- Prof. D. B. Malpe (Former Head, P.G. Dept. of Geology, Nagpur)

Date: 11/04/2025 and 12/04/2025

Time: 11:00

Department of Geology, SSESA's Science College, Nagpur organized a Two Day Workshop on "Sample Etching, Staining and Model Count Techniques" on 11/04/2025 and 12/04/2025 at 11:00 PM to 05:00 PM. The guest speaker was Prof. D. B. Malpe (Former Head, P.G. Dept. of Geology, Nagpur). The Programme started in the presence of Principal Prof. O.S. Deshmukh. The topic of discussion was "Sample Etching, Staining and Model Count Techniques". All three years of Geology students and two faculty members were present in the Department of Geology. This interaction aimed to give knowledge about Sample etching, staining, and model count techniques used in various fields to enhance visibility, identify specific structures and quantify samples. After the talk, a special session "Preparation of thin Sections of ores and minerals" was carried out and actively participated and interacted. The program was successfully organized in the Department of Geology.



















Attendance

ate - 11/0	4125 Guest Lecture	Page (1012)	
S8 NO.	morane sm	YEar	Signatu
malan	i litera a reax	20.00	_
7170100	a tool likeutus	yst year	Sutrey
0	OI Atul Sonate	4000	Adopt
2.	21 In 8 L (Daildeke	1 year	(Mantel
3.	Shrunge Poseddiwar	1 (legit	(Bredde
9.1	Rohini Mondhe	1st year	Resini
4.	Utkarsha verulkar	1st year	Corull
25131	a sally a file in any Junally	1st went	Proution
	Varsha Khatarkar	1 St year	Mooning
6.131	Vaishnavi Nikose	100000	Wifeen
7.	vaishnaui /Vikase	1 dt weren	Allechas
8.		1 St wager	1
9.	A Aryan Pillare	1st year	Bail.
10.		2 rd year	Age
11			100
n	KSMPTEJ GWPTP	3 PD Years	AVI
	•		
			1

	MALPA SIX LECTOR	RE.	
		Page	NAME OF TAXABLE PARTY.
DATE:	12/4/28	Date	
SR. No.	NAME.	YEAR.	STGN.
1	ANANYA SOLAKHE	· 2 d year	Aye
2	sayeshe gallen,	and year	Pelin
3	Tanvi S. Raut	1st year 1st year	faut the
4	Rohini. R. Mondhe	1 styear 1 styear 1 styear	R. R. Mordhe
6	Aditya V. Kohad	1 year	Allahad
7	Anyan Pillane	1 St uses	ARm.
8	Shreya Dongse practic pestruttiwar	1st year 1st year 1st year	1 all
9	Nihozika Growz	year	17
10.		st year	(3) your
10.	Sayali . R. Ukey	1 st year	Surg-
Fig. 1			
70000			D Bujus
			A annual of
			THE STATE OF THE
	38/		
1			,
1			
14			
			21/2017

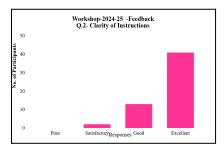
Action Taken Report

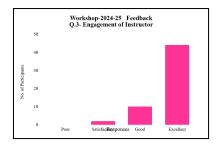
This interaction aimed to give knowledge about Sample etching, staining, and model count techniques and how they are useful for society. After the talk, a special session of the "Preparation of thin Sections of ores and minerals" was carried out and actively participated and interacted with the scientist. The Department of Geology decided to organize such hands-on sessions in more numbers.

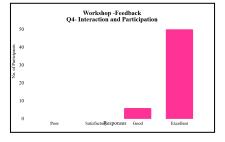
Feedback Analysis:

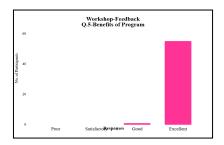
After successful completion of the workshop feedback from all the present students was collected. Analysis of feedback was done and after feedback analysis following observation noted remarkably.













Dr. O. S. Deshmukh Principal S. S. E. S. Amravati's Science College, Nagpur.

