Shri Shivaji Education Society, Amravati's

SCIENCE COLLEGE

Congress Nagar, Nagpur-12 (M.S.)

India Accredited with CGPA of 3.51 at 'A+' grade by NAAC, Bangalore A "College with Potential for Excellence" identified by UGC New Delhi. Institutional Member of APQN Recognized Centre for Higher Learning and Research Mentor College under 'PARAMARSH Scheme', UGC, New Delhi NIRF-2024 Rank-band: 201-300

SSES Amravati's Science College, Congress Nagar, Nagpur-12 DEPARTMENT OF GEOLOGY

Short Term Course under Jeevan Shikshan Abhiyan on No Grant Basis (2023-24)

Course Title: Certificate Course in Groundwater Exploration (Hydrogeology)

(Skill based Certificate Course)

Duration – 45 Hours (15 Weeks) (T-30 hrs, P-15 hrs) No. of Credits: 2

Course Start from 16th March 2024 to 5th May 2024

Course Coordinator: Dr. P. B. Zamarkar

S.S.E.S.A's

Science College

Congress Nagar, Nagpur

Certificate course in Groundwater Exploration

Session 2023-2024

Notice

It is hereby notified to all the students of Certificate course in Groundwater Exploration that their classes will be commenced from 16th March 2024 regularly. Therefore, they are asked to attend the classes on regular basis. All the classes will be running simultaneously with the UC regular classes as mentioned in the timetable.

Course Coordinator

S. S. E. S. A's

Science College

Congress Nagar, Nagpur

Notice

All the students enrolled for Certificate course in Groundwater Exploration (Hydrology) are informed to attain 1 day workshop on 12th April 2024, Friday. It is Compulsory to attain the workshop as there will be Guest lecture followed by hands on training on well inventory and resistivity meter.

Date: 12 April 2024

Venue: Geology Department Lab.

Timing: 12:00 pm

Course Coordinator

HEAD
Department of Geology
S. S. E. S. Amravati's
Science College, Nagpur.

Shri Shivaji Education Society Amravati's

Science College

Congress Nagar, Nagpur

Skill Base Course (2023 - 2024)

Certificate Course in Groundwater Exploration (Hydrogeology)

Notice

All students enrolled in the Groundwater Exploration (Hydrogeology) Certificate program are notified that they must attend the exam on July 10, 2024. On the same day, there is a theory and practical examination.

Theory Examination: 11:00 AM - 12:30 PM

Practical Examination: 1:00 PM - 4:00 PM

04/07/2024

S.S.E.S.A's Science College, Congress Nagar, Nagpur PCertificate Course Time Table Groundwater Exploration (Hydrogeology) 2023-2024

Monday B. B. Tuesday B. Wednesday B.	B.Sc. 1 B.Sc. 1 B.Sc. V B.Sc. 1 B.Sc. III B.Sc. V	G1 Practical (PW			P-G1+G3 (ADF+P	W) Theory (VG)	Theory (PBZ)		(ADF)		
Monday B. Tuesday B. Wednesday B.	B.Sc. I B.Sc. III B.Sc. V	G1 Practical (PBZ	Z)			Theory			(ADF)		
Tuesday B. Wednesday B.	B.Sc. III B.Sc. V	G1 Practical (PB2	Z)								
Tuesday B. Wednesday B.	B.Sc. III B.Sc.V	G1 Practical (PB2	Z)								
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Thursday B.	B.Sc. I			Theory (ADF)							Certificate Course (Theory)
R S	.Sc. III						Theory (PW)				
	3.Sc.V	Theory (VG)			P-G1+	G2 (PBZ + A	DF)				
	3.Sc. 1	1,100,7			Theory (PBZ)			P	-G2+G3 (PB	Z)	Certificate Course (Practical)
B.S	.Sc. III			Theory (ADF)		P-G2 (ADF)					
B.5	3.Sc.V	P-G3 (VG)					Theory (PBZ)				
Saturday B.S	3.Sc. 1				Theory (PBZ)			1	P-G2+G3 (PV	V)	Certificate Course (Practical)
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D.(.Sc.V	P-G3 (VG)		I V. seed J			Theory (PBZ)				

Course Coordinator Report

Course Name: Certificate Course in Groundwater Exploration (Hydrogeology) under Jeevan Shikshan Abhiyan on No Grant Basis (2023-24) sanctioned by RTMNU, Nagpur in Collaboration with Department of Life Long Learning and Extension, RTMNU, Nagpur and Department of Geology, Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur. The classes held from 16th March to 5th May 2024. The course title was "Certificate Course in Groundwater Exploration".

Groundwater exploration is a crucial activity for identifying and utilizing underground water resources. This report outlines the methods, findings, and recommendations from a recent groundwater exploration project conducted in Shivaji Science College Campus.

One guest lecture was arranged on 12th April 2024 at 12 pm in Geology Lab, Ms. Sayalli Temburne, Scientist C, GSDA Nagpur, has given knowledge and field study about the subject.

Water Quality:

- Water quality analysis indicated that groundwater in the area is generally suitable for drinking and irrigation purposes.
- Found variations in mineral content and salinity levels across different aquifers.

Groundwater Availability:

- Estimated groundwater levels and recharge rates based on hydrogeological assessments.
- Found seasonal fluctuations in groundwater levels influenced by rainfall patterns.

At the end of this course students had the skills and knowledge to create their own well inventory data, Resistivity meter. The course duration was 12 weeks (45 hours). Two theory classes were engaged on Thursday & Friday and Saturday, one Practical was engaged in every week. The structure of marking system was 80 marks on theory paper and 20 marks on practical execution. The question paper of theory examination was in MCQ type of 40 questions with four multiple choices. Practical examination was also taken on this course for 20 marks on the field. Out of 37students, 34 students were present in both theory and practical

examination. The result was prepared and certificates were also prepared to distribute among the students.

Action Taken:

The groundwater exploration course successfully identified and characterized potential aquifers in Shivaji Science College Campus. Recommendations for sustainable groundwater management and community engagement are essential for ensuring long-term access to clean and reliable water sources in the region. 34 students successfully completed the course.

Course Coordinator

Imarlear

Groundwater Exploration (Hydrogeology) Session 2023-24

Photograph of Theory examination





Photograph of Practical Examination







Photograph of Guest lecture













Skill Base Course (2023 - 2024) Subject: Certificate Course in Groundwater Exploration (Hydrogeology) Department of Geology

Sr. No.	Students Full Name	Theory Marks (80)	Practical Marks (20)	Total (100)	Grade
1	Himanshi V. Mehar	46	20	.66	B+
2	Saniya K. Borkar	70	20	90	A+
. 3	Vidhya M. Uike	40	10	50	В
4	Gauri S. Patle	40	20	60	B+
. 5	Harshal A. Mehar	72	20	92	A+
6	Durgeshwari R. Choudhari	52	20	72	A
7.	Shraddha V. Masram	74	20	94	Α+
8	Aarti O. Baghele	52	20	72	Α.
9	Ananya R. Sulakhe	66	20	86	Α+
10	Sanchit M. Joshi	72	20	72	A+
11	Aayesha Jabeen	50	20	70	A
12	Kumudini T. Bawane	42	20	62	B+
13	Bhumika R. Thaware	40	20	60	В+
14	Nandini D. Choudhari	30	30	50	В
15	Saloni A. Nandanwar	30	20	50	В
16	Sharvari M. Patewar	34	20	54	В
17	Kirtika Y. Uikey	46	20	66	B+
18	Sumati S. Kale	34	20	54	В
19	Isha D. Dhole	Α	A	-A	AA
20	Kunali S. Bhindge	34	20	54	В
21	Priyanshu Attri	Α	A	Α	AA
22	Rupali B. Havelikar	42	20	62	B+
23	Gayatri T. Uikey	50	20	70	Α
24	Sayali C. Kamble	38	20	58	В
25	Rohit K. Pal	30	20	50	В
26	Hitali P. Ramteke	50	20	70	Α
27	Gaurav M. Parshuramkar	60	20	80	A+:
28	Shamli P. Kale	40	20	60	B+
29	Saloni R. Selote	30	20	50	В
30	Saukkhya D. Dongre	44	20	64	B+
31	Rugved D. Joshi	60	10	70	· A
32	Pradnya S. Raut	40	10	50	В
33	Diksha R. Gedam	64	20	84	A+
	Prachi N. Satikosare	40	10	50	В
35	Kopal P. Bhandare	Λ	A	A	AA
	Natasha K. Pidurkar	48	20	68	B+
37	Shreyal V. Bombarde	32	20	52	В

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Course Coordinator

Shri Shivaji Education Society Amravati's

Science College

Congress Nagar, Nagpur
Skill Base Course (Groundwater Exploration)

Students List (2023-2024)

Sr. No.	Name of the Student
1	Aayesha Jabeen
2	Kopal P. Bhandare
3	Kumuudini T. Bawane
4	* Prachi N. Satikosare
5	Shamli P. Kale
6	Saloni A. Nandanwar
7	Kunali S. Bhindge
8	Saukkhya D. Dongre
9	Rupalui B. Havelikar
10	Natasha K. Pidurkar
11	Bhumika R. Thaware
12	* Harshal A. Mehar
13	- 181-1
14	Sanchit M. Joshi
15	Priyanshu Attri
16	- Shraddha V. Masram
17	Saloni R. Selote
	Saniya K. Borkar
18	Gaurav M. Parshuramkar
19	Rohit Pal
20	
21	Ananya R. Sulakhe Durgeshwari R. Choudhari
22	Sharvari M. Patewar
23	Himanshi V. Mehar
24	Nandini D. Choudhari
25	The state of the s
26	Kirtika Y. Uikey
27	* Sheryal Bombarde
28	Gayatri Tejram Uikey
29	Vidhya M. Uike
30	Isha A. Dhole
31	Diksha R. Gedam
32	Aarti O. Baghele
33	Gauri S. Patle
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20	Rohit Pal	Robit
21	Alunanya Sulakhe	Act
22	Durgeshwari Choudhari	Choudlor
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24	Himanshi Mehar	
25	Nandini Choudhari	atvms
26	Kritika Uikey	Nandini
27	Sheryal Bombarde	
28	Cayatri Uikey	twicy al
29	Vidhya Uikey	Quikey
30	Isha Dhole	Quilly ?
3.1	Diksha Gedam	
32	Aarti Bagele	Racelan
33	Gauri Patle	Avila
3-4	Sumati Kale	Grass
35	Pradnya Ram	Skale
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36	Sayali Kamale	Horali -

Science College Practical Exam: Certificate course in Groundwater Exploration (2023-2024)

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	18		Saniya K. Borkar	Sorkar3
	19	Mr	Gauray M. Parshuramkar	Dames posshwanka
	70		Rohit Pal	Rahit
	21	ku	Aananya Sulakhe	
	22	Ku	Durgeshwari Choudhari	Bloodhen.
	23	ku	Sharvari Petwar	Sulon ex
	24	ku	Himanshi Mehar	Brims
	25	ku		Nandini
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	27	ku	Sheryal Bombarde	- Louigey
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Shri Shivaji Education Society Amravati's Science College Congress Nagar Nagpur Certificate Course in Groundwater Exploration (Hydrogeology)

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Shri Shiv	aji Education Society Amravati's Science College
	Congress Nagar Nagpur
Certificate (Course in Groundwater Exploration (Hydrogeology)

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Shri Shivaji Education Society Amravati's Science College Congress Nagar Nagpur

Groundwater Exploration	(Hydrogeology)
Attendance	

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1	Bhumika R. Thaumare			P			0	(-		7	_	-	-	-	-	-	-		-	_			_			
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3	Kurved D. Poshi		P			p			1	-	_	-	_	-	-	-	-	-	-	_			1			
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Shri Shivaji Education Society Amravati's Science College Congress Nagar Nagpur Certificate Course in Groundwater Exploration (Hydrogeology) Attendance

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Shri Shivaji Education Society Amravati's Science College

Congress Nagar Nagpur

Certificate Course in Groundwater Exploration (Hydrogeology)

Attendance

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Certificate Course in Hydrogeology Exploration (Hydrogeology)

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