



RAYAT SHIKSHAN SANSTHA'S
RAJARSHI CHHATRAPATI SHAHU COLLEGE, KOLHAPUR
DEPARTMENT OF GEOGRAPHY

"Visit to Geo-Informatics Lab"

Notice for Student

Date : 09/12/2025

We are going to arrange the visit to '**Geo-informatics Lab**' of Department of Geography, Shivaji University, Kolhapur, for the students of B. A. I, B.A. II and B. A. III (Geography) on 11/12/2025. It will be helpful for the students to see towards **Geo-informatics as an opportunity of their career**. It is compulsory to all students to remain present on given date on 8:00 am in the Department of Geography.

For further details, contact the Department office.

Impalkar
Head
Department of Geography
Rajarsi Chh. Shahu College, Kolhapur



[Signature]
H.C. PRINCIPAL
R.C. SHAHU COLLEGE
KOLHAPUR



**RAYAT SHIKSHAN SANSTHA'S
RAJARSHI CHHATRAPATI SHAHU COLLEGE, KOLHAPUR**

DEPARTMENT OF GEOGRAPHY

"Visit to Geo-Informatics Lab"

On Thursday, 11th December, 2025

Report

Date: 12/12/2025

A visit to the Geo-informatics Lab of the Department of Geography, Shivaji University, Kolhapur was successfully organized with the objective of providing practical exposure and advanced knowledge to geography students in the field of modern geospatial technologies. The visit proved to be academically enriching and highly informative for both students and accompanying teachers.

The programme began with a welcome address by Dr. Sachin Panhalkar, Head, Department of Geography, Shivaji University, Kolhapur. In his introductory remarks, Dr. Panhalkar highlighted the importance of Geo-informatics, Remote Sensing, and GIS in contemporary geographical studies, research, and planning.

The first lecture was delivered by Dr. Prashant Patil on the topic "Remote Sensing." In his lecture, Dr. Patil explained the concept, principles, and types of remote sensing in a simple and systematic manner. He discussed the sources of satellite data, types of sensors, resolution, and applications of remote sensing in various fields such as agriculture, urban planning, disaster management, environmental monitoring, and resource management.

The second session was conducted by Dr. Abhijit Patil, which was a hands-on session on Google Earth. During this practical session, students were introduced to the features and tools of Google Earth. They learned how to locate places, measure distance and area, observe land-use patterns, analyse terrain, and interpret satellite images.

A total of **11** students actively participated in the visit. The students were accompanied by Dr. J. M. Palkar and Dr. B. B. Ghurake from Rajarshi Chhatrapati Shahu College, Kolhapur. The visit provided valuable exposure to advanced laboratory facilities and strengthened the link between theoretical knowledge and practical application.

The programme concluded with a vote of thanks by Dr. B. B. Ghurake, who expressed gratitude to Dr. Sachin Panhalkar, Dr. Prashant Patil, and Dr. Abhijit Patil for their guidance, cooperation, and insightful sessions.

Overall, the visit to the Geo-informatics Lab was highly successful and beneficial, enhancing students' understanding of Remote Sensing and geospatial tools and motivating them towards advanced studies and research in Geography.

OUTCOME: The programme enhanced students' interest in GIS, Remote Sensing, and Geo-informatics as emerging and career-oriented fields in Geography. Students became familiar with advanced Geo-informatics laboratory facilities and modern geospatial technologies.

Beneficiaries:

11



Visit to the Geo-informatics Lab, Department of Geography, Shivaji University, Kolhapur

Mallikar
Head
Department of Geography
Rajarsi Chh. Shahu College, Kolhapur



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ATTENDANCE SHEET

Sr. No.	Name of the Students	Signature
1	Sanskriti Chandrashekhar Kamble	S.C. Kamble
2	Divya Amit Suryawanshi	Divya
3	Poiti Shaimant Kamble	Poiti
4	Ankita Kumar Sonavale	A.K. Sonavale
5	Aasha Vija Kable	A.V.K.
6	Swati Shekhar Kandelali	S.S. Kandelali
7	Kaishama Mujara	K. Mujara
8	Megha Mannade	M. Mannade
9	Shrutika Torappa Baudane	S.T. Baudane
10	Alphiya Bujawar	A. Bujawar
11	Kisan Basaku Kolapate	K. Kolapate

M. Ballal
Head
Department of Geography
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