JSS MAHAVIDYAPEETHA
J S S COLLEGE FOR WOMEN (AUTONOMOUS)
(An Autonomous of University of Mysore: Reaccredited by NAAC at 'A' Grade with CGPA: 3.07)
Saraswathipuram, Mysore – 570 009
Ph No: 0821-2548239 ♣ Principal 2548383♣Fax: 2548240 ♣💻: jsscw.principal@gmail.com ♣ Website: http://www.jsscw.in

Report on Field Visit to PG Earth Science Department

On 01.04.20206 Department of Botany organized a field visit as a part of curriculum to PG Earth Science Department, Manasagangotri , University of Mysore, Mysore for I Year (II semester) Botany students and faculty members of Dept. of Botany Mrs. Sushma K S and Mr. Pruthvi K J accompanied the students.

The Department of studies in Earth Science at the University of Mysore is a prestigious center for Geology, known for its focus on Precambrian Geology. It offers specialized field mapping and research opportunities.

Objectives:

- To understand the basic geological concepts
- To study different types of rocks and minerals
- Observe geological instruments and techniques
- Gain practical exposure to geological specimens
- Understand the earth's history and its resources

Brief Write up on the Field Visit:

A field visit to geology department was organized to provide students with practical exposure to geological studies. During the visit students explored two major sections of the Department –

Section 1- Paleobotanical Museum: Observed geological time scale, types of Fossils and Models related to evolution of plants and animals, and

Section 2 – Rocks and Minerals Museum: Collected information related to different ancient rocks, types of soils and various minerals.

Before the entry to the museums, the faculty member Darshan M explained the various concepts to the students about Geological time scale, fossils and its types, Earth and its evolution and rocks and its types. Later, retd. Prof. Mahadev interacted with the students about Evolution of plants and animals. The fossil section helped students understand the history of life on earth and the process of fossilization.

Scanned with OKEN Scanner

Outcomes:

- Enhanced understanding of geological concepts.
- Ability to identify types of rocks (igneous, sedimentary and metamorphic)
- Gained insights into processes like weathering, erosion and rock formation
- Increased interest in Earth sciences
- Development of observational skills

Participation list:

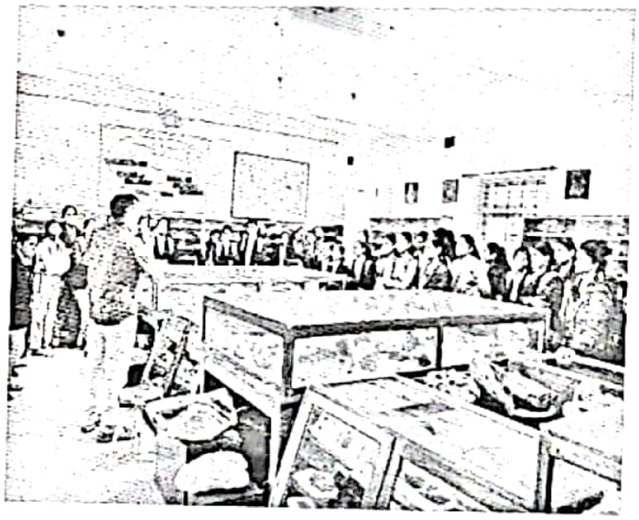
NAME	CLASS	YEAR	COMBINATION
Sakshi	1st bsc	First	Cbz
Yashaswini k	1st bsc (cbz)	1st year	Bsc (cbz)
P kushi vishwakarma	1 st bsc	I Year	BBM
Nisha R	1st B.sc	1 year	CBZ
Rakshitha N	1 Bsc	1 year	CBZ
Geethapriya	1st bsc	2026-27	BBM
Nithya P	1st bsc cbz	1 st year	CBZ
Amogha Prashanth	NS'B'	1st year 2nd semester	CBZ
K spandana	Bsc	1st	Cbz
Lakshmi	1 bsc	2025-26	BBM
Thrupthi Dy	Bsc	1st	Cbz
Bindhushree	1st Bsc	I Year	Cbz
Prathiksha BG	1st BSC bbm	2025-2026	Cbz
Geethanjali D R	1st bsc BBM	2026	Cbz
Deepa	1 st Bsc	2026-27	Cbz
Bhanu D P	1st bsc	2025 -26	Cbz
Thanisha.R .	Bsc	1	Cbz
Shalini MN	1 st bsc	2026	Cbz
Rakshitha G P	1st BSc BBM	1st	Cbz
Inchara s	1st bsc	2025 -26	Cbz
Deepa TR	Bsc	1st	Cbz
Sahana AM	BSc	2026	Cbz
Sneha	Bsc	2026	Cbz
Aliya	1st bsc	2026	Cbz
Anagha k bhat	1st BSc	2025-26	Cbz
Gangamma	nsb	1st year bsc	Cbz
Hamshika S.P	1st b.sc	2026-27	Cbz
Niharika D S	First BSc	2026	Cbz

Scanned with OKEN Scanner

Lasya urs	Ns 'B'	1st year bsc	Cbz
Disha D Rao	NS B	1st year BSc	Cbz
Deekshitha	1ST year Bsc	2025-26	Cbz
Manasa.M	BSc	1st year	Cbz
Rashmi U	I bsc	I year	Cbz
Hani Patel L R	1 BSc	1	Cbz
Gayana MC	1st BSc	2025 2026	Cbz
Geethanjali DR	1st bsc BBM	2026	Cbz
Janyashri. G	NS'B'	1st yr bsc	Cbz
Manjula M	1dt bsc BBM	2925-2026	Cbz
Shalini. R	NS[B]	1st year	Cbz
Soumyashree	1st BSC (CBZ) NS'B'	1st degree	Cbz
Sanjana .M.S	Bsc	1st	Cbz
Geethapriya	1st Bsc BBM	2026-27	Cbz
Nisha R	1st B.sc	1st year	Cbz
HemalathA G. M	bsc	1st	Cbz
Thanisha.R	Bsc	2006	Cbz
Siri D S	B.Sc	1	Cbz
Monisha.S	1 BSc second semester	2026	Cbz
Veda m.v	1st bsc	1st	Cbz
Shraghvi Patel	1st bsc	1	Cbz
Sneha.k	Bsc	1st	Cbz

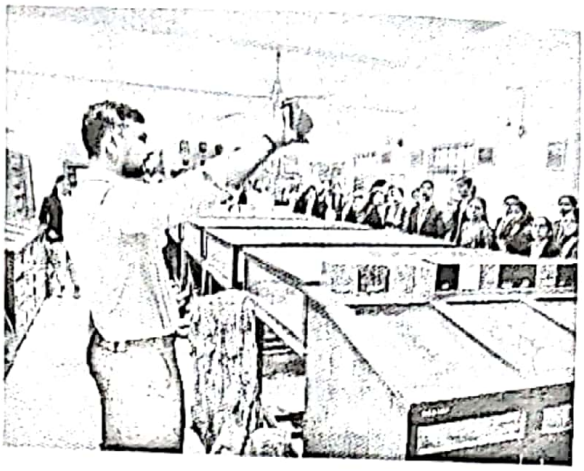
Photos:

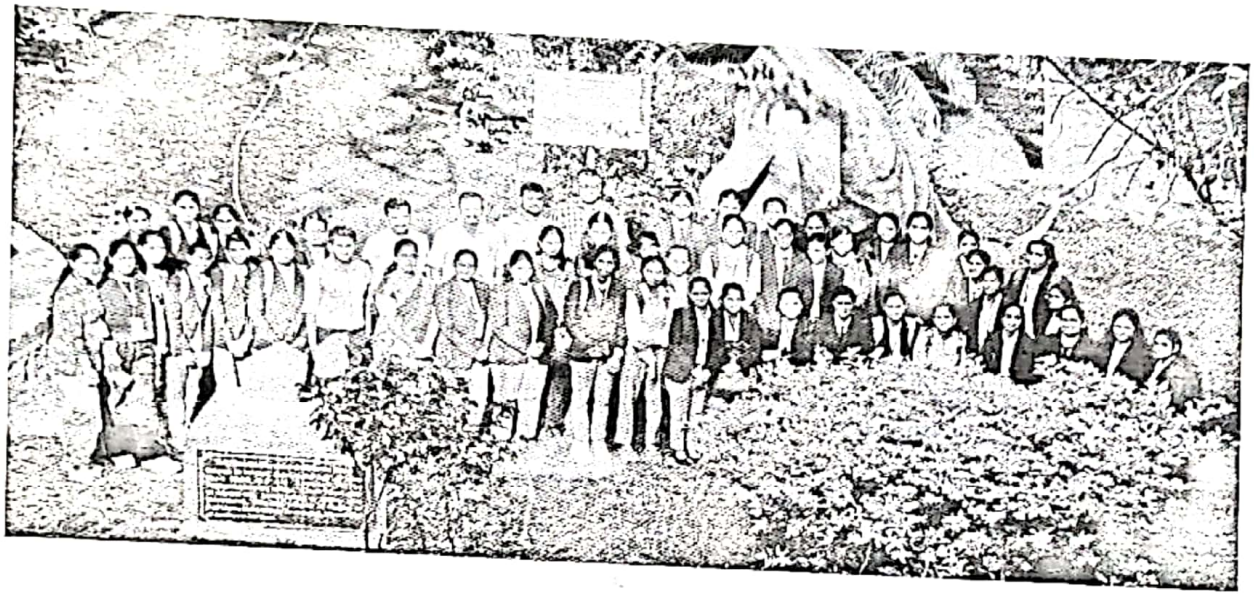




Scanned with OKEN Scanner

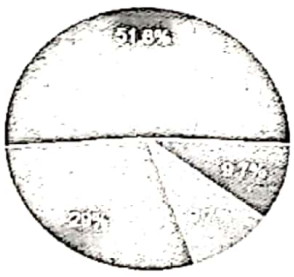


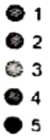




Feedback:

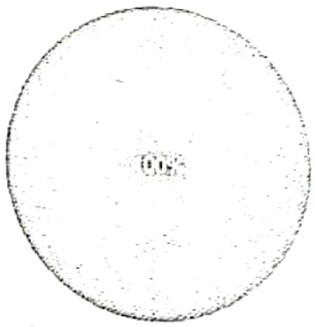
How would you rate your overall experience of the field visit?





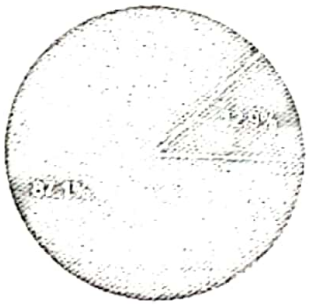
Scanned with OKEN Scanner

The visit helped me understand the topic better.



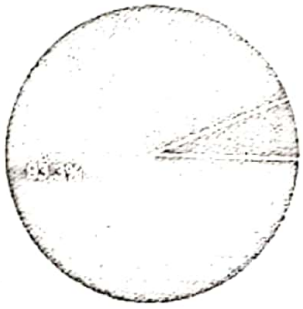
- Agree
- Disagree

Were your doubts/questions addressed properly?



- Yes
- No

Did the Museum increase your interest in Geology?



- Yes
- No

Impact:

The visit to Geology department enhanced the knowledge of students regarding the history and evolution of earth, geological time scales, fossils and fossilization.

Signature of HoD/ Coordinator
HEAD
Department of Botany
JSS College for Women
(Autonomous)
Saraswathipuram, Mysuru-9

Signature of Principal
PRINCIPAL
JSS College for Women
(Autonomous)
Saraswathipuram, Mysore-9

Scanned with OKEN Scanner