

**FYUP Fourth Semester and Sixth Semester, Zoology Honours Educational Visit to  
Regional Science Centre, Guwahati**

**26<sup>th</sup> March, 2025**

**Objectives:**

Museums, field trips, and excursions offer students the opportunity to experience science in action, making it tangible, relatable, and exciting.

Best vacation packages

Taking students beyond textbooks and into environments where scientific principles are actively applied can help student

- Foster and nurturing critical thinking, curiosity, and engagement
- Activities can complement classroom learning by providing real-world contexts.



**Outcome:**

A visit to this centre which was designed to promote scientific communities among visitors especially students through interactive models and activities. The exhibit engages students directly. For example, touch-screen simulations, 3D displays, and live demonstrations allow learners to interact with scientific concepts in a hands-on manner.

**Mirror Maze** - a thrilling walk -through endless reflections.

**Physics Exhibits** - demonstrating principles of sound, light and vision.

**Basic Science Galleries** helping us better understand chemistry, physics and biology in daily life

**Aquarium** - displaying a variety of live fishes in beautifully maintained tanks.

**Coal Mining site Model** - showing how coal is extracted and used for energy.

**Dinosaur Garden** - Featuring life-size models of dinosaurs that took us back to the pre-historic era.

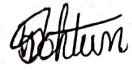




The interactive models made it easier in understanding scientific concepts. Real-world experiences ignite a passion for science by showing students its relevance to everyday life and future possibilities. These trips go beyond sightseeing to include structured learning activities, discussions, and reflections. Besides, excursions encourage group activities, where students collaborate on research projects, problem-solving tasks, and presentations.

**Number of Participants: 41**

**Photographs:**



**ZOOLOGY DEPARTMENT SIXTH SEMESTER 2025**  
**STUDY TOUR TO ASSAM ZOOLOGICAL CUM BOTANICAL GARDEN AND**  
**NATIONAL SCIENCE CENTRE GUWAHATI**  
**25-03-2025**

| SL NO | NAME                             | SIGNATURE   |
|-------|----------------------------------|---|
| 1     | WANDABET SOHTUN                  |    |
| 2     | WANDARI LAW                      | W. law  |
| 3     | WANDEE KERRY DKHAR               | W - Dkhar   |
| 4     | KOMPU MITE                       |    |
| 5     | CHIRIME D SHIRA                  | Chirime Shira   |
| 6     | DAPHINSUK H HARJANA              | Dh.   |
| 7     | HABARI LAW                       |   |
| 8     | HUMIKA RABHA                     | Humika  |
| 9     | KIMDAL KHANGLIM                  | Kindal.   |
| 10    | KERSHA LAPANG                    | K. Lapang   |
| 11    | IBARISHA KHARSYNTIEW             |  |
| 12    | NENE CHECHINA R MARAK            | Nene<br>9   |
| 13    | TENGSILCHI CH MARAK              | Tengsilchi  |
| 14    | BALAKYRKHU HALA I BYNTA KHONGNOH |   |