



LOYOLA COLLEGE OF EDUCATION

THE EUREKA CLUB REPORT 2025 – 2026





LOYOLA COLLEGE OF EDUCATION
Accredited (3rd Cycle) at 'A' Grade by NAAC
Recognized by NCTE & Affiliated to TNTEU
Nungambakkam, Tamil Nadu, India, Chennai - 600 034

Details of the Activity:

Name of the Activity:	FIELD TRIP
Date of the Activity:	24.06.2026
Time of the Activity:	9.00AM TO 4.45PM
Target Audience of the Activity:	II Year B.Ed Students
No. of participants in the Audience:	12+1
Objectives of the Activity:	➤ To provide a hands-on, experiential learning experience outside the classroom. ➤ To directly observe biological concepts, analyze real-world situations, and develop critical thinking and problem-solving skills related to their field.
Learning Outcomes of the Activity:	➤ One day trips help students understand ecological principles, scientific methods, and the interconnectedness of living organisms with their environment.
Any other remarks on the Activity:	Excellent

Details of the Committee which organized the event:

Name of the Committee:	Eureka Club
Name of the Organizer:	Dr. C. Beulah Jayarani
Name of the Co-organizers:	-NIL-

REPORT ON ONE DAY EDUCATIONAL TRIP

CANNIMARA LIBRARY

DATE: 24.06.2026

Eureka Club students were taken to Cannimara Library to understand the wealth of books and the students were amased after seeing the ambience and modern amenities. Connemara Public Library—often called the “Cannimara Library”—is one of **India’s four National Depository Libraries**, meaning it receives a copy of every book, newspaper, and periodical published in the country. Our visit likely felt like stepping through a portal—a world where history whispers from stained-glass windows and wooden pillars, where every shelf holds centuries of stories. Connemara is a landmark that connects Chennai’s rich past with its intellectual pulse today. The Connemara Public Library is not just a repository of knowledge, but a living monument—a place where **heritage, architecture, and scholarship converge**. A visit offers a timeless journey from colonial-era splendor to modern research utility. **Ambience:** The hushed reading rooms, light filtering through colored glass and the scent of old books create a contemplative atmosphere. **Modern Amenities:** Microfilm archives, digital cataloguing via KOHA, intranet access to digitized documents, Kindle devices on-premises.



FIELD VISIT – MUSEUM

DATE: 24.06.2026

The Eureka Club visited Egmore Museum due to many compelling reasons. Beyond the fact that it is a famous heritage and tourism spot, it is one of the most essential places that every science professional, especially people interested in biology *must* visit. This is attributed to the fact that Egmore Museum is the single place that houses thousands of species of animals, reptiles, amphibians, birds, insects, fishes, etc. from all over the globe in a highly preserved manner as specimens that visitors can view from point blank range. There is a detailed note on name, scientific name and characteristics of these forms of life. Besides, the Museum also has several thousand of facts pertaining to the multicultural tradition of India from rare statues, ancient and medieval Indian gods, goddess’s statues and details, metal works and stone works from various times etc. The museum is

definitely a place that must be included in any educational visit as it teaches history, tradition, culture



and science.



BIRLA PLANATARIUM

DATE: 24.06.2026

The Eureka Club aims towards promoting interest and enriching knowledge in science subject on the whole rather than biology alone. The visit to Birla Planetarium highlights this vision of the club. The visit to Birla Planetarium was a remarkable one where we embarked on a space adventure in three dimensions with educational value as well. Besides, the various exhibits inside the planetarium, the rocket models, ship models etc. were accurate and were a treat to the eyes and mind. It also offered a

3D theatre that was quite exciting with numerous 3D animations. Beyond this, it also housed a Science Park where various science based themes were merged with a play area that was very innovative and a huge flight model in front that was realistic which viewers could go in and visit. Birla Planetarium gives us a chance to appreciate science and learn to teach science with enthusiasm.



SNAKE PARK

DATE: 24.06.2026

The visit to Snake Park was one of the most amusing visits as it gave us the chance to view snakes from all over the world in one area. The Snake Park is a famous tourism and heritage spot for snakes and crocodiles. It houses many species of crocodiles in huge cement ponds, turtles, snakes in glass cages ranging from the tiniest tree snakes to the most massive snakes that measured up to several feet far more than any human. The Snake Park also has an Exhibit area where hundreds of animal and reptile specimens have been preserved successfully over the years and it also includes an audio video section exclusive to educating people about snakes, the rumours relating to snakes, the medicinal value of snake venom and the causes for extinction of many snake varieties etc. The Snake Park is a Must Visit place for any aspiring biology student teacher.





Signature of the Organizer