

BASELIOS POULOSE II CATHOLIC COLLEGE, PIRAVOM



IIC ID - [IC202426127](#)

Activity Title - Educational Visit to Kerala Science City, Kottayam for First Year Students (2026 Admission)

Date - 21 July 2026

Time - 10.00 a.m. – 4.00 p.m.

Venue - Kerala Science City, Kottayam

Mode - Offline

1. Objectives of the Activity

The educational visit to Kerala Science City was organized with the following objectives:

- To expose students to modern scientific innovations and emerging technologies.
- To promote scientific temper, creativity, and innovation among students.
- To provide experiential learning beyond the classroom.
- To create awareness about scientific research, environmental sustainability, and technological advancements.

2. Session Flow

Time	Activity
10.00 a.m.	Arrival and registration at Kerala Science City
10.15 a.m.	Welcome and orientation by Science City officials
10.30 a.m. – 12.30 p.m.	Guided visit to various science galleries and exhibitions
12.30 p.m. – 1.15 p.m.	Lunch Break
1.15 p.m. – 3.00 p.m.	Interactive demonstrations and science exhibits
3.00 p.m. – 3.45 p.m.	Discussion on innovation, scientific research and entrepreneurship
3.45 p.m. – 4.00 p.m.	Feedback session and conclusion

3. Resource Person Details

The visit was facilitated by the officials and technical experts of **Kerala Science City, Kottayam**, who guided the participants through various science exhibits and provided detailed explanations of scientific concepts, innovations, and technological applications.

4. Summary of the Activity

The Institution's Innovation Council (IIC) of Baslios Poulse II Catholicose College organized an educational visit for the first year students (2026 admission) to Kerala Science City, Kottayam, on **21 July 2026**. The programme aimed to provide students with practical exposure to scientific innovations, interactive learning experiences, and recent technological developments.

The participants explored various science galleries featuring exhibits on physics, biology, astronomy, robotics, renewable energy, environmental science, and emerging technologies. The technical experts demonstrated the working principles behind several exhibits, enabling students to understand scientific concepts through hands-on experiences.

Students actively interacted with the exhibits and participated in discussions on innovation, scientific thinking, and entrepreneurship. The visit successfully connected classroom learning with real-world scientific applications and motivated students to pursue innovative ideas and research-oriented activities.

Overall, the programme proved to be an enriching educational experience that enhanced scientific curiosity and encouraged innovative thinking among the participants.

5. Participant Statistics

Category	Number
Students	83
Faculty	4
Total Participants	87

6. Attendees List

BCA 2026 BATCH		BBA 2026 BATCH	
Sl.No.	NAME	Sl.No.	NAME
1	AADIKRISHNA PUNJITH	1	AISWARYA SURESH
2	ABHINAVANANDAN M.C	2	AJUN K.N
3	ABHIRAMI V.A	3	AJEEA STANLEY
4	ADARSH SIDDH	4	ANASWARA B. PAUL
5	ALIDA ROSE SABU	5	ANAN JOY
6	ANAKHA UNNI P	6	ARCHANA PRASAD
7	ANASWARA A.R	7	ARYA NANDANA P
8	ANJANA PRASAD P.P	8	DEVYKA DEVADAS
9	ANU MARIYA	9	FARIYA A.S
10	ANTHONY SHAH GEORGE	10	GOVATHI KRISHNA P.R
11	ANU MARIYA	11	RONATOUS ALIAS
12	ARJUN PRAHEED	12	KEZATH RAJU
13	ARYA S	13	KRISHNAPRIYA R
14	ATHUL KRISHNA V.S	14	M ADITHYAN HARI
15	BAHAR RIFI	15	NANDANA DEEPAK
16	BENI ANSHI	16	SHREYA MANOJ
17	DELLA MARIA BIBIN	17	NIDHA S
18	DEVADATHA A	18	SREEDHU MAHESH
19	DEEPAK JOY	19	STEPHENIE PAULOSE
20	GETHENDRADAS K	20	DEEPIKA N.S
21	ASHWIN M.M		
22	KRISHNENDHU SAJI	B.Sc. 2026 BATCH	
23	MARIA BENNY	Sl.No.	NAME
24	MUHAMMAD YASEEN	1	ABHIRA ANIL
25	NAMITHA MOHAN	2	BAHAR BAIS ARACKEL
26	NAYANA PRASAD	3	BHISH KADU
27	NIBHI K	4	RONADHAN ANISH BABY
28	RIYTH KAMRANI	5	MIRHUN MOHAN
29	SAMYKTHA SARU	6	NISHANTH M.K
30	SENVIN ROSE	7	SIVAGANGA M. PRASANATHI
31	SONA MARY ALIAS	8	SREELAKSHMI P
32	SRIYA UDAY T.P	9	MUHAMMED FARIZ
33	SURYA SREYAS N.R		
34	VARIEL JAYAKUMAR		
35	YEDHUKRISHNA VINOD		

B.Com. 2026 BATCH	
Sl.No.	NAME
1	AISWARYA PRAKASHAN
2	AMOS BENNI
3	ANANYA P.S
4	ANJANA K. ANIL
5	ARCHANA P
6	ARIDRA S
7	ATHULYA K RAJEV
8	BIVEN SAITHI SOLOMAN
9	KRISHNAPRIYA S
10	SARANYA SUBHASH
11	SREELAKSHMI N D
12	SREYA S

BA 2026 BATCH	
Sl.No	NAME
1	ADARSH HARIDAS
2	ADITHYAN T.S
3	ARUNA DEEPU
4	DEVITH F.R
5	FIDHA FATHIMA
6	KRISHNATH P. SANTHOSH
7	VIDHUP N.V.

7. Outcomes Achieved

The programme resulted in the following outcomes.

- Improved understanding of scientific principles through experiential learning.
- Enhanced awareness of innovation, research, and technology.
- Developed analytical and observation skills among students.

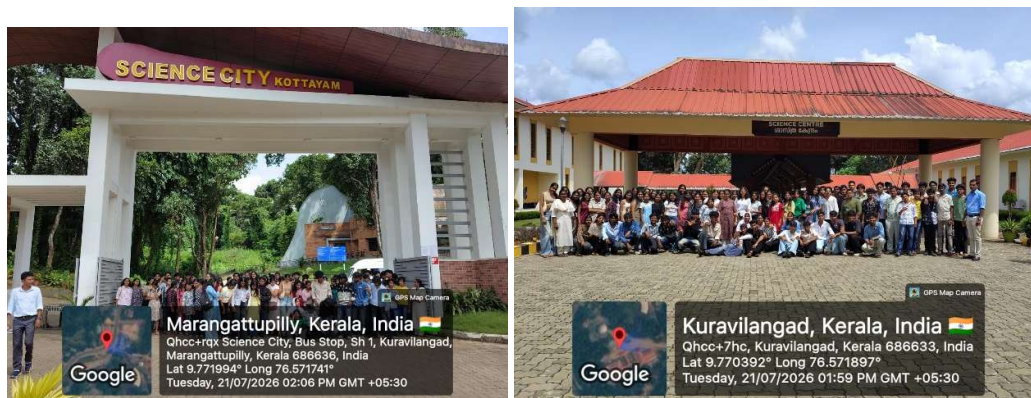
- Motivated students to participate in science exhibitions, innovation challenges, and research activities.
- Strengthened teamwork, communication, and problem-solving abilities.

8. Feedback Summary

Some representative feedback received from the participants include

- *"The interactive exhibits made scientific concepts easy to understand and highly engaging."*
- *"The visit inspired us to think creatively and explore innovative ideas for future projects."*
- *"The practical demonstrations helped us connect classroom learning with real-life scientific applications."*

9. Photographs of the Event



10. Conclusion

The educational visit to Kerala Science City, Kottayam, was highly informative and successful. It provided students with valuable exposure to scientific innovations and practical applications of technology. The programme effectively promoted innovation, creativity, and scientific curiosity, aligning with the objectives of the Institution's Innovation Council (IIC). The participants expressed great satisfaction with the learning experience and showed increased interest in research, innovation, and entrepreneurship.

Prof. (Dr.) Jeeva Jose
Convener (IIC)

Major Dr. Sushan P. K.
Principal