



DEPARTMENT : CHEMISTRY

ACTIVITY : INDUSTRIAL VISIT

YEAR : 2024-2025

DEPARTMENT OF CHEMISTRY

DATES	TIME	VENUE
06.02.2025 to 08.02.2025	10.30 a.m. to 04.30 p.m.	ISRO, Kerala
Theme	Exploring the Evolution of Space Technology	
Nature of the Activity	Industrial Visit	
Title	Space machines museum	
Collaborating Department	Indian Space Research Organization, Kerala	
Convener	Dr. (Mrs) V.Pushpalatha Principal i/c Head & Assistant Professor of Commerce EMGYWC	
Coordinators	Dr.S.Manimekalai Head and Assistant Professor Department of Chemistry	
Participants	Faculty - 2 Students - 40	

INDUSTRIAL VISIT ON INDIAN SPACE RESEARCH ORGANIZATION

Objectives:

- To expose students to the practical working environment of satellite technology and the operations at ISRO.
- To bridge the gap between theoretical classroom learning and hands-on experience in space and satellite communication systems.
- To inspire students by showcasing India's achievements and innovations in space science and technology.

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Programme Outcomes:

Students gain firsthand exposure to the evolution of Indian rocketry, from early sounding rockets to advanced launch vehicles like PSLV and GSLV. The visit includes interactive sessions with ISRO scientists, where students can clarify their doubts and get inspired by real-world space missions. Participants witness actual space capsules, such as the recovered SRE-1 module, and view models of satellites, rockets, and future launch vehicles. The museum's exhibits and guided tours help students appreciate the scientific and engineering challenges behind India's space achievements.

Photographs:



The Department of Chemistry organized an Industrial Visit to Indian Space Research Organization in Kerala from 06.02.2025 to 08.02.2025.

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Enclosures:

a. Feedback form:

S.No.	Name of the Student	Roll.No & Year	Feedback	Signature
1.	T. Anbumathi	22CHE01	more useful	T. Anbumathi
2.	V. Archi	22CHE02	more useful	V. Archi
3.	K. Grayathai	22CHE06	very useful	K. Grayathai
4.	S. Guadharani	22CHE07	more information	S. Guadharani
5.	S. Hemamalini	22CHE08	Very useful	S. Hemamalini
6.	S. Janani Priya	22CHE09	more useful	S. Janani Priya
7.	R. Jasmine	22CHE10	more useful	R. Jasmine
8.	B. Kaviya	22CHE13	very useful about ISRO & satellite	B. Kaviya
9.	C.N. Lathashri	22CHE14	Interesting about this place	C.N. Lathashri
10.	S. Meena	22CHE15	one of the best information about ISRO	S. Meena
11.	M. Nithya	22CHE16	Very useful	M. Nithya
12.	R. Ragavi	22CHE17	very useful	R. Ragavi
13.	J. Ribeka	22CHE19	more information for ISRO	J. Ribeka
14.	V. Santhiya	22CHE20	very useful	V. Santhiya
15.	Sinothini. S	22CHE22	very nice experience	Sinothini. S

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16.	R. Sujitha	22CHE23	useful talk	R. N.
17.	D. Thananika.	22CHE24	very useful	D. Thananika.
18.	S. Tharsika	22CHE25	futuristic seen on the place.	S. Tharsika.
19.	P. Deepika	23CHE03	useful talk	P. Deepika
20.	M. Desika	23CHE04	useful talk	M. Desika
21.	M. Dhana Lakshmi	23CHE06	useful talk	M. Dhana Lakshmi
22.	S. Marimeena	23CHE10	More information	S. Marimeena
23.	M. Mukithara	23CHE13	very useful.	M. Mukithara
24.	S. Nisha	23CHE14	More information	S. Nisha.
25.	V. Nivethavathi	23CHE16	very useful	V. Nivethavathi
26.	J. Pandiwarani	23CHE18	More information	J. Pandiwarani
27.	T. Reha	23CHE19	very useful	T. Reha
28.	S. Sakthiyasri	23CHE22	useful talk	S. Sakthiyasri
29.	M. Shobika	23CHE24	Very useful	M. Shobika
30.	M. Subhiksha.	23CHE25	More useful in 1820	M. Subhiksha.
31.	S. Swathi	23CHE26	very useful	S. Swathi.
32.	M. Swathieswari	23CHE27	More useful	M. Swathieswari.
33.	C. Thanusha.	23CHE29	Very useful	C. Thanusha.
34.	S. Vaishnavi	23CHE28	More useful	S. Vaishnavi.
35.	M. Yogalakshmi	23CHE30	more useful	M. Yogalakshmi
36.	S. Sandhya	24CHE15	very useful	S. Sandhya
37.	R. Ganga devi	24CHE06	more useful.	R. Ganga.

38.	A. Anu Rooba	24CHE03	more useful	A. Anu Rooba
39.	M. Akshaya	24CHE02	more useful.	M. Akshaya
40.	M. Subashini	24CHE07	more useful	M. Suba.

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b. Nominal Roll of Participants

1. Student participants of EMGYWC:

Industrial Visit to Indian Space Research Organization in Kerala 06.02.2025 to 08.02.2025		
S.No.	REGISTER NUMBER	NAME
1.	24CHE02	M.Akshaya
2.	24CHE03	A.Anu Rooba
3.	24CHE06	R.Ganga Devi
4.	24CHE15	S.Sandhiya
5.	24CHE19	M.Subashini
6.	23CHE03	P.Deepika
7.	23CHE04	M.Desika
8.	23CHE06	M.Dhanalakshmi
9.	23CHE12	S.Marimeena
10.	23CHE13	M.Mukirthana
11.	23CHE14	S.Nisha
12.	23CHE16	V.Niveethavaithi
13.	23CHE18	J.Pandieswari
14.	23CHE19	T.Reha
15.	23CHE22	S.Sakthiyashri
16.	23CHE24	M.Shobika
17.	23CHE25	M.Subhiksha
18.	23CHE26	S.Swathi
19.	23CHE27	M.Swathiswari
20.	23CHE28	C.Thanusha
21.	23CHE29	S.Vaishnavi
22.	23CHE30	M.Yogalakshmi
23.	22CHE01	T.Anbumathi
24.	22CHE02	V.Arthi
25.	22CHE06	K.Gayathri
26.	22CHE07	S.Gunadharshini
27.	22CHE08	S.Hemamalini
28.	22CHE09	S.Janani Gopika
29.	22CHE10	R.Jasmine
30.	22CHE13	B.Kaviya

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31.	22CHE14	C.N.Latha Shri
32.	22CHE15	S.Meena
33.	22CHE16	M.Nithya
34.	22CHE17	R.Ragavi
35.	22CHE19	J.Ribeka
36.	22CHE20	V.Santhiya
37.	22CHE22	S.Sinothini
38.	22CHE23	R.Sujitha
39.	22CHE24	D.Tharanika
40.	22CHE25	S.Tharsika

2. Staff Participants of EMGYWC:

Industrial Visit to Indian Space Research Organization in Kerala 06.02.2025 to 08.02.2025		
S.No.	NAME	DESIGNATION WITH DEPARTMENT
1.	Dr.S.Manimekalai	Head & Assistant Professor of Chemistry
2.	Dr.A.Ramya	Assistant Professor of Chemistry