



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS)

VANIYAMBADI, TIRUPATTUR DT - 635 751

- ✓ Recognized u/s 2(f) & 12(B) of UGC Act 1956
- ✓ Permanently Affiliated to Thiruvalluvar University
- ✓ Supported by DST - FIST | DBT STAR College Scheme



PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE

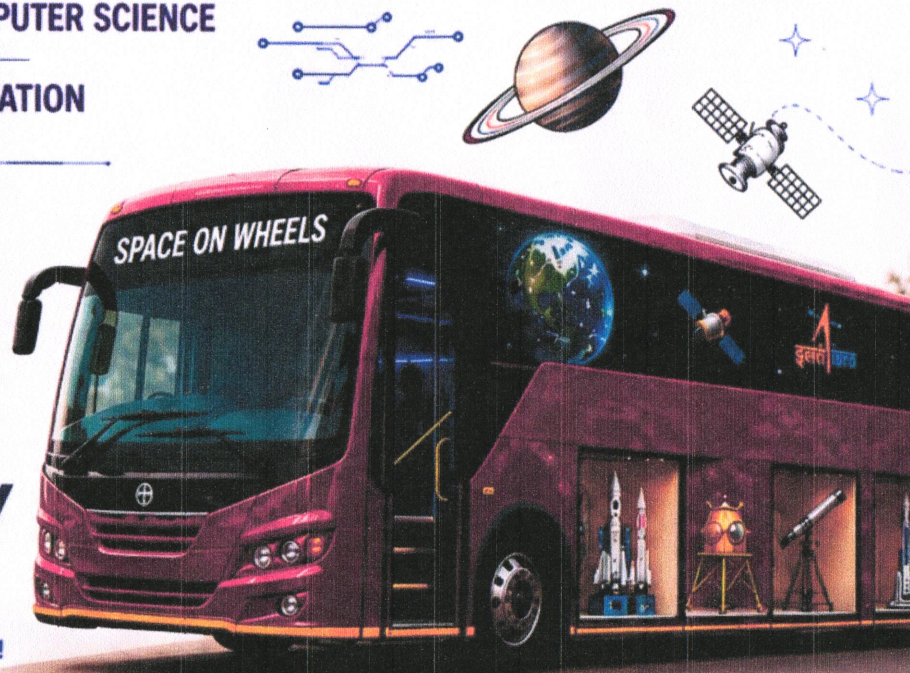
COMPUTING VISIONARIES ASSOCIATION

Proudly Presents

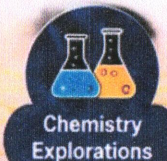
SPACE ON WHEELS EXHIBITIONS

EXPLORE • DISCOVER • INSPIRE

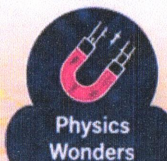
Step into the world of Science and experience
the wonders of knowledge through exciting exhibitions!



Astronomy &
Space Science



Chemistry
Explorations



Physics
Wonders



Robotics &
Automation



Biology &
Environment



Innovations &
Technology



Earth &
Beyond



DATE

03.08.2026 to 10.10.2026

TIME : 9.30 a.m. to 3.00 p.m.



VENUE

College Premises

OUTCOMES

- ★ Make cool projects with digital technology
- ★ Solve everyday puzzles using design thinking
- ★ Build and test fast prototypes
- ★ Team up with friends in fun lab challenges
- ★ Level up skills by solving problems together

“ Science is not just about learning,
it's about exploring the unknown
and shaping the future. ”



सत्यमेव जयते

**DBT-STAR
COLLEGE SCHEME**

DEPARTMENT OF BIOTECHNOLOGY
Ministry of Science & Technology
Government of India

OUTREACH PROGRAM

Bringing Science,
Technology & Innovation
to Students and Society
for a Better Tomorrow!

Sri. V. Dilip Kumar Jain
President

Sri. Anand Singhvi
Secretary

Dr. M. Inbavalli
Principal

Dr. K. Priya
Dean / Convenor



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS) VANIYAMBADI

33 Years
of Educational
Excellence...

Recognized u/s 2(f) & 12(B) of UGC ACT, 1956
Permanently Affiliated to Thiruvalluvar University
Accredited by NAAC with A+ Grade (4th Cycle)
Supported by DST-FIST & DBT STAR College Scheme

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE

"Space on Wheels Exhibition"



Date: 19.08.2026



Academic Year: 2026-2027

AGENDA



Prayer Song



Welcome Address

: Ms.S. Rupasri, III B.Sc CS – 'B'



Secretary Address

: Sri Anand Singhvi



Felicitation Address 1

: Dr.M.Inbavalli, Principal



Felicitation Address 2

: Dr.H Lookman Sithic, Vice Principal



Chief Guest Introduction

: Ms.A.Priyadharshini, II B.Sc CS – 'A'



Honoring Chief Guest

: Management Trustees



Chief Guest Address

: Smt.Umavathy R,
Senior Fabrication Engineer



Vote of Thanks

: Ms.B. Pooja, III B.Sc CS – 'B'



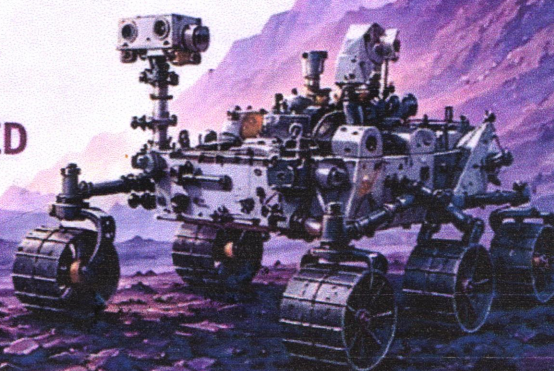
Host

: Ms.B.Divyadharshini ,III -B.Sc CS – 'A'



National Anthem

ALL ARE CORDIALLY INVITED





Activity Report

Science Exhibitions On “SPACE ON WHEELS ”

Input

PG & Research Department of Computer Science and Computing Visionaries Association jointly Organizes a Science Exhibitions on “Space On Wheels” awareness programme **On 19.08.2026** to provide students with an opportunity to learn about India’s space programme, satellite technology, rockets, and space exploration. The programme was conducted with the support of the ISRO (Indian Space Research Organization) team, who explained various aspects of India’s achievements in space science.

Objectives of the Programme

1. To create awareness among students about India’s space programme and achievements of ISRO.
2. To introduce students to the Satish Dhawan Space Centre, Sriharikota, and its role in launching Indian rockets.
3. To provide students with knowledge about rockets, satellites, spacecraft and space missions through models and demonstrations.
4. To develop student’s interest and curiosity in space science, astronomy and technology.
5. To inspire students to pursue STEM education and careers in space science and technology.
6. To provide students with an opportunity to interact with ISRO experts and learn about India’s space exploration journey.

Process

The programme was conducted using an interactive and student-centred approach. The methodology included: The ISRO team Ms.R. Umavathi, Senior Assistant Engineer, USRO- ISRO provided students with an informative presentation about the Satish Dhawan Space Centre (SDSC), Sriharikota, one of India’s major space launch centres.

The team explained:

- The location and importance of Sriharikota as India's principal spaceport.
- The history and development of the Satish Dhawan Space Centre.
- How rockets are prepared and launched from Sriharikota.
- The role of ISRO in developing and launching satellites and space missions.
- Different types of rockets, satellites, spacecraft and space exploration systems.
- The objectives and achievements of important Indian space missions.

Display of Models

An important attraction of the programme was the exhibition of **various space-related models**. Students were able to observe models representing rockets, satellites, spacecraft and lunar exploration missions. The displays helped students understand complex concepts in a simple and visual manner.

The exhibits also included models related to **Chandrayaan-2**, including the orbiter, Vikram lander and Pragyan rover, giving students an insight into India's lunar exploration programme.

Output

The Following School Students Attended the program Total 405 Students

S.No	School Name	Participant Count
1	Boston Matric Hr.Sec School,Kodiyur	46
2	Nalini Vidyalaya Matric Hr.Sec School, Ambur	86
3	IQRA Matric Hr.Sec School,Oomerabad,Tirupathur	53
4	St.Pauls Matric Hr.Sec School, Janathapuram, Vaniyambadi	56
5	BMD Jain School,Vellore	164

The immediate outputs of the programme were:

1. Students gained awareness about ISRO and India's space exploration achievements.
2. Students learned about the Satish Dhawan Space Centre, Sriharikota, and its role in rocket launches.
3. Participants gained knowledge about rockets, satellites, spacecraft and lunar missions through various models and exhibits.
4. Students developed greater interest and curiosity in space science, astronomy and STEM subjects.

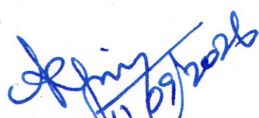
5. The interaction with the ISRO team provided students with first-hand knowledge about India's space missions and technologies.
6. The programme inspired students to explore future educational and career opportunities in science and space technology.
7. The visual models and demonstrations helped students understand space-related concepts in an engaging and practical manner.

Outcomes

The programme helped students:

1. Develop awareness about India's space research and exploration programmes.
2. Understand the significance of Satish Dhawan Space Centre, Sriharikota.
3. Learn about the functioning and purpose of rockets and satellites.
4. Gain knowledge about India's achievements in space science and technology.
5. Develop curiosity and interest in astronomy, space science and STEM education.
6. Learn through interactive explanations and physical models.


Head of the
Department


Dean


IQAC Director


Principal
PRINCIPAL
Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District



MARUDHAR KESARI JAIN

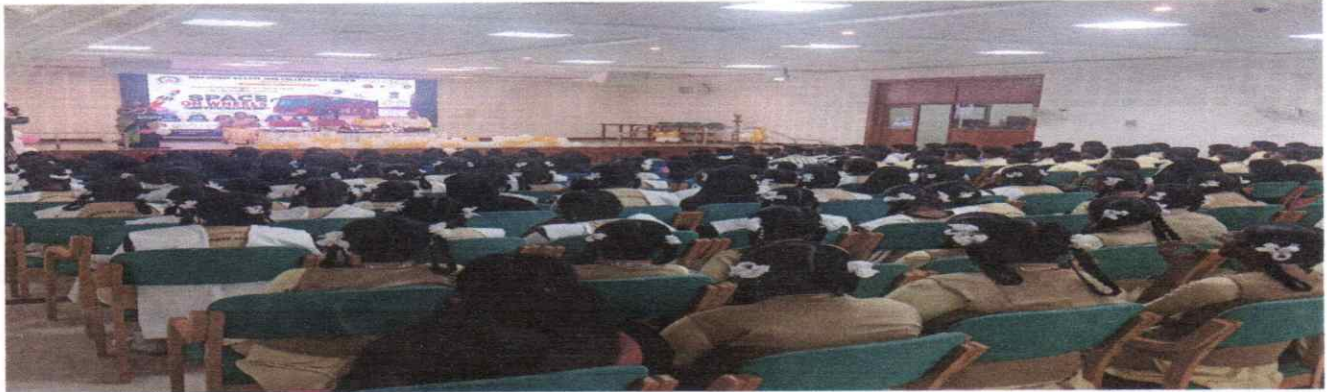
College for Women (Autonomous), Vaniyambadi



Topic: Space on Wheels Exhibitions

Date: 19.08.2026

Normal Photo



Our college organized an educational visit to the [ISRO](#) "Space on Wheels" exhibition bus, offering students a unique look into India's space achievements.

Geotag Photo



Inside the customized bus, students across various classes explored scaled-down models of legendary launch vehicles, including the **PSLV** and **GSLV**. They gained firsthand insights into iconic Indian space milestones like the **Chandrayaan**, **Mangalyaan**, and **Gaganyaan** missions. Interactive digital screens and detailed charts explained how satellites aid in day-to-day utilities like weather forecasting, disaster management, and navigation.


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