



Rajarajeswari College of Engineering

(An Autonomous Institute, Under Visvesvaraya Technological University, Belagavi
Approved by AICTE, UGC & Go K, Accredited by ISO 9001-2015 Certified Institution)
Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Department of Artificial Intelligence & Machine Learning



Date:20/02/2026

Circular

It is hereby informed to all the students that the department is organizing career guidance on the topic “**ISRO space odyssey and career opportunities in space industry**” held on **24th February 2026**. All are requested to attend the seminar and make better utilization of the recourse person and opportunity.


Professor & Head
Dept. of Artificial Intelligence & Machine Learning
RAJARAJESWARI COLLEGE OF ENGINEERING
Kumbalagodu, Mysore Road,
Bengaluru-560074,

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An Autonomous Institution

Under VTU, Approved by AICTE, UGC & GoK



Cordially Invites all for the Seminar on

'ISRO Space Odyssey and Career Opportunities in the Space Industry'

RESOURCE PERSON



Shri. M.S. Srinivasan

Director

Business Development

Planet Aerospace

Space Technology Consultant,

ISRO layout, Bengaluru



PROGRAM SCHEDULE



24th Feb 2026



11:00 AM Onwards



Dr. APJ Abdul Kalam Conference Hall, RRCE

Convenors: Dr.R.Arul Jose, HoD - EEE Dr. Mamatha B, HoD - AIML

Dr. K.B Raja
Professor, AIML

Dr.P.Ebby Darney
Dean Student Affairs

Dr. R. Balakrishna
Principal

Contact Us



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Department of Artificial Intelligence & Machine Learning

Career guidance on

“ISRO space odyssey and career opportunities in space industry”

Resource Person: shri. M.S Srinivasan
Director Business Development,
Planet Aerospace Space
Technology Consultant,
ISRO Layout, Bengaluru.

Date of the event : 24-02-2026
Venue : 2Nd floor Dr. APJ Abdul Kalam Conference Hall
Targeted Participants: 3rd. year students
Faculty Coordinators : DR. Mamatha B

Overview of the Event:

The Department organized a Technical Seminar on the topic “**ISRO Space Odyssey and Career Opportunities in Space Industry**” on 24th February 2026. The seminar aimed to provide students with valuable insights into India’s space journey and emerging career prospects in the rapidly growing space sector.

The session highlighted the remarkable achievements of Indian Space Research Organization (ISRO), its major missions, technological advancements, and its significant contributions to national development. The resource person explained the evolution of India’s space program, important milestones, and the future vision of the Indian space industry.

Students were also guided on various career opportunities available in government and private space organizations, required skill sets, higher education pathways, and preparation strategies to build a successful career in the space domain. The seminar was highly informative and interactive, helping



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students gain clarity about opportunities in aerospace, research, satellite technology, and allied engineering fields.

The program concluded with an engaging question-and-answer session, where students actively interacted with the resource person and clarified their doubts.

Overall, the seminar served as a valuable platform for students to enhance their knowledge about India's space journey and explore potential career paths in the space industry.

Outcome of the program:

The session concluded with an interactive Q&A, giving students the opportunity to clarify doubts about tools, career paths, and industry expectations. The seminar enhanced students' understanding of the achievements of the Indian Space Research Organization and India's space journey. It provided insights into major space missions and technological advancements. Students gained awareness about career opportunities in the space industry. The session clarified the skills, qualifications, and higher education pathways required for this field. The interactive discussion encouraged active participation and doubt clarification. Overall, the seminar motivated students to explore careers in the space sector.


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Addressing the chief guest during the seminar session.



speaker delivering a talk during the seminar



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Student Attendance:

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Department of Artificial Intelligence & Machine Learning

Semester: 6th "ISRO Spca odyssey and Career opportunities in Space Industry"

Sl No.	USN	Name	Signature
1	1RR21A1043	RATIK	
2	1RR23A1001	AASHIKA D	
3	1RR23A1002	ABHINAV G BHAT	
4	1RR23A1003	ABINAYA V	
5	1RR23A1004	ADONI SAHANA	
6	1RR23A1005	AKSHATHA B T	
7	1RR23A1006	ALWYN ROY Y	
8	1RR23A1007	AMBAR ZUNAINA	
9	1RR23A1008	ANANYA P	
10	1RR23A1009	ARAVINDA K V	
11	1RR23A1010	ARPITHA T	
12	1RR23A1011	B HEMALATHA	
13	1RR23A1012	B RITHIKASHREE	
14	1RR23A1013	BHOOMIKA M	
15	1RR23A1014	BINDUSHREE S Y	
16	1RR23A1015	CHEZHAN K C	
17	1RR23A1016	DEEKSHITHA P	
18	1RR23A1017	DEEPAK RAJ K	
19	1RR23A1018	DEEPTHI S	
20	1RR23A1019	GAGAN GHOSH G T	
21	1RR23A1020	GANESH THEJASWI	
22	1RR23A1021	HARSHITHA VR	
23	1RR23A1023	JALAJ KRISHNA B S	
24	1RR23A1024	JEEVAN S	
25	1RR23A1025	JEEVITHA S	
26	1RR23A1026	KARTHIK BRAMHA	
27	1RR23A1027	KUNHAAL B	
28	1RR23A1028	KURUBA CHETANA	
29	1RR23A1029	MANJUNATHA SHIVAYYA	
30	1RR23A1030	HIREMATH	
31	1RR23A1031	MANOJ KUMAR R	
32	1RR23A1032	MINCHU GANIGA BC	
33	1RR23A1033	NAIKODISHRIDHAR NAGESH	
34	1RR23A1034	NAMRATA	
35	1RR23A1034	NAVIN A	
35	1RR23A1035	NEHA B N	


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Sl. No	USN	Name of Student	Signature
35	1RR24A1040	PARINEETHA MAHESH KUMAR	
36	1RR24A1041	PARVATHI M	
37	1RR24A1042	PAVAN KUMAR V	
38	1RR24A1043	PRAVEEN GURAPPA KARIKATTI	
39	1RR24A1044	PREETHI S	
40	1RR24A1045	PRERANA BALIRAM	
41	1RR24A1047	RAGHAVENDA BANAKAR N	
42	1RR24A1048	RAMESH	
43	1RR24A1049	RISHI BS	
44	1RR24A1050	ROOPA M	
45	1RR24A1051	ROSHAN PRASAD L	
46	1RR24A1052	SAI SHIVAJI AMBESHINGE	
47	1RR24A1053	SANJANA S	
48	1RR24A1054	SANJANA SHRISHAIL GURLAPUR	
49	1RR24A1055	SHARON JOTHI P	
50	1RR24A1056	SHERI GUNAWANTH	
51	1RR24A1057	SHOBHITA	
52	1RR24A1059	SOWMYA N	
53	1RR24A1060	THANMAYI S	
54	1RR24A1062	VISHWANATH N M	
55	1RR24A1063	YASHASWINI L	
56	1RR25A1400	AKASH	
57	1RR25A1401	KUMARESHAN C M	
58	1RR25A1402	MOHAMMED SADIQ HAVERI	
59	1RR25A1403	SHAMEER MAKABULASAB	
59	1RR25A1403	MUJAVAR	
60	1RR25A1404	THEJAS L	
61	1RR23A1022	HASAN MADNI	


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