

## Government of India Department of Space Indian Space Research Organisation VIKRAM SARABHAI SPACE CENTRE Thiruvananthapuram - 695 022

## ADVERTISEMENT NO. VSSC-327 DATED 01.07.2023 INVITES ONLINE APPLICATIONS FOR THE FOLLOWING POSTS IN VARIOUS ISRO CENTRES

Post & Pay Level : Scientist / Engineer-SD [Level 11 (₹ 67,700/ ₹ 2,08,700/- )]			
SI. No.	Post No.	Essential Qualifications	No. of posts
1	1503	Ph.D in the areas of Atmospheric Science OR Space Science OR Planetary Science	02
2	1504	Ph.D in Mechanical Engineering with specialization in Metal Additive Manufacturing	01
3	1505	Ph.D in Experimental cold atoms	01
e e	Р	ost & Pay Level : Scientist / Engineer-SC [Level 10 (₹ 56,100/ ₹ 1,77,500/- )]	
SI. No.	Post No.	Essential Qualifications	No. of posts
4	1506	M.E / M.Tech in Machine Design OR Applied Mechanics	01
5	1507	M.E / M.Tech in Mechanical Engineering OR Applied Mechanics with specialization in Machine Design OR Machine Dynamics OR Structural Dynamics OR Solid Mechanics OR Computational and Experimental Solid Mechanics	04
6	1508	M.E / M.Tech in Propulsion Engineering OR Aerospace Engineering	02
7	1509	M.E / M.Tech in Metallurgical Engineering OR Metallurgical & Materials Engineering OR Material Science Engineering	02
8	1510	M.E / M.Tech in Chemical Engineering OR Chemical Technology	01
9	1511	M.E / M.Tech in Control Engineering OR Control & Instrumentation OR Control Guidance and navigation	01
10	1512	M.Sc. in Chemistry (General Chemistry)	04
11	1513	M.E / M.Tech in Micro Electronics OR VLSI Design OR VLSI & Embedded System Design OR VLSI & Micro systems OR Integral Circuits and Systems OR Microelectronics & VLSI Design	10
12	1514	M.E / M.Tech in Power Electronics OR Power Systems Engineering OR Power Electronics & Drives OR Power Control & Drives OR Power & Industrial Drives	03
13	1515	M.E / M.Tech in RF Engineering OR Microwave Engineering OR Radar Engineering	03
14	1516	M.E / M.Tech in Industrial Engineering OR Industrial Engineering and Management OR Industrial and Production Engineering	06
15	1517	M.E / M.Tech in Industrial Safety Engineering	04

11	1513	VLSI & Micro systems OR Integral Circuits and Systems OR Microelectronics & VLSI Design	10
12	1514	M.E / M.Tech in Power Electronics OR Power Systems Engineering OR Power Electronics & Drives OR Power Control & Drives OR Power & Industrial Drives	03
13	1515	M.E / M.Tech in RF Engineering OR Microwave Engineering OR Radar Engineering	03
14	1516	M.E / M.Tech in Industrial Engineering OR Industrial Engineering and Management OR Industrial and Production Engineering	06
15	1517	M.E / M.Tech in Industrial Safety Engineering	04
16	1518	M.E / M.Tech in Manufacturing Engineering OR Production Engineering	04
17	1519	M.E / M.Tech in Non-Destructive Testing (NDT)	02
18	1520	B.E / B.Tech in Chemical Engineering OR Chemical & Electrochemical Engineering OR Chemical Science & Technology OR Chemical Technology	10
- 600	O	ut of above, the following vacancies are reserved for Persons with Benchmark Disabilites (PwBD)	
SI. No.	Post No.	PwBD Reservation category	No. of posts
1	1512	LD (OA, OL, BL, OAL) including LC, Dw, AAV	01
2	1513	LD (OL) including CP, LC, Dw, AAV	01
	1520	HH	02
3		LD (OA, OL, BL, OAL) including LC, Dw, AAV	01
Abbre	viations	PwBD - Persons with Benchmark Disabilites, LD - Locomotor Disability, OA - One Arm, OL - CBL - Both Leg, OAL - One Arm and One Leg, LC - Leprosy Cured, Dw - Dwarfism, AAV - Acid Attack CP - Cerebral Palsy, HH - Hard of Hearing.	

Detailed advertisement will be hosted in VSSC website <a href="https://www.vssc.gov.in">https://www.vssc.gov.in</a>. Candidates are advised to go through the advertisement for Essential Qualification(s) at Graduate (Pre-requisite) & Post Graduate level, Age limit, Centre of Posting, Nature of job etc. Compliance to pre-requisite qualifications mentioned against each post is mandatory.

- 1. Applications for the above posts will be received on-line only.
- 2. The website will be open for submission of on-line application from 1000 hours on 05.07.2023 to 1700 hours on 21.07.2023.

"Government strives to have a workforce which reflects gender balance and women candidates are encouraged to apply".