GOVERNMENT OF INDIA DEPARTMENT OF SPACE INDIAN SPACE RESEARCH ORGANISATION SATISH DHAWAN SPACE CENTRE SHAR SRIHARIKOTA-524 124, SRI POTTI SRIRAMULU NELLORE DIST.(A.P)

ADVERTISEMENT No. SDSC SHAR/RMT/02/2016 dated 29.06.2016

SDSC SHAR invites applications for the following posts through online:

Post No.	Name of the Post	No. of Posts	<u> </u>	Essential Qualifications
14	Scientific Assistant (MPC)	02	UR-01 OBC-01	First Class B.Sc with Mathematics, Physics & Chemistry from a recognized University/ Institution
15	Technical Assistant (Automobile Engineering with LVD Licence)	01	SC-01	 First Class Diploma in Automobile Engineering from a recognized State Board/ University/ Institution. Valid Light Vehicle Driving licence.
16	Technical Assistant (Chemical Engineering)	03	UR-02 ST-01	First Class Diploma in Chemical Engineering from a recognized State Board/ University/Institution.
17	Technical Assistant (Electronics & Communications Engineering)	06	UR-03 OBC-01 SC-01 ST-01 (Out of the above 01 post is identified for PWD-LD/CP)	First Class Diploma in Electronics & Communications Engineering from a recognized State Board/ University/Institution.
18	Technical Assistant (Electrical/ Electrical & Electronics Engineering	02	UR-02	First Class Diploma in Electrical/ Electrical & Electronics Engineering from a recognized State Board/ University/ Institution.
19	Technical Assistant (Mechanical Engineering)	06	UR-03 OBC-03	First Class Diploma in Mechanical Engineering from a recognized State Board/ University/ Institution.
20	Technical Assistant (Mechanical Engineering with R & AC as one of the subject)	01	OBC-01	First Class Diploma in Mechanical Engineering with R & AC as one of the subject from a recognized State Board/ University/Institution.
21	Technical Assistant (Photography)	01	ST-01	First Class Diploma in Photography/ Cinematography from a recognized State Board/ University/Institution.
22	Technical Assistant (Computer Science and Engineering)	01	OBC-01	First Class Diploma in Computer Science and Engineering from a recognized State Board/ University/ Institution.

UR-Un-reserved, OBC-Other Backward Classes, SC-Scheduled Caste, ST-Scheduled Tribe, PWD -Person with Disability and LD/CP - Locomotor Disability /Cerebral Palsy.

Pay & Allowances and Age Limit:

Name of the post	Pay Band & Grade Pay	Approximate gross emoluments	Age Limit (as on 25.08.2016)
Scientific Assistant		38,565/- pm	18-35 years
Technical Assistant	Pay Band 9300-34,800/- & Grade Pay `4600/-		

Selection Process:

The mode of selection will be written test and skill test with curriculum based. The qualification prescribed is the minimum requirement and possession of the same does not automatically make the candidates eligible to be called for written test and skill test. There will be an initial screening, based on the academic performance and other parameters given in the online applications and only those screened-in candidates will be called for written test. Those who qualify in the written test will have to appear for Skill test.

The final selection will be done amongst qualified candidates, purely based on the scores obtained by them in the written test. From amongst candidates who qualify in the Skill test, with minimum 60% marks, empanelment shall be done in the order of marks obtained in the written test. Skill test, wherever prescribed will be purely on 'go-no-go' basis and marks obtained in the skill test shall not be considered for selection. In case of a tie in written test scores, the academic scores of the notified qualification shall be the tie breaker.

How to apply: Interested candidates may visit our website http://sdsc.shar.gov.in/ for the detailed advertisement. Applications will be received on-line only. The site will remain open from 06.08.2016 (1000 Hours) to 25.08.2016 (1700 Hours) for registering the application.

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

> Join SDSC SHAR and shape your career. Share your knowledge with talented scientific community. Support in National Development.