



**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/01/2014**

**Dated: 16.04.2014**

SDSC SHAR invite applications for the following posts:

Post No.	Name of the Post	No. of posts	Essential Qualifications & Experience
01	<b>Medical Officer 'SD' (Physician)</b>	01	M.D/D N B in General Medicine/ Internal Medicine recognised and registered with Medical Council of India. Experience in Cardiology and ICU/CCU is preferable.
02	<b>Medical Officer 'SC' (Gynaecology) (Lady candidates preferred)</b>	01	M.B.B.S + Diploma in Obstetrics & Gynecology (Two years duration) recognised and registered with Medical Council of India.
03	<b>Medical Officer 'SC' (Paediatrics)</b>	02	M.B.B.S + Diploma in Paediatrics (Child Health) (Two years duration) recognised and registered with Medical Council of India.
04	<b>Scientist/Engineer 'SC' (Industrial Engineering)</b>	02	M.E/M.Tech/M.Sc(Engg.) or equivalent in Industrial Engineering in First class with an aggregate minimum of 60% (average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale or equivalent with pre-eligibility qualification of B.E/B.Tech/B.Sc(Engg.) or equivalent in Mechanical Engineering in First class with an aggregate minimum of 65% (Average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale.
05	<b>Scientist/Engineer 'SC' (Industrial Engineering)</b>	01	M.E/M.Tech/M.Sc(Engg.) or equivalent in Industrial Engineering in First class with an aggregate minimum of 60% (average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale or equivalent with pre-eligibility qualification of B.E/B.Tech/B.Sc(Engg.) or equivalent in Mechanical/Chemical Engineering in First class with an aggregate minimum of 65% (Average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale.
06	<b>Scientist/Engineer 'SC' (Structural Engineering)</b>	01	M.E/M.Tech/M.Sc(Engg.) or equivalent in Structural Engineering in First class with an aggregate minimum of 60% (average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale or equivalent with pre-eligibility qualification of B.E/B.Tech/B.Sc(Engg.) or equivalent in Mechanical/Civil Engineering in First class with an aggregate minimum of 65% (Average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale.
07	<b>Scientist/Engineer – 'SC' (Human Resources)</b>	01	B.E/B.Tech/B.Sc(Engg.) or equivalent in any discipline in First class with an aggregate minimum of 65% (Average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale with MBA (Human Resources) in first class.
08	<b>Scientist/Engineer 'SC' (Chemical)</b>	02	B.E/B.Tech/B.Sc(Engg.) or equivalent in Chemical Engineering in First class with an aggregate minimum of 65% (Average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale.
09	<b>Scientist/Engineer 'SC' (M.Sc. Chemistry [General])</b>	01	M.Sc. Chemistry (General) in First class or equivalent with B.Sc. Chemistry, Mathematics & Physics in First class. Experience in Quality Assurance/Production in a Chemical Industry is preferable.
10	<b>Scientist/Engineer 'SC' (M.Sc. Organic/ Analytical Chemistry)</b>	01	M.Sc. Organic/Analytical Chemistry in First class or equivalent with B.Sc. Chemistry in First class with Mathematics/Physics/Computer Science /Geology as any other two subjects. <b>Desirable:</b> One or more years of experience in handling of latest Spectroscopy & Chromatography equipments in Chemical Analysis Labs.
30	<b>Scientist/Engineer 'SC' (Industrial Safety)</b>	01	M.E/M.Tech/M.Sc(Engg.) or equivalent in Industrial Safety in First class with an aggregate minimum of 60% (average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale or equivalent with pre-eligibility qualification of B.E/B.Tech/B.Sc(Engg.) or equivalent in Mechanical/Chemical Engineering in First class with an aggregate minimum of 65% (Average of all semesters) or CGPA/CPI grading of 6.5 on a 10 point scale.

**Note:** 1. Vacancies indicated above are provisional and may be increased or decreased depending on the actual requirement of the Organisation.

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

General conditions/Instructions:

1. Age limit: 18-40 years for Medical Officer 'SD' and 18-35 years for Scientist/Engineer 'SC'/ Medical Officer 'SC' as on 30.05.2014  
Ex-servicemen and Persons With Disabilities (PWD) are eligible for upper age relaxation as per Government of India Orders.  
For PWD persons, orders on reservation to the extent applicable will be extended for the above posts.

2. Pay and Allowances:

Approximate gross emoluments at the minimum of the Grade as on date are as follows:

Name of the Post	Pay Band & Grade Pay	Approximate gross emoluments
Medical Officer 'SD'	Pay Band ₹15600-39100/- & Grade Pay ₹6600/- + NPA+ Incentive	₹64,896/-
Medical Officer 'SC'	Pay Band ₹15600-39100/- & Grade Pay ₹5400/- + NPA	₹52,500/-
Scientist/Engineer 'SC'	Pay Band ₹15600-39100/- & Grade Pay ₹5400/-	₹42,000/-

Interested candidates may visit our website [www.shar.gov.in](http://www.shar.gov.in) for detailed information, application format and guidelines. Applications will be received **on-line only**. The site will remain open from 10.05.2014 (1000 Hours) to 30.05.2014 (1700 Hours) for registering the application. After on-line submission, the printed on-line application (confirmatory copy of application) along with the attested copies of the certificates should reach Administrative Officer, Recruitment Section, Satish Dhawan Space Centre SHAR, Sriharikota – 524 124, Sri Potti Sriramulu Nellore District, Andhra Pradesh on or before 09.06.2014, failing which, your Candidature will not be considered.

✦ **Important Dates to Remember:**

Opening Date for On-line Registration : 10.05.2014 1000 Hours  
Closing Date for On-line Registration : 30.05.2014 1700 Hours  
Closing Date for Receiving Printed Application by Ordinary Post: 09.06.2014 1700 Hours

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