

F. No. D.21013/03/2020-DC
Government of India
Directorate General of Health Services
Central Drugs Standard Control Organization
(Administration Division)

FDA Bhavan, Kotla Road
New Delhi
Dated: 07.01.2022

Vacancy Notice

Central Drugs Standard Control Organization headed by Drug Controller General (India), a Subordinate office of the Directorate General of Health Services under the Ministry of Health & Family Welfare, has the vacancies against various outsourced positions as per details shown below:-

S.No.	Name/No. of positions	Remuneration (Rs.)	Sanctioned upto	Prescribed Qualification, experience, etc.
(i)	Senior Research Scientist - 01	80,000/-	31.03.2022	As given in Annexure - I of this Notice.
(ii)	Research Scientist - 02	50,000/-	31.03.2022	
(iii)	Technical Data Associates (Pharmacovigilance) -01	50,000/-	31.07.2022	
(iv)	Senior Technical Data Associates -07	44,100/-	31.03.2022	
(v)	Technical Data Associates - 02	33,600/-	31.03.2022	
(vi)	Technical Data Associates (IT) -01	33,600/-	31.03.2022	

2. All positions mentioned above are to be filled up through M/s Gaurisha Facilities Management Pvt. Ltd., the outsourcing agency approved for the purpose. The address, etc. of the agency are as under:-

M/s Gaurisha Facilities Management Pvt. Ltd.
519, 5th Floor, Tower-B, I Thum Tower,
Business Centre, A-40, Sector - 62,
Noida (U.P)
Mob. No. 9311410966
hr@gaurishafacilities.com, hr@saicommunication.co.in

3. The number of vacancies as shown above may vary.

4. The candidates who are interested to be considered and meet the qualification, experience, etc. prescribed in Annexure -I may apply to the said agency directly latest by 22.01.2022.

By Order

Drug Controller General (India)

Annexure to CDSCO's Vacancy Notice dated 07.01.2022

(i) Sr. Research Scientist : Rs. 80,000/- p.m.

Qualification : B. Tech/B.E in Electrical/Instrumentation/Clinical/Biomedical Engineering/Biotechnology from recognized Institute/University; Post Graduation or Advanced Post Graduate Diploma in similar discipline would be desirable. In addition, M. Pharm, M.S in Medical Devices Technology.

Experience : Working in Medical Devices manufacturing/Medical Devices research/medical devices testing laboratory for minimum period of 05 years.

(ii) Research Scientist : Rs. 50,000/- p.m.

Qualification : B.Tech/B.E in Electrical/Instrumentation/Clinical/Biomedical Engineering/Biotechnology from recognized Institute/University; Post Graduation or Advanced Post Graduate Diploma in similar discipline would be desirable. In addition, M.S in Medical Devices Technology and M. Pharm.

Experience : Working in Medical Devices manufacturing/Medical Devices research/medical devices testing laboratory for minimum period of 02 years.

(iii) Technical Data Associates (Pharmacovigilance) - Rs. 50,000/- p.m.

Qualification: M. Pharm (Pharmacology) from a recognized University having two years experience in the area of pharmacovigilance programme of India. Preferably the candidate shall have knowledge on electronic clinical pharmacovigilance data management. In addition, Pharm. D also to be included.

Experience: Minimum 02 year's experience in the capacity of teaching and/or pharmacovigilance activities in Institutions and/or companies.

(iv) Sr. Technical Data Associates : Rs. 44,100/- p.m.

Sr. Technical Data Associates for Medical Devices:

Qualification : B. Tech/M. Tech in Clinical/Biomedical Engineering/Bio-technology, or M.Sc., Ph. D in Molecular Biology/Biochemistry/Bio-Technology, or BDS/M.D. in Clinical Pharmacology. In addition, M.S in Medical Devices Technology .

Experience : Working in Medical Device manufacturing/Research/Testing for minimum period of two year.

For other Sr. Technical Data Associates :

Qualification : B. Tech/M. Tech in Clinical/Biomedical Engineering/Bio-technology, or M.Sc., Ph. D in Molecular Biology/Biochemistry/Bio-Technology, or BDS/M.D. in Clinical Pharmacology. In addition, M.S in Medical Devices Technology/ M. Pharmacy/Pharm. D with 03 year's Industrial experience in R & D Manufacturing, Testing and Regulatory affairs.

(v) Technical Data Associates (TDA) - Rs. 33,600/- p.m.

TDA for Medical Devices :

Qualification & Experience : The candidate should be B. Tech/M.Tech in Clinical/Biomedical Engineering/Bio-technology, M.S in Medical Devices Industry, preferably with 01 year Industrial experience in Medical Device Technology. The candidate should also have sound knowledge of computer operation. Preference will be given to candidates having experience in manufacturing/testing of drugs/drugs regulatory affairs.

For Other TDAs :

Qualification & Experience : The candidate should be M.S in Pharmaceutical Sciences, B. Pharmacy or M.Sc. in Biochemistry, Pharmaceutical Chemistry/Microbiology/Biotechnology. The candidate should also have sound knowledge of computer operation. Preference will be given to candidates having experience in manufacturing/testing of drugs/drugs regulatory affairs.

(vi) Technical Data Associates (IT) : Rs. 33,600/- p.m.

Qualification : B. Tech in Computer Science and Engineering/Information Technology or Advance Post Graduate in similar discipline would be desirable. The candidate should have skill set CCNA, CCIE (Security), CCNP.

Experience: Having experience of 01-02 years with specialization in Networking.