

Details of Manpower Recruitment

S.No.	Name of the Post	Emolument & Age	No. of Posts	Qualification/Experience	Place of Posting	Nature of Duties
1.	Pharmacopoeial Associate Grade I	Rs. 35.000/- PM	01	<u>Essential Qualification</u> • Master's Degree in Biotechnology, Molecular Biology, Cell Biology, Genetic Engineering, Pharmaceutical Biotechnology, Life Sciences, Genomics, Pharmacy (M.Pharm), Regulatory Sciences, or equivalent from a recognized University/Institute. <u>Essential Experience</u> • Minimum 1 years of experience in Cell and Gene Therapy (CGT), Advanced Therapy Medicinal Products (ATMPs), regenerative medicine, tissue-engineered products, stem cell products, viral vector-based products, gene-editing technologies, or related biological products. • Experience in preparation, review, or implementation of quality standards, specifications, analytical methods, regulatory dossiers, pharmacopoeial monographs, or guidelines related to CGT products. • Working knowledge of national and international regulatory frameworks including CDSCO, ICH, WHO, US FDA, EMA, USP,	Indian Pharmacopoeia Commission, Sector-23, Raj Nagar, Ghaziabad	• Development and revision of Indian Pharmacopoeia standards such as general requirements, monographs and general chapters related to Cell and Gene Therapy Products. • Review of national and international guidelines, pharmacopoeial texts, and regulatory requirements. • Coordination with Expert Working Groups and stakeholders. • Scientific literature review and analysis for emerging CGT technologies. • Support analytical method development, verification, and standard-setting activities.

				EP, and other relevant pharmacopoeias. • Experience in analytical characterization and quality evaluation of CGT products. <u>Desirable Experience</u> • Experience in drafting pharmacopoeial monographs, general chapters, guidance documents, or regulatory standards. • Experience in viral vector characterization, cell-based assays, molecular biology techniques, next-generation sequencing (NGS), flow cytometry, qPCR/ddPCR, potency assays, and sterility/mycoplasma testing. • Publications, patents, or research work related to CGT products.		
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1. Interested candidates should submit their application online through Google form with the following link:

<https://docs.google.com/forms/d/1hT0gloGjFU4m0NkLlSFN1YWJyabsvEq0K3flkR1CMFo/preview>

No other mode of submission of application form will be accepted. The last date of submitting the application form is **20th August 2026 closing hour 5.30 PM.**