

Details of Manpower Recruitment						
S. No.	Name of the Post	Emolument	Place of Posting	No. of Post	Qualification/Experience	Nature of Duties
1.	Pharmacopoeial Associate Grade-1	Rs 35000/PM	Indian Pharmacopoeia Commission	01	<u>Essential Qualification</u> • Master's Degree in Pharmaceutical Sciences/Pharmaceutical Chemistry/Medicinal Chemistry/Pharmaceutical Analysis/Pharmaceutical Biotechnology or equivalent from a recognized University/Institute • M.Sc. in Radiochemistry/ Chemistry/Nuclear Chemistry/Medical Physics. <u>Essential Experience</u> • 1 year experience in the field of radiopharmaceuticals/drugs in a recognized institution, nuclear medicine department/ cyclotron facility/ radio-pharmacy laboratory/ research organization, or pharmaceutical industry/ laboratory. <u>Desirable Experience</u> • Experience in the preparation, quality control, validation, and regulatory aspects of diagnostic and/or therapeutic radiopharmaceuticals/ drugs.	• Development, revision, and Upgradation of radiopharmaceutical monographs and general chapters for inclusion in the Indian Pharmacopoeia. • Review of national and international guidelines, pharmacopoeial texts, and regulatory requirements. • Preparation of technical reports, draft monographs, and supporting documents. • Review of Scientific literature and preparation of manuscript related to radiopharmaceutical preparations. • Coordination with Expert Working Groups and stakeholders. • Any other work assigned related to Pharmacopoeial standard setting and radiopharmaceutical quality assurance.

				• Working knowledge of analytical techniques such as HPLC, GC, gamma spectrometry, radionuclidic and Radiochemical purity testing. • Knowledge of GMP, Pharmacopoeial requirements, and national and international regulatory frameworks including CDSCO, ICH, WHO, US FDA, EMA, USP, EP, and other relevant pharmacopoeias. • Publications in peer-reviewed journals related to radiopharmaceuticals, nuclear medicine, radiochemistry, or pharmaceutical quality assurance. Preferred Competencies • Scientific writing and technical documentation. • Data analysis and interpretation. • Proficiency in MS Office and scientific software. • Good communication and coordination skills.	
--	--	--	--	---	--

1. Interested candidates should submit their application online through Google form with the following link:

<https://docs.google.com/forms/d/e/1FAIpQLSeTGvTAMiVE8dobe3teGtSuEJrvMqoW7Igg6jsDNmMzLrWzlw/viewform?usp=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.**

