



**NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH
HYDERABAD**

Mentor Institute: CSIR-Indian Institute of Chemical Technology, Hyderabad

National Institute of Pharmaceutical Education & Research (NIPER), Hyderabad (Established in the year 2007) is a prestigious educational institution of national importance under the aegis of Dept. of Pharmaceuticals, Ministry of Chemicals & Fertilizers, Government of India. NIPER, Hyderabad conducts courses in MS (Pharmacy) for two years in Pharmaceutical Sciences. Students are selected through a national entrance test. Research opportunities also exist for those who would like to pursue their Doctoral Degree. The Institute is mentored by CSIR-Indian Institute of Chemical Technology, Hyderabad a leader in Chemical Technology well known all over the world.

NIPER is now inviting applications for faculty positions on contractual basis initially for a period of one year which are likely to continue based on the performance of the candidate. Candidates will be paid handsome consolidated emoluments.

RECRUITMENT FOR FACULTY POSITIONS AT NIPER, HYDERABAD

MBA (PHARMACEUTICAL MANAGEMENT)

Name of the Position	No. of Positions	Age Limit (Yrs)	Rate of Consolidated remuneration/ month	Minimum Educational qualifications / skills/experience required for eligibility
Professor	1	55	Rs.75000/- + TA	<p>Ph.D in Management with 1st Class or equivalent at the preceding degree (M.B.A (Pharm) / M.B.A. with U.G. in Science/ M.B.A. with U.G. in commerce having Pharma Industrial/ Research experience) with good academic record.</p> <p>10 years post Ph.D experience in Teaching / Industrial/ Research experience out of which at least 5 years should be at the level of Associate Professor at P.G level in Academic / Research Institutes</p> <p>Strong background in applying various management principles to production in pharmaceutical industry. Specialization in Marketing, International business, Regulatory / Human Resource Management from a reputed Management Institute/ University with Pharmacy background is desirable.</p>
Associate Professor	1	50	Rs.65000/-+ TA	<p>Ph.D in Management with 1st Class or equivalent at the preceding degree (M.B.A (Pharm) / M.B.A. with U.G. in Science/ M.B.A. with U.G. in commerce having Pharma Industrial/ Research experience) with good academic record.</p> <p>5 years post Ph.D experience as above of which 3 years should be at the level of Assistant Professor at PG level in Academic / Research Institutes</p> <p>Strong background in applying various management principles to production in pharmaceutical industry. Specialization in Marketing, International business, Regulatory / Human Resource Management from a reputed Management Institute/</p>

				University with Pharmacy background is desirable.
Assistant Professor	2	45	Rs.50,000/-+ TA	<p>Ph.D in Management with 1st Class or equivalent at the preceding degree (M.B.A (Pharm) / M.B.A. with U.G. in Science/ M.B.A. with U.G. in commerce having Pharma Industrial/ Research experience) with good academic record.</p> <p>1 year post Ph.D experience at the level of Lecturer / Assistant Professor at PG level / Industrial / post doc research experience. Pharmacy background is desirable.</p> <p>Strong background in applying various management principles to production in pharmaceutical industry. Specialization in Marketing, International business, Regulatory or Human Resource Management from a reputed Management Institute/ University with Pharmacy background is desirable.</p> <p>Experience in Training and Placement activities is preferable.</p>
*Lecturer	1	35	Rs.40,000/-+ TA	<p>Masters degree in Management (M.B.A (Pharm) / M.B.A. with U.G. in Science/ M.B.A. with U.G. in commerce) with 1st class or equivalent and having Pharma Industrial/ Research experience) with good academic record.</p> <p>3 years experience at the level of Lecturer at PG level/ Industrial /Research. Pharmacy background is desirable.</p> <p>Strong background in applying various management principles to production in pharmaceutical industry. Specialization in Marketing, International business, Regulatory or Human Resource Management from a reputed Management Institute/ University with Pharmacy background is desirable.</p>

*This position may be filled only if no suitable candidate is available for Assistant Professor

MS (PHARM) PHARMACOLOGY AND TOXICOLOGY

Name of the Position	No. of Positions	Age Limit (Yrs)	Rate of Consolidated remuneration/ month	Minimum Educational qualifications / skills/experience required for eligibility
Professor/ Associate Professor	1	55/50	Rs.75000/- + TA /Rs.65,000/-+ TA	<p>Ph.D with 1st class or equivalent at the preceding degree (MS Pharm/ M Pharm) in Pharmacology and Toxicology with good academic record.</p> <p>10 years post Ph.D experience in Teaching / Industrial/ Research experience out of which at least 5 years should be at the level of Associate Professor at P.G level in Academic / Research Institutes for Professor.</p> <p>5 years post Ph.D experience in Teaching / Industrial/ Research experience out of which at least 3 years should be at the level of Assistant Professor at P.G level in Academic / Research Institutes for Associate professor.</p> <p>Strong background in molecular and cellular approach in testing new chemical entities in different therapeutic areas. Development of new vitro and animal models exposure to regulatory toxicology/histopathology and experience in interpretation of data from laboratory animal studies and experience in electrophysiology & clam techniques is desirable.</p>

MS (PHARM) REGULATORY TOXICOLOGY

Name of the Position	No. of Positions	Age Limit (Yrs)	Rate of Consolidated remuneration/ month	Minimum Educational qualifications / skills/experience required for eligibility
Assistant Professor	2	45	Rs.50,000/-+ TA	<p>Ph.D with 1st class or equivalent at the preceding degree (MS Pharm/ M Pharm) in Regulatory Toxicology/ Pharmacology and Toxicology with good academic record.</p> <p>1 year post Ph.D experience at the level of Lecturer / Assistant Professor at PG level / Industrial /research/post doc experience.</p> <p>Strong background in the area of regulatory toxicology, experimental pharmacological techniques and histopathology and immunohistochemistry, <i>in vivo</i> and <i>in vitro</i> techniques for assessment of toxicity. Publications in peer reviewed journals of high impact factor are desirable.</p>
*Lecturer	1	35	Rs.40,000/-+ TA	<p>1 class MS Pharm/ M Pharm in Regulatory toxicology/ Pharmacology and Toxicology with a good academic record.</p> <p>3 years experience at the level of lecturer at PG level / Industrial /research experience. Good academic record and experience in research/ industrial research (at PG level) with strong background in the area of Regulatory Toxicology, Experimental Pharmacological Techniques including Histopathology and Immunohistochemistry, <i>in vivo</i> and <i>in vitro</i> techniques for assessment of toxicity. Publications in peer reviewed journals of high impact factor are desirable.</p>

*This position may be filled only if no suitable candidate is available for Higher Positions.

M. Tech (PHARM) PROCESS CHEMISTRY

Name of the Position	No. of Positions	Age Limit (Yrs)	Rate of Consolidated remuneration/ month	Minimum Educational qualifications / skills/experience required for eligibility
Associate/ Assistant Professor	3	50/45	Rs.65,000/-+ TA Rs.50,000/-+ TA	<p>Ph.D with 1st class or equivalent at the preceding degree (MS Pharm/ M Pharm/M.Sc/M.Tech) in Process Chemistry/Chemical Engineering/Bioprocess Chemistry/Biochemical Engineering.</p> <p>5 years post Ph.D experience in Teaching / Industrial/ Research experience out of which at least 3 years should be at the level of Assistant Professor at P.G level in Academic / Research Institutes for Associate professor.</p> <p>1 year post Ph.D Research/ Teaching/ Industrial R&D experience in the relevant area for Assistant Professor.</p> <p>Strong background in teaching and carry out the research work in the field of bioprocess technology, such as industrial important microbial metabolites (e.g., Baker's yeast, ethanol, polysaccharides nucleosides, etc.); enzyme technology; immobilized enzyme engineering. Also ability to teach and work in the area of Biochemical engineering like kinetics of microbial growth, agitation and aeration, sterilization and control of bioprocess scale-up techniques. Drugs and pharmaceutical industry, synthetic bulk drug technology and experience in handling pilot plant studies.</p>

GENERAL CONDITIONS

1. Director, CSIR-IICT (Mentor Institute for NIPER, Hyderabad) reserves the right to relax any of the criteria for selection, in case candidate is meritorious and experienced.
2. Preference will be given to those who are working as Lecturers/Assistant Professors/ Associate Professors in P.G. Colleges.
3. In case suitable candidates are not available for the positions, the positions will be filled in lower positions i.e. associate Professor / Lecturer with appropriate emoluments.
4. Age is relaxable in respect of SC/ST/OBC as per rules and regulations and in case of exceptionally meritorious and retired professors from Universities/Govt P.G. Colleges (upto 65 years)
5. Mere eligibility will not entitle any candidate for being called for interview, the Institute reserves the right to place reasonable limits on the total number of candidates to be called for interview.
6. Institute reserves the right to withdraw advertised post(s) at any time without assigning any reason. Institute also reserves the right to fill (either in the same position or downgraded position) or not to fill any post(s) and its decision in this regard shall be final
7. Incomplete application or without relevant supporting enclosures (self attested copies of degree / marks sheets / experience certificate, reprint of important publications etc.) will be outrightly rejected.
8. Candidates shall have to produce original testimonials at the time of interview, failing which the interview will not be allowed.
9. Higher pay will be considered for the experienced candidates.

Candidates who fulfill the above requirements may download the **application form** from our websites www.iictindia.org or www.niperhyd.ac.in and submit the application duly filled in, supported by one set of attested copies of Certificates of educational qualification, age, experience, category (SC/ST/OBC), passport size photograph, etc. to **Recruitment Section, CSIR-Indian Institute of Chemical Technology, Tarnaka, Hyderabad – 500007** on or before **26.07.2013**.

Note: These positions are purely temporary, contractual and can be terminated at any time.



(Y. RAMAKRISHNA)
Controller of Administration
(For & on behalf of NIPER Hyderabad)



राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान
NATIONAL INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
NIPER HYDERABAD



Mentor Institute

INDIAN INSTITUTE OF CHEMICAL TECHNOLOGY, HYDERABAD

Application for _____

Name of the Candidate :
(in block letters)

Father's/Husband's Name :

Date of Birth :

Category :
(UR/SC/ST/OBC/PH & Women)

Address for correspondence :
with Mobile No. & E-mail ID

Affix Your
Recent
Passport Size
Color
Photograph

Academic Qualifications:

Sl.No.	Qualification	Board/ University	Subjects	Class & Percentage	Year of passing

Experience if any :

Are you related to any CSIR/IICT/NIPER employee?:
If so, the name and relationship thereof

I understand that the engagement is purely temporary and I here by declare that the information furnished is correct and complete to the best of my knowledge & belief.

Signature of the candidate
Date:

Note: Candidates should enclose all the attested photo copies of the certificates along with the application.