



हाफकिन प्रशिक्षण, संशोधन व चाचणी संस्था,

डॉ. आचार्य दोंदे मार्ग, परळ, मुंबई - ४०० ०१२.

महाराष्ट्र शासन अनुदानित सोसायटीज अॅक्ट १८६० अधिनियमान्वये नोंदणी कृत स्वायत्त संस्था
भारत सरकार, विज्ञान व प्रौद्योगिकी मंत्रालय, मान्यता प्राप्त वैज्ञानिक आणि औद्योगिक संशोधन संस्था.

दूरध्वनी क्र. (०२२) २४१६ ०९६१/०२२ २४१६ ०९६२/०२२ २४१६ ०९४७: फॅक्स: (०२२) २४१६ १७८७

ईमेल : haffkineinstitute@gmail.com संकेत स्थळ : www.haffkineinstitute.org

No. HITRT/MO/Notification

Date : 25/1/2011

Applications are invited on blank paper for the following posts in the Institute on contract basis for the tenure of 1 year. The applicant should write his/ her full name, address, date of birth, educational qualification, experience, tel. no., Mobile no. in the application form. He should attach copies of all testimonials with the application with copy of CV and submit the same in person on or before 11/2/2011. If found eligible, the candidate will be called for interview.

Sr.	Designation of the post	No. Of post	Consolidated Remuneration
1	Assistant Director	3	Rs. 35,000/-
2.	Senior Scientific Officer	3	Rs. 30,000/-
3.	Scientific Officer	4	Rs. 25,000/-

Persons retired from Government / Semi Government service are also eligible to apply for the above posts. The number of vacancies may vary as per prevailing conditions.

**Director,
Haffkine Institute, Mumbai.**

Educational Qualification & Other Requirements.

1. Assistant Director : Human Pharmacology, Bio-availability, & Toxicology / Clinical Pathology, Biochemistry/ Epidemiology & Zoonosis.

Educational Qualifications : A Postgraduate Degree in Life Sciences including Medical Sciences and a doctoral Degree either in Bacteriology and Virology, Clinical Pathology and Biochemistry, Human

Pharmacology and Toxicology, Epidemiology and Zoonosis (Biology / Entomology / Parasitology / Microbiology / Veterinary Sciences).

Experience : The candidate should have at least 5 years of Research and Teaching experience.

Research Tract Record : The candidate should have published 5 original research papers in indexed Scientific Journals.

Preference : Preference shall be given to the candidates already recognized as Postgraduate Teacher of a recognized University.

2. Senior Scientific Officer : (Pharmacology, Clinical Pathology, Organic Chemistry)

2.1) Department of Pharmacology

A post graduate degree in Pharmacology or M. Pharms (Pharmacology) or M.Sc. (Applied Biology) of a statutory University and experience in Pharmacology for not less than 5 years acquired thereafter, Or M.B.B.S. degree of a statutory University or any other qualification specified in the first of second schedule to the Indian Medical Council Act 1956 and a post graduate degree in Pharmacology and experience in Pharmacology for not less than three years acquired thereafter.

Preference will be given to the candidates who have to their credit research work of merit in Pharmacology published in scientific journals.

2.2) Department of Clinical Pathology

A doctorate in Pathology and Bacteriology or Microbiology of a statutory University or the M.B.B.S. degree of a statutory University or any other qualification specified in the first or second schedule to the Indian Medical Council Act, 1956 and a postgraduate degree in Pathology and Microbiology or a Statutory University and experience in Medical Bacteriology or Clinical Pathology for not less than three years acquired thereafter

or

(2) a postgraduate degree in Pathology and Microbiology or a statutory University and experience in Medical Bacteriology or Clinical Pathology for not less than five years acquired thereafter.

Preference will be given to the candidates who have to their credit research work of merit in Clinical Pathology published in scientific journals.

2.3) Department of Chemotherapy : (Organic Chemistry)

A postgraduate degree in Organic Chemistry or B.Sc. (Tech.) Degree or M. Pharma. in Pharmaceuticals and Fine Chemicals of a statutory University and experience in the synthesis, analysis and screening of Organic Compounds of Medicinal value and/or testing and screening of Medicinal Chemotherapeutic drugs for not less than five years acquired thereafter.

Preference will be given to the candidates who have to their credit original research work in Organic Chemistry in relation to analysis published in scientific journals.

3) Scientific Officer :

3.1) Department of Pharmacology (Organic Chemistry)

(i) A Postgraduate Degree in Organic Chemistry or Pharmacy (Pharmaceutical Chemistry) or B.Sc. (Tech.) Degree in Pharmaceuticals and Fine Chemicals from a statutory University.

OR

B. Pharm. Degree of Statutory University

OR

B.Sc. Degree of a Statutory University with Chemistry as one of the main subjects.

(ii) Training or practical experience in analysis of drugs by Chemical methods in a good Laboratory for not less than a) One year for a postgraduate degree holder or b) Two years for B. Pharm. degree holder or c) Four years for B.Sc. degree holder acquired after obtaining the qualifications mentioned in item (i) above

Desirable: -

Research work in the field of Biochemistry or Physiological Chemistry or Applied Biology (Biochemical Problem) (Published or to be published)

3.2) Department of Pharmacology (Biochemist) (Medicinal Plant)

(i) A Postgraduate Degree in Organic Chemistry or Biochemistry or Applied Biology (Bio-Chemistry) or B.Sc. (Tech.) Degree in Pharmaceuticals and Fine Chemicals from a statutory University.

OR

B. Pharm. Degree of Statutory University

OR

B.Sc. Degree of a Statutory University with Chemistry as one of the main subjects.

(ii) Training or practical experience in research in Biochemistry or Physiology Chemistry in a good Laboratory for not less than a) One year for a post graduate degree holder or b) Two years for B. Pharm. degree holder or c) Four years for B.Sc. degree holder acquired after obtaining the qualifications mentioned in item (i) above

Desirable: -

Research work in the field of Biochemistry of Physiological Chemistry or Applied Biology (Biochemical Problem) (Published or to be published)

3.3) Department of Zoonosis (Herpetology)

(i) M.Sc. in Zoology or Microbiology or Applied Biology or Veterinary Science of a statutory University.

OR

B. Sc. in Veterinary Science or B. V.Sc. of Statutory University

OR

B.Sc. of a Statutory University with Zoology or Microbiology as one of the main subjects.

(ii) Training or practical experience in Zoology or Microbiology for not less than a) One year for M. Sc. degree holder or b) Two years for B. Sc. in Veterinary Science degree holder or c) Four years for B.Sc. degree holder acquired after obtaining the qualifications mentioned in item (i) above

Desirable: -

- i) Experience in handling maintenance and of laboratory animals ; or
- ii) Knowledge and experience of handling venomous animals ; or
- iii) Published research work in Microbiology or Zoology or Applied Biology or Veterinary Science.

3.4) Department of Chemotherapy (Microanalyst)

(i) A Postgraduate Degree in Chemistry or Pharmacy (Pharmaceutical) or B.Sc. (Tech.) Degree in Pharmaceuticals and Fine Chemicals from a statutory University.

OR

B. Pharm. Degree of Statutory University

OR

B.Sc. Degree of a Statutory University with Chemistry as one of the main subjects.

(ii) Training or practical experience in analysis of organic compounds of possible therapeutic value and/or experience in independent elemental microanalysis for a period of not less than a) One year for a postgraduate degree holder or b) Two years for B. Pharm. degree holder or c) Four years for B.Sc. degree holder acquired after obtaining the qualifications mentioned in item (i) above

Desirable: -

Research work in the field of Micro-analysis and Analytical Chemistry (Published or to be published)

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