Invites applications from Indian Nationals for the following posts:

1. Professor of Microbiology
2. Professor of Pathology
3. Professor/Scientists—G (Division of Cellular and Molecular Cardiology)
4. Deputy Medical Superintendent
5. Associate Professor for Health Science Studies
6. Registrar
7. Assistant Professor of Radiology
8. Assistant Professor of Anaesthesia
9. Assistant Professor of Neurosurgery
10. Assistant Professor of Cardiology
11. Assistant Professor/Scientist—D (Division of Cellular and Molecular Cardiology)
12. Scientist/Engineer—D (Technology Transfer Division)
13. Nursing Superintendent
14. Administrative Officer Grade—I

<table>
<thead>
<tr>
<th>Post</th>
<th>Scale of pay</th>
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<tbody>
<tr>
<td>1–3</td>
<td>Rs 5900–7300</td>
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<tr>
<td>4</td>
<td>Rs 5100–6300</td>
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<tr>
<td>5</td>
<td>Rs 4100–5300</td>
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<tr>
<td>6</td>
<td>Rs 3700–5000</td>
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<tr>
<td>7, 8, 9, 10, 11, 12</td>
<td>Rs 3500–4500</td>
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<tr>
<td>13, 14</td>
<td>Rs 2200–4000</td>
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</tbody>
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Maximum age limit as on 30 June 1993

Post sl. nos.

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<thead>
<tr>
<th>Post sl. nos.</th>
<th>Age limit</th>
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<tbody>
<tr>
<td>1–3</td>
<td>50 years</td>
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<tr>
<td>4</td>
<td>45 years</td>
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<tr>
<td>5, 6, 13, 14</td>
<td>45 years</td>
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<tr>
<td>7, 8, 9, 10, 11, 12</td>
<td>40 years</td>
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**Post 1. PROFESSOR OF MICROBIOLOGY**

**Qualification and experience**

MD/Ph D/FRCP (C)/American Speciality Board Certification/DNB in the speciality.

**Experience**

14 years of teaching and or research experience after obtaining the prescribed qualification.

**Desirable**

Experience in administration of Departmental work and research programmes
Post 2. PROFESSOR OF PATHOLOGY

Qualification

2. MD/Ph.D./FRCP (C)/American Speciality Board Certification/Diploma of the National Board in the speciality.

Experience

14 years teaching and/or research experience after obtaining the prescribed qualification.

Desirable

Experience in administration of Departmental work and research programmes.

Post 3. PROFESSOR/SCIENTIST G

Qualification

1. A medical qualification included in Indian Medical Council Act, 1956.
2. MD/Ph.D./FRCP (C)/American Speciality Board Certification/Diploma of the National Board in Pathology.

Experience

Experience in basic cardiac research and in teaching and guiding post-graduates for not less than 14 years after the prescribed postgraduate qualification.

OR

Ph.D in life sciences from any university in India/abroad recognized by the Institute. Not less than 14 years experience in basic research on cardiac problems and teaching/guiding of postgraduates in research.

Post 4. DEPUTY MEDICAL SUPERINTENDENT

Qualification

MBBS from a recognized University.

Experience

Ten years administrative experience in running a general hospital of not less than 500 beds or a hospital for advanced specialities. Fifteen years standing in the profession.

Desirable

Person with specialization in hospital/health administration will be preferred.
Post 5.  ASSOCIATE PROFESSOR FOR HEALTH SCIENCE STUDIES

Qualification

1. A medical qualification included in the schedule to the Indian Medical Council Act, 1956.
2. MD in any branch of Medical Science with research experience in health-related problems.

Experience

Teaching and/or research experience of not less than 5 years in problems related to health/public health after MD

OR

PhD in the field of Public Health/Social Medicine/Social Science from any university in India/abroad recognized by the Institute. Seven years research and/or teaching experience in the subject related to public health/health economics of which at least 5 years shall be after PhD.

Post 6.  REGISTRAR

Qualification

A graduate, preferably a post graduate in a science subject.

Experience

Should have a minimum of 7 years supervisory experience in academic administration in university/teaching institution including work relating to admission, conduct of examination and planning and scheduling of teaching programme in medical, scientific or technological subjects.

Post 7.  ASSISTANT PROFESSOR (RADIOLOGY)

Qualification and Experience

1. A medical qualification included in the Indian Medical Council Act, 1956
2. MD/FRCP (C)/FFRCS/American Speciality Board Certification/Diploma of the National Board in the Speciality.
3. Teaching and/or research experience of not less than 3 years in the subject after the prescribed postgraduate qualification. In the case of post doctoral certificate course of this Institute in Radiology, one year duration of the course will be considered as teaching/research experience.

Post 8.  ASSISTANT PROFESSOR (ANAESTHESIA)

Qualification

1. A medical qualification included in the schedule to the Indian Medical Council Act, 1956.
2. MD/FFARCS/FRCS (C)/American Speciality Board Certification/Diploma of the National Board in the speciality.
3. Teaching and/or research experience of not less than 3 years in the subject after the prescribed postgraduate qualification. In the case of post doctoral certificate course of this Institute in Anaesthesia, one year duration of the course will be considered as teaching/research experience.
Post 9. ASSISTANT PROFESSOR (NEUROLOGY)

Qualification

2. DM/FRCP (C) American Speciality Board Certification/Diploma of the National Board in the speciality.
3. One year teaching and/or research experience after DM or its equivalent qualification, in the case of 2-year course, and just after DM or equivalent course in the case of 3-year course and 6-year after MBBS with DM or equivalent qualification in the case of direct 5-year course.

Post 10. ASSISTANT PROFESSOR (CARDIOLOGY)

Qualification

2. DM/FRCP (C)/American Speciality Board Certification/Diploma of the National Board in the speciality.
3. One year teaching and/or research experience after DM or its equivalent qualification in the case of 2-year course and just after DM or equivalent qualification in the case of 3-year course and 6 years after MBBS with DM or equivalent in the case of direct 5-year course.

Post 11. ASSISTANT PROFESSOR/SCIENTIST (D) (Division of Cellular and Molecular Cardiology)

Qualification

PhD in Life Science.

Experience

Two years research experience in basic cardiology after PhD.

Post 12. SCIENTIST/ENGINEER–D (Technology Transfer Division)

Qualifications

B Tech/BE/BSc (Engineering) in Mechanical, Chemical, Electrical, Electronics or Bio-medical from IIT, or a recognized university.

Experience

Two years practical experience in the development of Bio-implants in a major laboratory/institution of medical sciences/technological workshop.

Desirable

MS/MTech/ME in the field and MBA degree from Indian Institute of Management or other reputed Institutions with an aptitude for interacting with patent attorneys, industrialists, etc.

Job Description

The selected candidate will be in-charge of the Technology Transfer Division and responsible for the scale-up of technologies developed in the Institute.
Post 13. NURSING SUPERINTENDENT

Qualification

1. B.Sc Nursing from a recognized university and 10 months post certificate course in nursing administration from a recognized institution.
2. Ten years experience in nursing of which at least 5 years in the capacity as Nursing Superintendent of a teaching hospital or hospital of 500 beds and above. Experience in cardiac and neurologic nursing will be considered as additional qualification.

Post 14. ADMINISTRATIVE OFFICER

Qualification

2. Ten years experience in the personnel and General Administrative division of a Government Department/Autonomous Body Corporate or a large private organization of which 5 years must be in supervisory capacity (Section Officer/Superintendent/Manager) Experience in accounting and purchase procedures will be considered as an additional qualification.

All posts carry allowances as per Central Government rates. Non-practicing allowance at Central Government rate will be granted to Medical Personnel. The academic staff recruited will be eligible for addition of up to 5 years to the qualifying service for pension in accordance with the Rules of the Institute.

Essential qualification relaxable in case of candidates of exceptional merits by the selecting/appointing authority.

Persons working under Central/State Government or in a Public Sector undertaking should submit their application through proper channel.

Applications typed on plain paper, with biodata of the candidate and attested copies of certificates of educational and professional qualification, date of birth, experience, etc. should reach the Director, Sree Chitra Tirunal Institute for Medical Sciences and Technology, P.B. No. 2414, Thiruvananthapuram 695 011 on or before 16 August 1993.

Any attempt to influence the selection committee or the Institute directly or indirectly will disqualify the candidate.

In all matters pertaining to this advertisement, the decision of this Institute shall be final and binding.

(Sd)
DIRECTOR