



MINISTRY OF TECHNOLOGY

INDUSTRIAL TECHNOLOGY INSTITUTE

363, BAUDDHALOKA MAWATHA, COLOMBO 7



Industrial Technology Institute (ITI) [formerly Ceylon Institute of Scientific & Industrial Research (CISIR)] a Statutory Board functioning under the Ministry of Technology is a Multidisciplinary Research Institute in Sri Lanka dedicated to the promotion of industrial development through R & D, Contract, Consultancy, Training and Technical Services.

The Institute seeks dynamic, energetic and resourceful candidates for the following posts and the most suitable among the applicants will be selected to fill the vacancies. Applications are invited from citizens of Sri Lanka who possess the necessary qualifications and experience.

1. ADDITIONAL DIRECTOR GENERAL (Administration & Operation) (HM 2-2)

Minimum Qualifications & Experience

Degree in Arts, Science, Engineering, Commerce, Law, Administration, Management or any other relevant subjects which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree in Administration, Management, Human Resources or Finance which is recognized by the University Grants Commission, Sri Lanka AND a minimum of 18 years experience in administration, of which six (06) years should have been in a senior leadership role in the field of Administration / Finance / Human Resources or Marketing.

2. PRINCIPAL RESEARCH SCIENTIST (HM 1-3) Modern Petroleum & Lubricant Testing Laboratory (specialized in Chemistry / Physics), Modern Pharmaceutical Testing Laboratory (specialized in Pharmacy / Chemistry)

Minimum Qualifications & Experience (for 2 below)

- BSc. Special Degree (04 years) with a 1st class or 2nd class in Science which is recognized by the University Grants Commission, Sri Lanka
AND
A Postgraduate Degree (by research) in Science which is recognized by the University Grants Commission, Sri Lanka
AND
A minimum of 15 years relevant experience after the first degree at a "Managerial level" in a Corporation, Statutory Board/Institution or a reputed private institution.
- BSc. Special Degree (04 years) OR BSc. Degree (04 years) with 1st class or 2nd class OR BSc. Degree (03 years) with 1st class or 2nd class in Science which is recognized by the University Grants Commission, Sri Lanka
AND
A PhD Degree in Science which is recognized by the University Grants Commission, Sri Lanka
AND
A minimum of 12 years relevant experience after the first degree at a "Managerial level" in a Corporation, Statutory Board/Institution or a reputed private institution.

3. SENIOR RESEARCH SCIENTIST (AR 2) Modern Petroleum & Lubricant Testing Laboratory (specialized in Chemistry / Physics)

Qualifications & Experience (1 or 2 or 3 or 4 below)

- BSc. Special Degree (04 years) with a 1st class or 2nd class in Science which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (by research) in Science which is recognized by the University Grants Commission, Sri Lanka AND eight (08) years relevant research experience after the first degree OR a PhD. Degree in Science which is recognized by the University Grants Commission, Sri Lanka AND five (05) years relevant research experience after the first degree.

- BSc. Special Degree (04 years) /BSc. Degree (04 years) with 1st class or 2nd class/ BSc. Degree (03 years) with a 1st class or 2nd class in Science which is recognized by the University Grants Commission, Sri Lanka AND a PhD. Degree in Science which is recognized by the University Grants Commission, Sri Lanka AND five (05) years relevant research experience after the first degree.

- BSc. Degree (03 years) in Science which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (with/by research) in Science which is recognized by the University Grants Commission, Sri Lanka AND a PhD. Degree in Science which is recognized by the University Grants Commission, Sri Lanka AND eight (08) years relevant research experience after the first degree.

- BSc. Degree in Science which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (by research) in Science which is recognized by the University Grants Commission, Sri Lanka AND 15 years relevant laboratory/research/industry experience after the first degree AND out of which 6 years should be after the Postgraduate degree.

4. RESEARCH SCIENTIST (AR 1-II) (specialized in Chemistry, Physics, Physics with Electronic Background, Engineering Physics)

Minimum Qualifications & Experience 1 or 2 or 3 or 4 or 5 below)

- BSc. Special Degree (04 years) with a 1st class or 2nd class upper in Science which is recognized by the University Grants Commission, Sri Lanka.
- BSc. Special Degree (04 years) in Science which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (with/by research) in Science which is recognized by the University Grants Commission, Sri Lanka.
- BSc. Degree (04 years) with 1st class or 2nd class in Science which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (with/by research) in Science which is recognized by the University Grants Commission, Sri Lanka.
- BSc. Degree (03 years) with a 1st class or 2nd class in Science which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (with/by research) in Science which is recognized by the University Grants Commission, Sri Lanka.
- BSc. Special Degree (04 years) with a 2nd class lower in Science which is recognized by the University Grants Commission, Sri Lanka.

5. RESEARCH ENGINEER (AR 1-II) (specialized in Electronic Engineering)

Minimum Qualifications & experience (1 or 2 below)

- BSc. Degree with a 1st class or 2nd class in Engineering (04 years) which is recognized by the University Grants Commission, Sri Lanka.
- BSc. Degree in Engineering (04 years) which is recognized by the University Grants Commission, Sri Lanka AND a Postgraduate Degree (with/by research) in Engineering/Science which is recognized by the University Grants Commission, Sri Lanka OR Associate Membership of a professional body recognized by the Institution of Engineers, Sri Lanka.

6. SENIOR STORES OFFICER (MM 1-1 II)

Minimum Qualifications & experience

A Bachelor's Degree in Arts, Commerce, Management, Logistics or Science which is recognized by the University Grants Commission, Sri Lanka AND three (03) years post qualifying stores management experience in relevant field to the post.

7. COMPUTER SYSTEM ASSISTANT (MA 2-2 - TECHNOLOGICAL)

Minimum Qualifications & experience

Having successfully completed a Computer Diploma not below than the National Vocational Qualification Level 5 in the relevant subject area, issued by a Technical / Vocational Training Institute accepted by the Tertiary and Vocational Education Commissions

AND

G.C.E (A/L) passes in three subjects (other than general paper) in one sitting

* Age:

HM 2-2 Should not be less than 35 years and not more than 55 years

HM 1-3 Should not be less than 22 years and not more than 45 years

AR 2 Should not be less than 22 years and not more than 45 years

AR 1-II Should not be less than 22 years and not more than 45 years

MM 1-1 II Should not be less than 22 years and not more than 45 years

MA 2-2 Should not be less than 18 years and not more than 45 years

* This upper age limit will not apply to the employees of the Government Departments / Corporations

Salary Scale:

HM 2-2	Rs.93,020-12x2,700-125,420/=
	(Plus Government Approved Allowances including Transport Allowance)
HM 1-3	Rs.86,865-15x2,270-120,915/=
	(Plus Government Approved Allowances including Transport Allowance)
AR 2	Rs.76,200-10x2,000-96,200/=
	(Plus Government Approved Allowances)
AR 1-II	Rs.53,150-10x1,375-15 x 1,910-95,550/=
	(Plus Government Approved Allowances)
MM 1-1 II	Rs 53,175 - 10 x 1,375 - 15 x 1,910 - 95,575/=
	(Plus Government Approved Allowances)
MA 2-2	Rs.30,310-10x300-07x350-04x600-20x710-52,360/=
	(Plus Government Approved Allowances)

Other benefits applicable to the above positions

- The selected candidates may be entitled to performance based incentives, contributory medical insurance scheme and other benefit schemes implemented by the institute.
- The Institutes operates its own Provident Fund Scheme towards which the employees contribute 10% of the Gross Salary and the Institute contributes 15%. A further 3% of the salary will be contributed by the employer to the Employees Trust Fund.
- Applicants presently employed in Government Departments/State Corporations/Statutory Boards should send in their applications through the respective heads of their Establishments. An advance copy of the application may be sent direct.
- Applicants are requested to use the given format in the ITI web (www.iti.lk) when submitting your application. Applications that do not conform to these requirements will be rejected. Duly completed application with photocopies of certificates of Educational and Professional qualifications and experience together with names and addresses of two non-related referees should be sent under registered post to the address given below on or before 2021.03.19
- The post in respect of which the application has been made should be indicated on the top left corner of the envelope.

Director General/CEO
Industrial Technology Institute
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www.iti.lk