



# **Ministry of Education**

## NATIONAL SCIENCE AND TECHNOLOGY COMMISSION

## vacancies

The National Science and Technology Commission (NASTEC), established by the Science and Technology Development Act No 11 of 1994, functions under the purview of the Ministry of Education.

Applications are invited from qualified, energetic, proactive and innovative Sri Lankan professional for the following post.

## **POST OF SENIOR SCIENTIST (AR 2)**

## **Qualifications**:

**1).** A Special Degree in Science/ Technology which is recognized by the University Grants Commission **WITH** 

A Postgraduate Degree qualification (Masters) in the relevant field

AND

Minimum of (08) years research experience in a government corporation, Board, Statutory Institution or a reputed private institution, after obtaining the first degree.

### OR

**2).** A Special Degree in Science/ Technology which is recognized by the University Grants Commission with a PhD (Doctor of Philosophy) in the relevant field

AND

Minimum of five (05) years research experience in a government Corporation, Board, Statutory Institution or a reputed private institution, after obtaining the first degree

## Internal Candidates (1 or 2 or 3 below):

**1).** Having obtained the qualifications required by the external candidate above.

2). A Special/General Degree Science/Technology which is recognized by the U.G.C.

## WITH

A Postgraduate Degree qualification (Masters) in a relevant field

### AND

Completion of minimum eight (08) years satisfactory service of a post in the Category of Academic/ Research - (AR 1), in the subject area relevant to the post.

**3).** A Special/General Degree Science/ Technology which is recognized by the U.G.C.

**WITH** A PhD (Doctor of Philosophy) in a related field

### AND

Completion of minimum five (05) years satisfactory service of a post in the Category of Academic/ Research - AR 1, in the subject area relevant to the post.

Age: Not less than 30 years and not more than 55 years. The upper age limit is not applicable to the internal candidates.

#### Salary: Rs. 76,200,10x2000- Rs.96, 200 (AR 2-2016) (Basic salary+ Government approved other allowances)

Major Duties of the Post: Please visit <u>http://www.nastec.gov.lk</u> for more details.

\* Note: Those who have sound working knowledge in policy analysis techniques such as Econometrics, Engineering Economy, and Operation Research are encouraged to apply. A good knowledge of English with excellent communication and writing skills will be an added advantage. **Application Procedure:** 

• Applicants are requested to submit their application as indicated in the NASTEC website <u>https://forms.gle/botwkV4uB2osDdkZ9</u>. Application that do not confirm to this requirement will be rejected.

#### AND

- Applications with comprehensive bio-data and contact details of two non-related referees and copies of certified relevant certificates should be sent on or before **08/02/2024** to the **Director/CEO**, **National Science and Technology Commission**, **06**<sup>th</sup> **Floor**, **Wing D**, **Stage II**, **Sethsiripaya**, **Battaramulla** by registered post. Only short listed applicants will be called for interviews. The position applied for should be indicated on the top left hand corner of the envelope. Applications from employees in the Government corporations/Boards/Public sector should be forwarded through their respective Heads of institutions. if such applications are to be considered.
- This permanent position is entitled to the Employees' Provident Fund (Institutional contribution 12%, Employee contribution 8%) and Employees' Trust Fund (Institutional contribution 3%).

Director/CEO National Science and Technology Commission 06<sup>th</sup> Floor, Wing D Stage II, Sethsiripaya Battaramulla.

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