



The National Academy of Sciences, India (NASI)

5, Lajpatrai Road, Prayagraj – 211002, India

Prof. Satya Deo

Ph.D. (Arkansas, USA), F.N.A.Sc.

Prof. Paramjit Khurana

Ph.D., FNA, FASc, FNAAS, FTWAS, FNASc

General Secretaries, NASI

June 15, 2021

Subject: NASI-Senior Scientist Platinum Jubilee Fellowship (2022)

Dear Fellows,

The nominations are invited for NASI-Senior Scientist Platinum Jubilee Fellowship (2022).

The Regulations regarding the Fellowship and Nomination Proforma are enclosed herewith; sorry for the delay in announcement due to COVID-19 pandemic.

The nomination papers duly completed in all respect should be emailed to NASI on nasi.allahabad1@gmail.com latest by 15th July 2021. No hard copy is required for this year; kindly send the nomination on aforesaid email only (not on any other email id of NASI).

With regards,

Yours sincerely

(Satya Deo)

Encl : As above.

REGULATIONS REGARDING THE NASI-SENIOR SCIENTIST PLATINUM JUBILEE FELLOWSHIP

The Academy has instituted the NASI Senior Scientist Platinum Jubilee Fellowship to utilize the services of the Fellows of the Academy who are active in high quality research in their specialized disciplines but have superannuated from their service. The Awardee shall be called "**NASI Senior Scientist**".

Objectives - The objective is to utilize the expertise of NASI Fellows after superannuation primarily for research work in some R&D center/university/institute in India.

Eligibility & Age - Superannuated Fellows are eligible for consideration.

Number of Fellowships - The number of NASI Senior Scientists Platinum Jubilee Fellowship to be selected each year shall be decided by the Council from the panel recommended by the Committee, to be constituted by the Council. Usually, the number of Senior Scientists to be selected each year will be based on the availability of vacancies and funds available with the Academy. The total number of NASI-Senior Scientist Platinum Jubilee Fellowship will at a time not be more than 40.

Tenure - The term of a NASI Senior Scientist position will be tenable initially for a period of three years, extendable for another two years after a review of the achievement of three year's works.

Emoluments - The fellowship consists of Honorarium @ Rs.30,000/-per month and contingency grant @ Rs. 1,00,000/- per annum for meeting expenses on stationery, travel (within the country only). This also covers expenditure up to Rs.10,000 on communication needs. The honorarium is taxable, which will be deducted at source by the host institution.

There is a provision for appointment of one JRF/SRF/RA in the Fellowship, which shall also be supported by the resources from the Academy. The emoluments* of JRF/SRF/RA will be as per Rules of the DST, New Delhi. ([*Presently the emoluments are paid as per DST's OM dated October 21, 2014](#)).

JRF/SRF/RA are not eligible for drawing HRA if hostel accommodation is provided by the host institution. Otherwise, HRA may be given as per DST, New Delhi norms applicable in the city/location where they are working or HRA rules of the host institution, whichever is lower. No other allowance is admissible.

Nominations - Nominations for the position shall be invited from the Fellows of the Academy in the first week of May preceding the year of the award.

The nomination papers duly completed in all respects, signed, and routed through the Head of the Institution, where a scientist intends to work, should be sent to the General Secretary, NASI, so as to reach latest by 30th July.

Mode of Selection - The nominations received within the valid period shall be examined by a Committee constituted for the purpose. The recommendations of the Committee shall be considered and selection will be made by the Council at its meeting to be held in July.

Announcement - The names of NASI Senior Scientists selected shall be announced at the Annual General Body Meeting of the Academy.

Operation of Scheme - Funds for this scheme will be routed through the sponsoring institution.

Leave Rules - As per GOI norms.

Activities Report and Renewal of Scheme : Senior Scientist will submit an Annual Report of her/his research work in the prescribed format at the end of each Calendar year alongwith statement of expenditure for renewal and release of grant for the next year.

Final Technical Report - Senior Scientist is required to submit a consolidated technical report for the entire duration of the award at the end of tenure in the prescribed proforma.

Interaction with other Agencies - Senior Scientist is allowed to take up the sponsored Research and Consultancy within the norms of the host institute.

Obligations - Host Institute shall submit the audited statement of accounts and utilization certificate from time to time to NASI. The Scheme will stand terminated from the date the Senior Scientist of NASI accepts any paid position elsewhere.

Acknowledgement of support in all publications as "Senior Scientist, NASI" should be made.

Final adjustment/settlement of accounts should be done within a period of 30 days of termination of Scheme.

All patent rights, designs and inventions derived from the research work of the NASI Senior Scientist shall be governed by the host institutional norms.

At the completion of the tenure of the NASI Senior Scientist, the awardee shall handover all permanent equipments purchased through the contingency funds to the institution where the work was undertaken.

They will be invited to submit paper/review to NASI journals.

These regulations may be revised or amended by the Council at any time.

The National Academy of Sciences, India (NASI)
5, Lajpatrai Road, Prayagraj – 211002

PROFORMA NOMINATION FORM

NASI – Senior Scientist Platinum Jubilee Fellowship (2022)

(Nomination with one set of reprints of 10 publications as required in para 8(d) are to be submitted.)

1. Name of the Nominee (**NASI Fellow**):
2. Date & place of birth:
3. (a) Designation and place of affiliation at the time of superannuation
(b) Year of Superannuation
4. (a) **Title of the proposed work**
(b) Name of the Institution where the Fellow intends to work (**The nomination paper must be routed through the Head of the Institution**)
5. Address with Tel / Fax / Email
(a) Official, if any
(b) Residence
(any change may be immediately informed)
6. Academic qualifications (give in the form of a table from Bachelor's degree onwards)
7. Positions held (in chronological order)
8. (a) Summary of proposed work (give particulars in not more than 200 words);
(b) Field of specialization
(c) Area of research
(d) List of publications in indexed journals (exclude abstract of presentations made in conferences/seminars, etc.; attach copies of not more than ten publications which you consider the best in the last 10 years);
(e) List of patents granted/applied for, if any;
(f) Details of technologies developed and commercialized/ ready for commercialization or have future potential;
(g) List of books/ book chapters written;
(h) Particulars of citation index of ten publications as submitted in 8(d).
9. Particulars of membership/fellowship in academies/societies/professional bodies.
10. Awards (give full particulars such as the agency/organization which gave the award, purpose and the nature of the award etc.)
11. Any other information in support of the nomination

Certificate

This is to certify that the above information about the nominee is correct.

Signature of Nominator (NASI Fellow)
Name & Address

Date:
Place:

Endorsement by the Head of the Institution

Date:
Place:

Signature with Seal
Name & Address