

Proforma of Nomination Paper for the  
**Election of Foreign Fellows-2025**

of

**The National Academy of Sciences, India (NASI)**

5, Lajpatrai Road, Prayagraj-211002, India

(To be filled by one Fellow only; this form is also available on the NASI website <https://nasi.org.in/>)

**Proposer**

(a) Name ..... Signature .....

(b) Address ..... F.N.A.Sc.

..... Date : .....

**Particulars of the Nominee**

1. (a) Name .....

(b) Date of Birth..... (c) Gender: Male / Female

(d) Designation and  
name of the Institution.....

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(e) Nationality.....

2. Address

(a) Official.....

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(b) Residential.....

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(c) Email.....

3. (a) Subject.....

(b) Specialization.....

(c) Area of Research.....

(d) Subject Area in which the  
Nomination is to be considered.....

**(Please select one from the attached list of Subject Areas)**

4. (a) Professional record.

(b) Research contributions (Statement of significant research contributions of the nominee including the recognition received by him/her and list of publications.)

(c) Awards/Special attainments.

(d) Fellowship of academies of the country concerned and other learned bodies.

(e) Membership of academies of the country concerned and other learned bodies.

**5.** Involvement with Indian Science and association with Indian Scientists.

**6.** Any other relevant information.

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**REGULATIONS:**

1. Fellows of the Academy may nominate distinguished scientists from foreign countries (who are nationals of foreign countries), for election to the Foreign Fellowship of the Academy.
2. The maximum number of Foreign Fellows shall be 125, with admission of ordinarily not more than 5 Foreign Fellows in any one year.
3. Apart from being a distinguished scientist, a nominee must be associated with the development of science in India and associated with Indian scientists as evidenced by collaborative programmes with them, training of Indian scientists, participation in Indian scientific programmes, visits to India for participation in conferences, consultancy, programmes, etc.
4. Nominations must be accompanied with detailed information regarding the scientific contributions of the nominee, his/her biodata and evidence of the nominee's involvement in the development of Science and Technology in India. The Fellow making the nomination will provide details and certify about the nominee's involvement with Indian science and scientists.
5. Nominations must reach the Academy by 15th April every year.
6. The nominations will be first placed before the respective Fellowship Scrutiny Committee at its meeting in July. The recommendations of the Fellowship Scrutiny Committee will then be deliberated upon in the Council. The Council may also consider new names proposed by Council Members.
7. The names approved by the Council for Foreign Fellowship would be printed and circulated as voting paper and sent out to the Fellows for voting not later than 15th August.

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**Note: 1. while nominating a scientist to the Foreign Fellowship of the Academy, proper attention is to be given to nominate only those who are not engaged in unethical behavior. 2. Additional sheets may be used as and when required.**

### **Subject Areas for Nomination and Election to the Foreign Fellowship**

#### **Agricultural Sciences**

(Including Agriculture, Animal Husbandry, Fisheries, Forestry, Agricultural Toxicology, Soil Sciences, Plant Protection, Post Harvest Technology, Agricultural Engineering).

#### **Animal Sciences**

(Including Structural, Developmental, Functional, Genetical, Ecological, Behavioural, Taxonomical and Evolutionary Aspects)

#### **Biochemistry, Biophysics, Biotechnology**

(Including Molecular and Cell Biology, Structural and Functional Studies, Microbiology, Immunology)

#### **Chemical Sciences**

(Including Analytical, Inorganic, Organic, Physical, Theoretical Chemistry, Applied Chemistry)

#### **Earth Sciences**

(Including Atmospheric Sciences, Geo-Sciences, Oceanography, Geography – Scientific aspects)

#### **Engineering Sciences and Engineering Technology**

(Including Engineering and Engineering Science, Chemical and Material Technology, Electronics & Telecommunication, Information Technology, Instrumentation)

#### **Mathematical Sciences**

(Including Pure Mathematics, Applied Mathematics, Statistics, Computer / Information Science)

#### **Medical & Forensic Sciences**

(Including Basic and Clinical Medical Sciences, Pharmacology, Anthropology, Psychology and Forensic Sciences, Human genetics, Reproduction Biology, Neurosciences, Molecular Medicine)

#### **Physical Sciences**

(Including Astronomy, Astrophysics, Experimental and Theoretical Physics, Applied Physics)

#### **Plant Sciences**

(Including Structural, Developmental, Functional, Genetical, Ecological, Taxonomical and Evolutionary Aspects)

#### **Science & Society**

(Including Philosophy of Science, History of Science, Ethics, Science Policy, Science & Technology based entrepreneurship, S & T Management, Popularization of Science)

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**Note: The classification is not all-inclusive but indicative of various Broad disciplines.**