

Guidelines for the nomination of Ganit Ratna Award

1. A nomination should be filled in the prescribed format given below.
2. The nomination should be sent via **email** to ptgsganiratna@gmail.com
OR use website :- <https://ptgstrust.org>
3. The subject of the email should be
“Nomination for Sixth Ganit Ratna Award (2027).”
4. The last date for sending the nomination is **31st August, 2026.**
5. The nominee must be an **Indian Citizen.**
6. A nominator can nominate only one *Indian* mathematician for the award. However, the *nominator could be of any nationality.*
7. Self-nomination will not be considered. Deceased persons cannot be nominated. In case of the unfortunate demise of the selected Ganit Ratna Awardee before receiving the prize, only the plaque(memento) and certificate will be handed over to the heir of the selected awardee. A cash prize will not be given in such a case.
8. Canvassing in any form shall invite disqualification of the concerned nominee.
9. The following attachments along with the duly filled nomination form are desired.
 - I. Proof of Indian citizenship of the nominee (Aadhar card/ PAN card/ Passport/ any document approved by the Government of India) (Optional).
 - II. Five best research articles. (Mandatory) ; additional information shall be appreciated.
 - III. Scanned copies of duly signed recommendation letters by experts. (Mandatory)
 - IV. Self-attested copies of proofs related to grants/awards received, if any. (Optional).
10. The decision of the Ganit Ratna Committee shall be binding on all concerned and will not be challenged in any court of law.

Format of Nomination for Ganit Ratna Award

I. Information about the Nominator (to be filled in by the Nominator)

Surname: _____ First name: _____
Date of birth: _____ Designation: _____
Name of the Institute: _____
Designation: _____
Address: _____
Town/City: _____ Country: _____
Cell No: _____ E-mail: _____

Additional Information:

- 1) Please supply the ranking of the university/Institute of the proposed nominee by UGC over the last three years. (Optional).
- 2) Please attach the documents regarding grants/ financial support received by the nominee from any national/international funding agencies such as UGC/ CSIR/ DST/ AICTE/ NBHM etc.
- 3) Please supply the details as regards to whether the nominee belongs to
 - a) Non-teaching research institute supported by Central/State Government
 - b) Central/State University
 - c) Private University
- 4) Statement by the Proposer/Nominator highlighting significant Scientific Contributions of the nominee (restrict up to 150 words)
- 5) Whether the nominee has received any National/International award/s?
(If yes, please provide the details with proof/s)

Place:

Date:

Name and Signature of the Nominator

II. Information about the Nominee (to be filled in by the Nominee):

Surname:

First name:

Date of birth:

Name of the Institution:

Designation:

Address:

Town/City:

Country:

Cell No:

E-mail:

- 1) List of the single-author (only nominee as author) publications in the format given below:

Sr. no.	Title	Journal	Vol. and Year	Impact Factor	No. of Citations

- 2) List of joint publications. Please list all the co-authors as it appears on the paper.

Sr. no.	Authors	Title	Journal	Vol. and Year	Impact Factor	No. of Citations

- 3) Research monographs published (nominee as the single author) with name, publisher, year of publication etc.
- 4) Research monographs published as co-author with names (serially as it appears in the publication, publisher, year of publication etc.)
- 5) Supply reviews of the publications mentioned above with MR number in Math Reviews (published by American Mathematical Society) and/ or Zentralblatt Fur Math with numbers of all the publications mentioned above.
- 6) Number of Ph. D. students.

Completed:

Ongoing:

- 7) Details as regards to the grants/financial support received by the nominee for completed and/or ongoing research projects with sanction letter, the amount, name of the funding agency, duration of the project. Note that grants that are received by the nominee as a person should be mentioned and not that of the student/s who worked as the research fellow/s under the nominee.

- 8) Please give a write-up (not more than 250 words) separately according to the following points:
- i) Whether your research is path-breaking.
 - ii) Whether you have invented some new method/s and/or technique/s.
 - iii) Whether you have solved any long-standing problem posed by a mathematician of repute with the list of names of the open problem/s, the mathematician/s, the year and the journal where the problem appears for the first time.
 - iv) Please give in detail the areas in which you have published your research as indicated below.
 - (a) Discrete mathematics – Ordered sets, Combinatorics, Graph Theory
 - (b) Algebraic structures – Groups, Rings, Modules, Fields. Linear Algebra. Number Theory.
 - (c) Analysis – Real analysis, Complex analysis, Geometry of Banach spaces, Banach algebra, Operator theory, Harmonic analysis, Numerical analysis
 - (d) Higher transcendental functions (Special functions), Fractional calculus
 - (e) Integral transforms (wavelets).
 - (f) Integral equations, Differential equations, Partial differential equations.
 - (g) Measure theory and Probability. Statistics.
 - (h) Approximation theory.
 - (i) Fluid dynamics, Electromagnetic theory, Elasticity.
 - (j) Any other relevant branch of mathematics.
- 9) Names and email ids of distinguished specialists (at least three) in the field of the nominee who can be contacted for an independent opinion.
- 10) Additional recommendations by the subject experts provided that these experts should be different from the ones mentioned in clause 9) above. (Attach at most three duly signed recommendation letters).

Place:

Date:

Name and Signature of the Nominee