

INVITATION FOR NOMINATIONS

NOST-Anthem Biosciences Best Thesis Award 2024

National Organic Symposium Trust (NOST) invites nominations for “NOST-Anthem Biosciences Best Thesis Award 2024” of Ph.D. scientists who have submitted their thesis and made significant contributions in the field of medicinal chemistry, organic synthesis, computational organic chemistry or analytical chemistry.

Eligibility

The candidate must be a full-time Ph. D. student who has submitted his/ her Ph.D. thesis in the area of medicinal chemistry, organic synthesis, computational chemistry, or analytical chemistry from premier research institutions in India between June 1, 2023 and May 31, 2024.

Required Documents

- Resume of the nominee.
- An abstract (up to 5 pages) prepared by the nominee describing his/her research. The abstract may include figures and references to provide enough information for the evaluation committee to judge the quality and impact of the thesis work without the original document.
- List of Publications.
- Three letters of recommendation, one of which must be from his/her thesis advisor.
- Applications not conforming to documents listed above will be rejected.

Nomination:

By a Three-Member Committee of the corresponding Institute appointed by Director/ Head of the Institute/Department. Two nominations to be recommended by Director/ Head of the Institute/Department to -

Prof. Krishna P. Kaliappan

Chairperson, NOST Council

E-mail: nost@chem.iitb.ac.in

Last date for receiving the Nominations: August 15, 2024

[Direct applications will not be entertained]

Final Selection

Final selection of the 12 award recipients from a pool of nominees will be made by a five-member Selection Committee, approved by the President, NOST Trust.

Awards: NOST-Anthem Biosciences Best Thesis Award recipients will receive INR 25,000/- along with a certificate.

Awards Announcement Venue

XIX J-NOST Conference to be held during **October 7-9, 2024**, by Department of Chemistry, **Indian Institute of Technology Gandhinagar**.