

SGSITS NATIONAL AWARD

For Best Research by Young Teachers (Below 35 years) of Engineering Colleges

NOMINATIONS INVITED

NOMINATIONS are invited from Teachers below 35 years age from Engineering Colleges and other degree level technical institutions in India for the SGSITS National Award of this year for Best Research Work by Young Teachers. This Award has been instituted by the Management of Shri G.S. Institute of Technology & Science, Indore in 1993.

ELIGIBILITY FOR NOMINATION

Fulltime faculty members (below 35 years age) of Engineering Colleges and other degree level technical institutions in India.

DETAILS OF AWARD

- A Cash Prize of Rs. 6000/-
- A Brass/Copper Medallion
- A Certificate

Award will be presented to the winner in a befitting ceremony during the inaugural function of the ISTE Convention to be held during November / December 2014.

HOW TO SEND NOMINATIONS?

A PROFORMA for sending the nomination is enclosed herewith. Kindly go through the terms and conditions given overleaf, fill up the proforma carefully, get it recommended by the Head of Institution/Management and send it so as to reach ISTE before the last date indicated at the bottom.

ADDRESS FOR SENDING NOMINATIONS

The Executive Secretary
Indian Society for Technical Education
Near Katwarai Sarai, Shaheed Jeet Singh Marg,
New Delhi 110 016

YEAR OF AWARD : 2014

Last Date for receipt of Nominations : 30/09/2014



INDIAN SOCIETY FOR
TECHNICAL EDUCATION
New Delhi-110016

SGSITS NATIONAL AWARD
FOR BEST RESEARCH BY
YOUNG TEACHERS

TERMS AND CONDITIONS FOR THE AWARD

1. The award should go to a full-time teacher of an Engineering College in India who will be less than 35 years age as on December 31st of the year of the award. Generally the work done during the past 5 years alone will be considered for the award.
2. The teacher must fulfill the following prerequisites:
 - (i) He/She must have published a minimum of three papers in reputed journals of National/ International level, out of which at least one should be in his/her name only.
 - (ii) The topics of the research must have relevance to Indian context with applications in industry/field.
3. In addition to the research work, the following factors also will count in deciding the award of the year.
 - (i) Contribution towards laboratory development
 - (ii) Contribution in industrial/field consultancy projects
 - (iii) Contribution in industrial/field consultancy projects
 - (iv) Innovations in teaching, development of course material
 - (v) Supervision of M. Tech. and Ph. D. thesis
 - (vi) Coordinating research projects at regional/national level

For the purpose of evaluating the candidate's suitability for the award, 70 percent of the total weightage will be given to the outcomes listed under B and 30 percent weightage to the outcomes listed under C.

PLEASE SEND THE NOMINATIONS BEFORE THE LAST DATE



INDIAN SOCIETY
FOR
TECHNICAL EDUCATION

SGSITS NATIONAL AWARD

For Best Research by Young Teachers (Below 35 years) of Engineering Colleges

Award Instituted by Shri G.S. Institute of Technology & Science, Indore

Year of Award : 2014

PROFORMA

A. PERSONAL DATA OF NOMINEE

1. Name, Designation and Address of the Nominee (with pin code)	Telephone (O)..... (M)..... Fax : Email.....
2. Date of Birth	
3. Educational Qualifications	
4. Area of specialisation	
5. Experience in Years	Teaching : UG PG..... Industry : Research : Other (Specify) :
6. Membership in Professional Societies (List name of Society and grade of membership)	1. 2. 3.
7. Career profile (List major positions held and the period in each)	
8. Have you received any ISTE Award earlier? If so, give details.	

9. Project guidance

Level	Number
B. Tech./B.E.	
M.Tech./M.E.	
Ph. D.	

10. Research Publications

Title of Paper	Journal	Year	Impact Fector, if any

11. Sponsored Research

Sponsoring Agency	Title of Research	Period	Main or Coinvestigator

12. Consultancy

Title of Consultancy work	Client	Period

13. Technology Transfer

Details	Client	Year

14. Honours received (Award, Fellowships, Patents etc.)

Name of Award/Fellowship/Patent	Year

15. Books, Manuals, Technical Reports, Video

Title	Publisher & Year

B. DETAILS OF RESEARCH WORK DONE

(Here only three selected papers published during the past 5 years alone are considered)
(Enclose copies of the three selected papers)

1.1	Title of Paper (single author only) Journal in which published with date of publication with impact factor, if any	
1.2	Title of Paper Names of authors Journal in which published with date of publication with impact factor, if any	
1.3	Title of Paper Names of authors Journal in which published with date of publication with impact factor, if any	
2.	What is the relevance of the research work to Indian context? Explain	
3.	Brief writeup on the application of the research work. 3.1 Possible applications 3.2 Applications already made and their impact. (Use extra sheet as necessary)	

C. Contribution to Institution development activity

1. Tick any three relevant activities.
Attach a writeup on each of them on
a seperate sheet
(Please attach supporting
documents)

- Contribution towards laboratory development
- Contribution in industrial/field consultancy projects
- Organising Conferences/Workshops/Symposia/Courses
- Innovations in teaching, development of course material
- Participation in and contribution to development activities
- Supervision of M. Tech. and Ph. D. thesis

I certify that the details given above are correct.

Place : Signature of Applicant :

Date :

Forwarded

The details given above are correct to the best of my knowledge. I recommend the candidate for the Award.

Place : Signature of Head of the Institution :

Date : Name and Address :

(OFFICE SEAL)