# ISTE-RANGANATHAN ENGINEERING COLLEGE NATIONAL AWARD FOR BEST POLYTECHNIC PRINCIPAL





INDIAN SOCIETY FOR TECHNICAL EDUCATION New Delhi – 110 016

ISTE – RANGANATHAN ENGINEERING COLLEGE NATIONAL AWARD FOR BEST POLYTECHNIC PRINCIPAL

#### **ABOUT THE AWARD**

This Award has jointly instituted by Dr. P. Tamilarasi Murugesan, Chairperson, Ranganathan Rajeswari Charitable Trust, Coimbatore and Dr. R. Murugesan, President, Indian Society for Technical Education, New Delhi in December 2012 by donating Rs.1,00,000/- (Rupees One Lakh only) to ISTE for the development of technical education.

#### **OBJECTIVE OF THE AWARD**

To motivate Principal of Polytechnic Colleges for the development of Technical Education.

#### **ELIGIBILITY**

Full-time Principal working in polytechnic colleges and the applicant must be a life member of ISTE.

#### **DETAILS OF THE AWARD**

- Cash price of Rs. 6000/-
- A medallion
- A citation

Award results will be announced by October and will presented during the inaugural function of ISTE Annual Convention to be held during November / December.

#### **HOW TO SEND NOMINATIONS?**

A Proforma for sending the nomination is enclosed. Please fill up the proforma in full, enclosing all supporting documents, copies of the certificates, publications relating to the research work which is intended for the award. The proforma may also download from ISTE website www.isteonline.in.

#### ADDRESS FOR SENDING NOMINATIONS

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

LAST DATE FOR THE RECEIPT OF NOMINATIONS: 30-09-2014



## ISTE-RANGANATHAN ENGINEERING COLLEGE NATIONAL AWARD FOR BEST POLYTECHNIC PRINCIPAL

#### Year of Award 2014

## PART I – PERSONAL DETAILS OF APPLICANT

#### Personal Details of Applicant / Nominee:-

1.	Name and Address with phone no. and email id	- :	
2	Date of Birth		
۷.	Date of Birtii	,	
3.	Educational Qualifications with area : of Specialisation	}	
4.	Experience (in years)  Teaching at various leve	els :	
	Industry	:	
	Research	:	
	Others	:	
5.	Publications in Journals & Conferences	S	
	No.in International Journals No. in International Conference	: s :	
	Name of International Journal/Conferences	Topic of the paper	Impact factor

No.in International Journals : No. in International Conferences :

Name of National Journal/Conferences	Topic of the paper	Impact factor

## 6. Books published with name of publishers

Name of book	Publisher name	Year of Publication

#### 7. Membership in Professional Societies

Name of Professional Society	Grade of membership

#### 8. Project guidance

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

Sponsoring Agency With funding	Title of Research	Period	Main or Co-investigator

With funding	Title of Research	Period	Co-investigator

#### 10. Consultancy

9. Sponsored Research

Title of Consultancy work	Client	Period	Amount earned

#### 11. Membership of Committees / Boards

(like Member of Board of Studies, Academic Council, Syndicate, Senate, Governing Bodies of Institutions, State Level Committees, National Level Committees, Managing Council of Professional Bodies etc.)

Position held	Member or Chairman	Period

#### 12. Career Profile

Designation	Institution / Organisation	Period

#### 13. Have you received any ISTE Awards previously?

## PART – II PERFORMANCE INDICES

Contribution towards development of Institution during the tenure as Principal (Kindly substantiate your claims with documentary proof- for example – research projects awarded etc.),

1.

2.

3. (a) New Laboratories Setup

Innovative methods / Ideas implemented				
(a) For betterment of Administration				
(b) For Enhancement of Teaching learning process				
(c) In Maintenance of Discipline among the students / faculty and other e	employees			
(d) For improving the standard of Assessment system and the evaluation of faculty and students	n of academic activities			
(i) Faculty:				
(ii) Students :				
New courses / programs introduced				
Courses / Programs Year of Introduction				

## (b) New facilities created or added

Name of Laboratory	Facilities created or added

#### 4. Infrastructure development

- (a) Class room
- (b) Library
- (c) Sports
- (d) Campus
- (e) Others

5. Staff Development Activities (Past 3 years)

Item	Year:	Year:	Year :
- No. of staff training programmes			
conducted			
- No. of staff who benefitted from the			
above			
- No. of teachers deputed for Ph. D			
- No. of teachers deputed for M. Tech			
- No. of teachers deputed for Summer /			
Winter Schools			
- No. of teachers deputed for presenting			
papers			
- No. of seminars / Conferences			
conducted			
(i) National level			
(ii) International level			

#### 6. Student Development Activities

	Year :		Year:		Year :	
ltem	No. of Programs conducted	No. of students benefited	No. of Programs conducted	No. of students benefited	No. of Programs conducted	No. of students benefited
<ul> <li>Entrepreneurship development programs</li> <li>Careers Development programs</li> <li>Personality Development programs</li> <li>Students Counseling programs</li> <li>Coaching for weaker students</li> <li>No. of seminars / Conferences conducted         <ul> <li>(i) National level</li> <li>(ii) International level</li> </ul> </li> </ul>	Consucted	Schelled	Jonated	Scholled	Sonducted	Schelled

#### 7. Support services provided to the students

(a) No. of campus Interviews conducted (Past 3 years)

Organization which conducted campus interview	No. of students selected			
	Year:	Year:	Year:	

(b) Scholarships / Financial support Arranged

#### 8. Facilities created

(a)	For	Staff
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- (i) Quarters
- (ii) Transportation
- (iii) Education facilities for wards of faculty
- (iv) Canteen
- (v) Others

#### (d) For students

(i)	)	H	lo	S	tel

- (ii) Transportation
- (iii) Drinking water
- (iv) Recreation
- (v) Students Amenities

## 9. Industry- Institute Partnership (past 3 years)

Item	Year:	Year :	Year :
No. of MOUR and and			
- No. of MOU's signed			
<ul> <li>No. of teachers trained in industry</li> </ul>			
<ul> <li>No. of students who got industrial</li> </ul>			
training			
- No. of visits made by students groups	to		
industry			
<ul> <li>No. of industry based student projects</li> </ul>	,		
- No. of chairs instituted by industry in the			
college			
- No. of industrial personnel who gave			
special lectures / took classes			
·			
- No. of consultancy projects / testing			
works undertaken			
<ul> <li>No. of continuing Education programm</li> </ul>	nes		
conducted for industry personnel			
<ul> <li>Value of donations received / equipment</li> </ul>	ent		
supplied from industry (Rs.)			

## 10. Results in Examination (Past 3 years)

_	Total appeared	l cla	ss & above		II Class
Programmes	for exams	Number	Percentage of total appeared	Number	Percentage of total appeared
1. Civil Engineering					
2. Mechanical Engg.					
3. Electrical & Electronics					
4. Computer Science					
5. Information Technology					
6.					
7.					
8.					

## 11. Funds received from External Sources (past 3 years)

Source of Funds	Received Year	Amount received (Rs.)	Amount spent (Rs.)
- AICTE / MHRD for Modernisation of			
Labs, Research Projects, IIPC, EDC etc.			
- Development of Special Centres			
- DST / DOE/MNRE			
- Foreign Agencies for Development work			
- Other Organisations (Specify)			

## 12. Any other specific achievements to be considered for this award?

I certify	$\imath$ that the details given above are ger	nuine and correct to the	e best of my knowledge and belief.
Place	:	Signature	:
Date	:	Name of Principal (Applicant)	:

(Seal)

	This is	s certify that the particulars given by Mr. / Mrs					, Prir	ncipa	al of
			is	correct	to	the	best	of	my
knowle	eage.								
	The a	pplication is forwarded for consideration of award.							
Place	:	Signature		:					
Date	:								
		Name of the Director of Technical Education /		:					
		The Chairman of Board of Management of the Polytechnic college							
		(Seal)							
		(Geal)							

Recommendation: