LATE SRI PANDA PUNNAIAH MEMORIAL STATE AWARD FOR BEST ENGINEERING COLLEGE PRINCIPAL FROM TELANGANA STATE (TS)

INSTRUCTIONS

- 1. The Instrument is to be filled up and signed by the Head of the Institution. The questionnaire is to be filled up by the applicant.
- 2. Six major activities of a teacher are listed in Column 1 in the instrument. The total proposed weightage points for each is indicated in Column 3.
- 3. Under the major activities, sub-activities are listed and the proposed weightage for each is indicated in Column 3. It may happen that depending on the academic programs, priorities, location and facilities of the institute as well as the work plan allotted to a teacher, some of the sub-activities are not relevant or applicable to him/her. In such case, the proposed weightage shown in Column 3 for that sub-activity may be distributed among one or more of the other sub-activities of the concerned main activity. The weightages / thus readjusted may be indicated in Column 4.
- 4. Give a brief description of a comment on the contribution of the nominee against each sub-activity in Column 2. This will considerably help the Awards Committee in deciding the winner of the award.
- 5. Against each relevant sub-activity, indicate the weightage given to the nominee in Column 5.
- 6. Proper justification should be indicated in Column2, whenever a nominee is given FULL weightage for any sub activity.
- 7. Do Not use fractions of less than half to indicate weightage in Column 5.
- 8. Do Not forget to sign the instrument with date and out the office seal.
- 9. The questionnaire should indicate your major contributions and qualities as a teacher.

LATE SRI PANDA PUNNAIAH MEMORIAL STATE AWARD FOR BEST ENGINEERING COLLEGE PRINCIPAL FROM TELANGANA STATE (TS)

Part: 1 INSTRUMENT OF ASSESSMENT

(To be filled up and certified by the Director of Technical Education or the Chairman, Board of Management of the Institute or the Registrar of the University)

	Activity	Description of/comment on the activity of the nominee	Maximum Wcightage	Weigh tag e given
1.0	Academic management of the institution including conduct of the classes and examinations; upkeep of laboratories and library, maintenance of student records; academic research etc.		10	
2.0	Administrative management of the institution including discipline among students and teachers; facilities for students and teachers; management of the budget; maintenance of buildings and equipments; rapport with government/ management etc.		10	
3.0	Providing academic leadership like starting new programmes; innovations in teaching; organizing seminars, workshops, training programmes, open houses: campus interviews, etc.		8	
4.0	Providing administrative Leadershipl like streamlining administration; introduction omputerization; introducing quality circles/ TQM; delegating powers to subordinates; setting up grievance redressal cells, etc		8	

5.0 Promotion of industry- institute interaction by way of joint research, consultancy, testing services, exchange of personnel, product development, training of teachers and students in industry.	8	
6.0 Promotion of continuing education activities; generation ofresources through Continuing Education; development of learning materials for continuing Education.	8	
6.0 Monitoring and evaluation of academic activities in the college including regular inspection of class-rooms and laboratories; ensuring proper conduct of class tests; maintaining students performance records; monitoring of faculty performance; students guidance and support services in academic matters.	8	
8.0 Public relations and interaction with community including parent-teacher association; alumni association; rapport with local public; support services to community; open houses and exhibitions.	8	
9.0 Participating in policy and system planning at State, Regional and National levels for development of technical education. Involvement in appropriate committees and working groups as Member/Chairman.	8	

research and consultancy undertaken; industrial training.			
11.0 Professional standing; Awards, prizes, honors received; Membership in Professional bodies; Inventions and patents; books written; membership in National/Regional Committees.		8	
12.0Promotion of student activities/ services like N.S.S., N.C.C., games and sports, students union, hobby clubs, college magazine and other publications, technical exhibitions, educational tours, students canteen, guidance and counseling, placement & training services		8	
	Total Points	100	

I certify that the details and weightages giver	n above are realistic to the best of my knowledge
and belief. I recommend Prof./Dr	
Principal	
for th	e Sri Late Panda Punniah Memorial
Best Engineering College Principal Award for	the Year
Place:	Signature
Date:	Name & Address
(DTE/ Chairman/Member Board of	'Management/' Registrar of University)

(Office Seal)

LATE SRI PANDA PUNNAIAH MEMORIAL STATE AWARD FOR BEST ENGINEERING COLLEGE PRINCIPAL FROM TELANGANA STATE (TS)

Year of Award

Part:1I INSTRUMENT OF ASSESSMENT

(To be filled up and certified by the applicant)

1.0 Results in Examinations. (Past 3 Years)

	Total	I class &	& above	II Class	
Duaguammag	appeared for	Number	Percentage	Number	Percentage
Programmes	Exams.		of total		of total
			appeared		appeared
U.G.					
Programmes					
1.					
2.					
3.					
P.G. Courses					
1.					
2.					
3.					

2.0 Students' Placement (Past 3 Years)

Details		
- No. of Students who passed final exams		
- No. of Campus interviews conducted		
- No. selected for jobs through campus		
interviews		
-No. who got placement through other		
selection processes.		

2.1 Campus Recruitment Agencies

List of Organizations, which conducted campus	1.
interviews for selection of students for jobs in	
the past 3 years.	
	2.
	3.
	4.

2.2 Activities of the Placement Cell (Past 3 Years)

Activity	No. of Programmes Conducted	No. of students benefited
Coaching for competitive exams		
Mock Interviews		
Career guidance workshops		
Entrepreneurship Development		
programmes		
Industrial Visits		

3.0 Research & Consultancy Work Undertaken (Past 3 Years)

Activity	Number Undertaken	Research grant/
		Consultancy fee received
-Sponsored research		
-Consultancy works		
-Testing services –		
-Ph. D. Thesis		
-M.Tech. Thesis		

1.				
2.				
3.				
4.				
5.				

3.1 Details of Research Programmes / Consultancy Works

4.0 Industry - Institute Partnership (Past 3 Years)

Details	
-No. of teachers trained in industry	
-No. of students who got industrial training	
- No. of visits made by students groups to industry	
-No. of industry - based student projects	
-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	
- No. of industry - based M.Tech./Ph.D. thesis	
-No. of Continuing Educational Programmes	
conducted for industry personnel	
-Value of donations received/ equipment supplied	
from industry (Rs.)	
	l

5.0 Continuing Education Programmes (Past 3 Years)

Years	No. of Programmes for Teachers	No. of Programmes for industry personnel/others	Number attended	Income generated (Rs.)

6.0 Staff Development Activities (Past 3 Years)

Item		
-No. of staff training programmes conducted		
-No. of staff who benefited 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.		

7.0 Student Counseling and support Services (Past 3 Years)

Item	No. of Programmes	No. of Students benefitted
-Student Counseling Programmes		
-Coaching for weaker students		
-Programmes for personal development (e.g. – Becoming a Master Student)		

8.0	Publications	by Faculty (Past 3 Years)	

Item	
-No. of Publications in foreign journals	
-No. of Publications in Indian Journals	
-NO. Of Fublications in Indian Journals	
-No. of Papers in India & abroad	
-No. of Books/Manuals by faculty	

9.0 Seminars and Conferences Organized (Past 3 Years)

10.0Involvement in Professional Societies / Bodies

Professional Societies/ Bodies	Number of Members	No. of Activities organized during last three years
Faculty		
ISTE		
IETE		
Inst, of Engineers (India)		
Computer Society of India		
Others (specify)		
Students		
ISTE		
IEEE		
Others (specify)		

11.0 Funds received from External Sources (Past 3 Years)

Sources of Funds	Amount Received (Rs.)	Year received
- A1CTE/MHRD for Modernization		
- AICTE/MHRD for Thrust Areas		
- A1CTE/MHRD for Special Centers		
- U.G.C.		
Foreign Agencies for Development work		
- DST/DoE		
Other Organizations (specify)		

12.0Development Expenditure for the College (Past 3 Years)

Item		
-New Buildings (Class-rooms/labs)		
-Student Hostels		
Staff Residences		
-Student Amenities		
-Equipments and Accessories		
-Library		

13.0New Programmes started (Past 3 Years)

Item	No. of Programmes started	Additional intake on account of this
-New U.G. Programmes		
-New P.G. Programmes		
-New part-time Programmes		
New Centers/ facility (specify)		

14.0 Achievements of Students and Faculty (Past 3 Years)

- Awards received by students	1.
(specify names of Award)	2.
	3.
- Awards received by Faculty	1.
(specify names of Award)	2.
	3.
- Achievement in sports and games	1.
(Indicate details)	2.
	3.
- Achievement in debates, drama, music, fine	1.
arts etc.	2.
	3.

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- Achievement in debates, drama, n arts etc.	nusic, fine 1. 2. 3.		
15.0 General Information about the College			
• Name & Address	:		
• Year of Establishment	:		
Name of Management	:		
Telephone and Fax numbers	:		
• Email/Internet	:		
• Category (Tick One)	: Govt./University/Aided/Unaided		
• University to which affiliated	:		
• Whether autonomous or not (tick o	One) : Yes/ No		

• List the U.G. Courses : (Show intake for each in bracket)	1. 2. 3. 4. 5. 6.
• List the U.G. Courses (Show intake for each in bracket)	1. 2. 3. 4.
• Whether Year System or Semester System?	: Year / Semester
• Annual budget for the current year	: Rs.
• Annual budget for the previous year	: Rs.
• Total number of full-time students	: U.G. P.G.
Number of Lady Student	: U.G. P.G.
• Total number of Teachers	: U.G. P.G.
• Number of Teachers with Ph.D.	:
• Number of Teachers with M. Tech	:
 Recurring Cost per student per year for U.G. Progrmmes 	
Number of Teacher Vacancies	

• Number of administrative staff

Number of technical support staff		:	
• Number of seats in Men's Hostel		:	
• Number of seats in Women's Hostel		:	
• Number of Staff Residences		:	
• Location of the nearest major industry (indicate distance and name of the industry)			
• Is there an Alumni Association? If yes, year of the establishment		: Yes/ No	
• Does a Parent - teacher association exist?		:	
Name of the College Magazine		:	
16.0Bio-data of Applicant			
• Have you received any ISTE Award earlier? If so, give details	:		
• Name & Address	:		
• Date of Birth	:		
• Educational qualifications :			
• Specialization	:		
• Experience (in Years)	:	Teaching: Research:	Industry: Others:
 Number of Publications 	:	In Indian Journals	:

Membership in Professional Societies

Name of Society	Grade of Membership	

Honors received (Awards, Fellowships, Patents, etc.)

Name of Award/Fellowship/Patent	Year

• Project Guidance

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

• Sponsored Research

Sponsoring Agency	Title of Research	Period	Main or Coinvestigator

Title of the Consultancy	Clien	ıt	Period
Iditional Responsibilities held	TI : I I C	ъ т	N 4.6
e Hostel Warden, Staff Advisor to Students azine Editor, Seminar Coordinator, Summ			Placement C
Position Held		Pe	riod
embership of Committees / Boards			
Member of Board of studies, Academic Cour	-		_
utions, State level Committees, National leveles etc.)	el Committees, IV	lanaging Coun	ciis oi Proie
Position Held	Member or	Chairman	Period
Position Held	Member or	Chairman	Period
Position Held	Member or	Chairman	Period
Position Held	Member or	Chairman	Period
Position Held	Member or	Chairman	Period
Position Held	Member or	Chairman	Period

• Career Profile

Designation	Institution / Organization	Period

I certify that the details given above are genuine and correct to the best of my knowledge and belief.				
Place:	Signature	:		
Date: (Applicant)	Name of the Principal	:		

(Seal)

LATE SRI PANDA PUNNAIAH MEMORIAL STATE AWARD FOR

BEST ENGINEERING COLLEGE PRINCIPAL FROM TELANGANA STATE (TS) Year of Award

QUESTIONNAIRE

Part III:

	(To be answered by the applicant for the Award)
	nree specific contributions made or steps taken by you to improve the quality and of the pass-outs from your college and their placement.
1.1	
1.2	
1.3	
	aree specific steps taken by you in enhancing industry- institute interaction and additional resources/ funds for the College.
2.1	
2.2	

	O Specify three major steps taken by you in improving the innenities for students and teachers in the College.	frastructural facilities and		
3.1	1			
3.2	2			
3.3	3			
4.0	List three steps taken by you which have benefited the loca	al community and the public.		
4.1	1			
4.2	2			
4.3	3			
5.0 List three of your major strengths and qualities as a principal which have contributed towards the development of the College.				
5.1	1			
5.2	2			
5.3	3			
Plac	ace: Signature :			
Date	nte: Name & Address : of Applicant			