

**Nomination form for the “Best I²ITian Award - Female / Male”
A.Y. 2022-23**

Name of the Student: _____

Class : BE (COMP /E&TC /IT)

IRN: _____

A brief introduction of yourself:

1. Academic performance: Percentage marks (**should not have backlog** in any of the examinations):

FE	SE	TE

2. Participation in various events and Achievements (Mention number of events)

a. Technical Events :

b. Sports :

c. Cultural Events :

3. Leadership skills: -

a. Ability to work and collaborate with other team members towards a common goal:

b. Ability to motivate teammates :

4. Innovation and creativity (Give explanation of work carried out by you that demonstrates this skill):

5. Analytical skills (Give explanation that demonstrates this skill):

6. Organization skills:- (Number of events organized by you with brief description)

a. Technical Events :

b. Sports :

c. Cultural Events :

7. Placement / Status of admission for higher education: (appeared for GRE/ GATE etc.)

8. Communication and Interpersonal skills:- Rate yourself on 5 point scale (0 being lowest and 5 being highest)

a. Oral Communication skills :

b. Written Communication skills :

c. Body Language :

d. Sense of humor :

e. Presentation :

f. Public speaking :

9. Participation for a social cause :

10. Behavior:- Rate yourself on 5 point scale (0 being lowest and 5 being highest)

a. With teachers :

b. With students from your class :

c. With students from other classes :

11. Ethics & Integrity (Give explanation that demonstrates this skill) : _____

12. Any disciplinary action taken: Yes / No

If Yes: Academics / Hostel

13. Three references (Faculty or staff):

- 1.
- 2.
- 3.

14. Any other outstanding work done for the College/ achievements which are not listed above:

Justify why you believe that *“Best I²ITian Award - Female/Male”* should be awarded to you.

Signature and date

NOTE:

1. Data to be furnished of all **previous years and current Academic Year till date.**
2. Attach relevant copies of supporting documents/ certificates along with your application.