Category	Category Definition
Excellence in Research and Innovation	This award category honors institutions that have demonstrated exceptional commitment to advancing knowledge through cuttingedge research and innovation. These institutions foster a research driven ecosystem, support high-impact projects, and encourage interdisciplinary collaboration. By translating research into realworld applications, they contribute meaningfully to societal progress, technological advancement, and policy innovation.

Section 1 – Basic information*					
Institution name					
Institution address		City:	State:	Zone: 0	Choose an item.
Date of incorporation	Click here to enter	a date.			
	□ Public Institution		□ Private Institution		
	☐ Central Government Institution	□ Institute of Eminence	□ Central Governme Institution		□ Institute of Eminence
Type of institution	☐ State Government Institution	□ Institute of National Importance	□ State Governme Institution	nt	□ Institute of National Importance
	□ Deemed to be University	□ Others: (Please specify) ———	□ Deemed University	to be	□ Others: (Please specify) ———
Level of education provided	□ Under-Graduate □ Post-Graduate □ Ph.D./Doctorate □ Diploma/Certificate □ Others (please specify)		2		
Website					

Section 2 – Contact Details *	
Name of Vice Chancellor or Director or Registrar or	
another equivalent person	
Designation	
E-mail ID	
Contact Number	

Name of the SPOC for the Awards (Same as above)	
Designation	
E-mail ID	

Section 3 – Operational Matrix*		
Parameters	April 2023 – March 2024	April 2024 – March 2025
	□ Up to 10	□ Up to 10
	□ 11 to 25	□ 11 to 25
Number of self-funded research projects	□ 26 to 50	□ 26 to 50
	□ 51 to 75	□ 51 to 75
	□ More than 75	□ More than 75
	□ Up to 10	□ Up to 10
	□ 11 to 25	□ 11 to 25
Number of externally fully funded research projects	□ 26 to 50	□ 26 to 50
	□ 51 to 75	□ 51 to 75
	□ More than 75	□ More than 75
	□ < 10 lakhs	□ < 10 lakhs
	□ 10 to 25 lakhs	□ 10 to 25 lakhs
Total research funding received from external sources (in	□ 25 to 50	□ 25 to 50
INR)	□ 51 to 1 Crore	□ 51 to 1 Crore
	□ > 1 Crore	□ > 1 Crore
	□ < 10 lakhs	□ < 10 lakhs
-	□ 10 to 25 lakhs	□ 10 to 25 lakhs
Total industry consulting/training revenues generated (in INR)	□ 25 to 50	□ 25 to 50
NK)	□ 51 to 1 Crore	□ 51 to 1 Crore
	□ > 1 Crore	□ > 1 Crore
% of faculty research papers published in peer-reviewed journals out of the total number of full-time faculty involved in research		
	□ Up to 50	□ Up to 50
	□ 51 to 100	□ 51 to 100
Number of papers in national/international conference-	□ 101 to 200	□ 101 to 200
proceedings	□ 201 to 300	□ 201 to 300
	□ More than 300	□ More than 300
	□ Up to 10	□ Up to 10
lumber of patents filed by faculty	□ 11 to 25	□ 11 to 25
	□ 26 to 50	□ 26 to 50

	□ 51 to 75	□ 51 to 75
	□ More than 75	□ More than 75
	□ Up to 50	□ Up to 50
	□ 51 to 100	□ 51 to 100
Number of patents filed by students	□ 101 to 200	□ 101 to 200
	□ 201 to 300	□ 201 to 300
	□ More than 300	□ More than 300
	□ Up to 10	□ Up to 10
	□ 11 to 25	□ 11 to 25
Number of patents filed by faculty and students jointly	□ 26 to 50	□ 26 to 50
	□ 51 to 75	□ 51 to 75
	□ More than 75	□ More than 75
	□ Up to 10	□ Up to 10
	□ 11 to 25	□ 11 to 25
Number of recognised Cases published by Faculty	□ 26 to 50	□ 26 to 50
	□ 51 to 75	□ 51 to 75
	□ More than 75	□ More than 75
	□ Up to 50	□ Up to 50
Tabal according to the standard to facility about onto	□ 51 to 100	□ 51 to 100
Total number of patents granted to faculty, students and/or to both jointly)	□ 101 to 200	□ 101 to 200
and/or to both jointly)	□ 201 to 300	□ 201 to 300
	□ More than 300	□ More than 300
	□ < 10 lakhs	□ < 10 lakhs
	□ 10 to 25 lakhs	□ 10 to 25 lakhs
Revenues generated from licensing patents/IPR (in INR)	□ 25 to 50	□ 25 to 50
	□ 51 to 1 Crore	□ 51 to 1 Crore
	□ > 1 Crore	□ > 1 Crore
Total number of Ph.D. seats available in the institution		
0/ of Db D/s awarded in research aut of the total au		
% of Ph.D.'s awarded in research out of the total number of Ph.D. seats available in the institution		
	□ None	□ None
	□ 1–25%	□ 1–25%
0/ of outomolly funded projects involving industry		
% of externally funded projects involving industry	□ 26–50%	□ 26–50%
	□ 51–75%	□ 51–75%
	□76–100%	□76–100%
	1	1

	□ None	□ None	
	□ 1–3	□ 1–3	
Number of active industry-academia research	□ 4–6	□ 4–6	
partnerships	□ 7–10	□ 7–10	
	□ More than 10	□ More than 10	
Briefly name key partners or describe the nature of collaborations — Max 30 words			
	□ None	□ None	
	□ 1–3	□ 1–3	
Number of Technology Transfer Agreements Signed with	□ 4–6	□ 4–6	
Industry	□ 7–10	□ 7–10	
	□ More than 10	□ More than 10	
	□ No	□No	
	□ Yes – Informal	□ Yes – Informal	
	□ Yes – Structured	□ Yes – Structured	
Industry Advisory Involvement	advisory involvement	advisory involvement	
	If yes , please specify	If yes , please specify	
(Please note that the numbers provided here will be validate	l ed at later stage hence it sho	l uld be backed up with	
sufficient and relevant supporting documents)			

	Section 4 – Cas	e Study
No	te:	
	 The below case study must pertain to ONLY one initiative/project implemented in relevance to this category. Please fill a different application form if you wish to apply with another initiative/s This section should reflect the strategic vision and institutional priorities of the institution. It must be completed or reviewed by a member of the academic or leadership team (e.g., Director, Vice Chancellor, Dean, or Registrar). Inputs collected or compiled by administrative staff must be validated before final submission. 	
1.	What is your institution's overall vision and mission, and how are these reflected in its approach to research and innovation? How does your institution foster a culture that encourages inquiry, creativity, and knowledge creation? (Max 150 words, preferably in bullets)	
Init	ciative Start Date: (DD/MM/YYYY)	
Init	ciative End Date: (DD/MM/YYYY) / Ongoing	Click here to enter a date / Ongoing
Na	me of Initiative/ Project	
2.	Describe a major research or innovation initiative undertaken by your institution that demonstrates its commitment to advancing knowledge and real-world impact. Outline the objective, collaborators (if any), key challenges encountered, how they were addressed, and the outcomes or breakthroughs achieved.	
	(Max 150 words, preferably in bullets)	
	Note: You may describe either a single flagship initiative or a cluster of interrelated projects, provided they collectively reflect a cohesive institutional strategy and measurable impact.	
3.	Summarize the measurable impact of the initiative, highlighting research outputs, innovations developed, and real-world applications. Include indicators such as publications, patents, citations, technology transfers, policy contributions, or societal adoption.	
	(Max 150 words, preferably in bullets)	

4.	How does your institution foster and leverage	
	industry collaboration to advance its research and	
	innovation agenda? Highlight key models of	
	engagement such as co-funded projects, joint	
	research centers, long-term partnerships, or	
	mechanisms for knowledge and technology transfer.	
	(Max 150 words, preferably in bullets)	
5.	Describe your institution's plan to sustain and scale	
	the initiative over the next two years. Highlight	
	current progress, future goals, and the strategies—	
	such as institutional support, funding, partnerships, or	
	policy integration—that will ensure its long-term	
	success and broader impact.	
	(Max 150 words, preferably in bullets)	
6.	Why should your institution be recognized for	
	Excellence in Research & Innovation?	
	Highlight what sets your initiative apart in terms of	
	originality, real-world impact, interdisciplinary	
	collaboration, scalability, and long-term contribution	
	to knowledge or society.	
	(Max 300 words, preferably in bullets)	
ı		

Section 5 – Suppo	orting Documents*
Certificate of Incorporation/Registration certificate *	Attach file
Reports, research, or any other documentation validating the impact of the initiative*	Attach file
Al Report covering: * • Al tool used • % of content generated or paraphrased • % Plagiarism (Max 20% Al-generated content allowed)	Attach file
Why should your institution win this award? (Max 2 pages) Please note: This document must be completed or reviewed by a senior member of the academic or leadership team.	Attach file

Any other collaterals (awards/ articles/certificates, etc.)	Attach file
Section 6 – I	Declaration*
supporting documents submitted for the FICCI Higher Edis, to the best of my/our knowledge and belief, true, co	information provided in the application form and the ducation Excellence Awards 2025 prect, and complete. I/we understand that in the event ling, or misrepresented, I/we shall be held liable and
I/we declare that below is true:	
 Initiative/ project is completely executed and full 31, 2025 	ully implemented in the period April 01, 2023, to March
The impact demonstrated and results showcase March 31, 2025	ed by initiative/ project is in the period April 01, 2024, to
I/we, on behalf of my/our organization, <name a="" and="" any="" aw="" by="" display="" electronic="" ficci="" five="" for="" format="" in="" my="" nomination,="" of="" or="" organias="" our="" part="" participant,="" period="" posting="" press="" publications,="" releases,="" selected="" th="" the="" to="" us="" whole="" years.<=""><td>e and display such entry, which shall include trade vards website, electronic hyperlinks to the website of</td></name>	e and display such entry, which shall include trade vards website, electronic hyperlinks to the website of
I/we further agree that the information provided has be my/ our institution.	en approved by the Registrar or equivalent personnel of
Participant Name:	INSTITUTION / COMPANY STAMP
Designation:	
Date:	