विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY

Department of Science and Technology
Women in Science and Engineering (WISE)- KIRAN

Gender Advancement for Transforming Institutions (GATI)

Recognized Institutions in the Pilot

The Department of Science and Technology has launched the program in the year 2020 and invited Expression of Interests from STEMM institutions to participate in pilot program to establish a first National level mechanism to assess and recognize institutions on the basis of their Gender Profile, Gender Advancement, career progression, Leadership, Policies, Practices, Gender Climate, Organizational culture, Institutional values, best practices, Institutional strategies for Gender Advancement in STEMM etc. at their place.

190 Expression of interests received to participate in pilot. 30 Institutions shortlisted to participate in the pilot in partnership with 6 UK institutions. The Pilot is now completed by DST in partnership with British council.

All institutions have been given trainings on the Self-Assessment process during the pilot. DST received Self-Assessment reports from 22 Institutions by 31st Jan 2023.

Upon completing the assessments, participating institutions have been recognized into following two categories.

Level 1- GATI Institution: Institute recognized need of work to achieve Gender Equality in STEMM, Acceptance of GATI Charter, High level of commitment to promote Gender Advancement with evidence etc.

Level 2- GATI Achiever: In addition to above, Self-Assessment Application, Action plans against the identified gap areas to implement within institutions.

DST in partnership with British council recognizes following S&T institutions at two levels. The list of Level 1-"GATI Institutions" and Level 2-"GATI Achievers" recognized institutions is at Annexure I.

Level 1: GATI Institutions

Sl. No.	GATI Institutions
1.	Indian Institute of Science, Bengaluru-560012, Karnataka
2.	MoE&F Wildlife Institute of India, Post box 18, Chandrabani, Dehradun-248001, Uttarakhand
3.	ICAR Indian Agricultural Research, Institute, Pusa Campus, New Delhi 110012
4.	Inter University Accelerator Centre, Aruna Asaf Ali Marg, New Delhi-110067, Delhi
5.	ICAR-Indian Veterinary Research Institute, Bareilly, Uttar Pradesh
6.	Rajiv Gandhi Centre for Biotechnology,Thiruvananthapuram - 695014, Kerala
7.	Indian Institute of Chemical Technology,Hyderabad – 500007, Telangana
8.	Indian Institute of Technology, Bombay
9.	National Institute of Technology, Durgapur
10.	Indian Institute of Technology, Madras, Chennai-600036, Tamil Nadu
11.	National Institute of Pharmaceutical Education and Research, Balanagar, Hyderabad-500037, Telangana
12.	Indian Institute of Technology, Kalyanpur, Kanpur 208016, Uttar Pradesh
13.	All Indian Medical Institute of Medical Sciences, Bhopal-462020, Madhya Pradesh
14.	MS University of Baroda, Vadodara-Gujarat
15.	Chandigarh University, Mohali
16.	University of Delhi, New Delhi
17.	Jamia Millia Islamia, New Delhi-110025
18.	Tezpur University, Sonitpur, Assam-784028

Level 2- GATI Achievers

Sl. No.	GATI Achievers
	Research Institutions
1	Jawaharlal Nehru Center for Advanced Research, Bengaluru
2	Central Drug Research Institute, Lucknow
3	Sree Chitra Tirunal Institute for Med S&T, Thiruvananthapuram
4	ICAR National Dairy Research Institute, Karnal, Haryana
5	Defence Bioengineering & Electromedical Lab, Bangaluru
	Institute of National Importance
1	Indian Institute of Science Education and Research, Mohali, Punjab
2	Birla Institute of Technology and Sciences, Pilani
3	Indian Institute of Technology, Roorkee
4	National Institute of Technology, Rourkela
5	Indian Institute of Technology, Hauz Khas New Delhi
	Academic Institutions
1	University of Kashmir, Srinagar, Jammu & Kashmir
2	Banaras Hindu University, Varanasi

Note: Another level of recognition is also made which would be probably introduced in its sustainable model, beyond this pilot.

Congratulations everyone …

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