Has your organization collaborated with Government research / technology linked programmes specific on Women in STEM workforce? Upload relevant supporting documents

Yes or No

Note: Provide details in 1000 words including qualitative and quantitative evidence of collaboration.

Answer: Yes

- ✓ **Research Grants and Funding**: Honeywell collaborates with India government entities to secure grants for research and development projects. These projects could focus on various areas, such as aerospace, automation, energy efficiency, or technology innovation.
- ✓ **Joint Research Initiatives:** Honeywell participates in joint initiatives that involve research technologies for national security, environmental sustainability, or advanced manufacturing. Such projects would typically involve collaboration with organizations like ISRO, the Department of Defense, or various national labs.
- ✓ **Innovation Centers and Incubators:** Honeywell participates in technology incubation programs supported by government initiatives to foster startups and innovations that align with its business objectives.

- ✓ **Partnership with Govt universities:** Honeywell partners with IITs and local universities to drive research, innovation and training programs to the students & for the employees

a. Joint Research Initiatives



b. Partnering with IISc

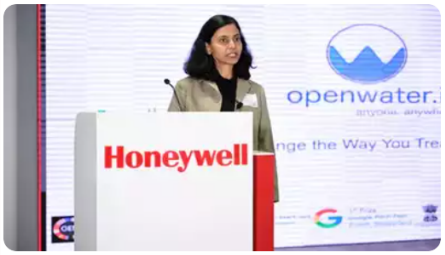
THIS STORY IS FROM APRIL 21, 2024

Honeywell partners IISc to fund deep tech startups: What is it and how is it important

TOI Tech Desk / TIMESOFINDIA.COM / Apr 21, 2024, 15:04 IST

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Honeywell partners with FSID and IISc to support 37 Indian startups with Rs 9 crore fund over 4 years in agri-tech, clean-tech, health-tech, green-tech, providing seed funding, research support, industry connections, global network, and planning to onboard 10 more startups.



Honeywell has partnered with the Foundation for Science, Innovation and Development (FSID), and the Indian Institute of Science (IISc) for its latest deep sciences research. For this, the company has extended research and financial support to 37 Indian start-ups. Honeywell has extended a fund of Rs 9 crores over the last four years. With a focus on agri-tech, clean-tech, health-tech and green-tech, Honeywell funded 8 start-ups and 5 entrepreneurship-in-residence programs (EIRs) with Rs 2.4 crores in FY23-24,.

c. CSR Initiatives – Tech

Our Programs

Education, Skill and Research

Honeywell aims to bridge digital divide by promoting STEM education with a special emphasis on educating girls and women in STEM. To strengthen and reinforce the research and development ecosystem in STEM areas in India, Honeywell is also supporting the start-up eco system in the deep science programs and encourages the R&D solutions which has direct impact on society, health, and environment.



Honeywell Center of Excellence for Youth and Women Empowerment

Implemented by ICT Academy

Honeywell & ICT Academy have established centers of excellence across multiple rural & semi-urban colleges to train disadvantaged youth in advanced technologies such as AI, ML & RPA. The program will include certifications and 60% of them will receive assured job placements. This project, kickstarted in FY 2021-22 will impact 20,000+ students from tier 2 &3 cities from 7 states.



Honeywell Center of Advancing Girls in Science

Implemented by Avasara Academy

The program offers residential STEM education to promising girl students from disadvantaged backgrounds. Through a transformative, enriching educational experience, the program aims to develop the next generation of women leaders. The project kickstarted in FY 2018-19 have impacted more than 1500+ girl students recruited from most disadvantaged communities from across the country.