

BIRAC announces women leadership in STEM programme

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Offers a pathway for increased representation and participation of women in decision-making processes



The Biotechnology Industry Research Assistance Council (BIRAC), a Government of India enterprise, has partnered with WomenLift Health to launch a leadership development programme to empower women leaders working in Science, Technology, Engineering, and Mathematics (STEM) in India.

The Women Leadership in STEM (WLS) programme, under the Grand Challenges India (GCI) initiative, aims to catalyse a systemic change towards gender equity in STEM leadership by investing in mid-career women professionals and providing them with the tools, networks, and mentorship needed to excel in their chosen fields.

This part-time programme will bring together a cohort of 20 mid-career women leaders working in STEM institutions in India for three fully funded, five-day residential leadership workshops over the course of a year. The sessions have been designed, in collaboration with the Center for Creative Leadership, to support these women to realise their potential and grow as leaders and decision-makers as well as foster a strong network of champions and institutional partners.

The WLS programme also includes a Leadership Project to address real-world challenges related to centering women and girls in STEM, catalysing institutional change, optimising pathways to leadership, building integrated and resilient health systems, and STEM innovation and policy in India.

The WLS programme is in line with the Government of India's commitment towards women-led development, as articulated at the G20 Summit in September 2023. Through its focus on transformative leadership and mentorship for women working in STEM, the programme offers a pathway for their increased representation and participation in decision-making processes, leading to more balanced and diverse leadership teams.

The call for applications to the WLS programme will open on October 27, 2023; mid-career women professionals with 10-25 years of experience in recognised public and private STEM institutions in India are eligible to apply.