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FLO Indore takes 50 young women to IIT Indore for STEM exposure



Our Staff Reporter
INDORE

Reinforcing its commitment to making quality education and skill-building accessible to young women, FLO Indore organised an immersive STEM exposure visit for 50 aspiring girls at IIT Indore.

The participants had earlier attended a STEM workshop organised by FLO Indore, where they were introduced to career opportunities in science, technology, engineering and mathematics. During the IIT visit, they attended an interactive session by Raghunath Sahu, chief professor of physics, who explained the relevance of STEM in everyday life and future careers.

Sahu highlighted science as the foundation of various disciplines, technology as a driver of the modern world, engineering as a source of innovation, and mathematics across fields, including biology. The students actively interacted with him, raising questions about higher education, career opportunities and pathways in STEM.

The girls also visited laboratories, sports facilities and other parts of the IIT campus. FLO Indore chairperson Vandana Gujrati said education is a right, not a privilege, and pledged to continue empowering girls through such initiatives. Ruby Malhotra heads the STEM initiative, co-headed by Ruchi Gupta.