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HUL Launches **'Women in STEM Fellowship'**

Our Bureau

Bengaluru: FMCG major Hin-dustan Unilever (HUL) on Monday launched the HUL Women in STEM (Science, Technology, Engineering, and Mathematics) Fellowship, de-signed to support for women Technology, Engineering, and Mathematics) Fellowship, de-signed to support top women scholars from leading Indian institutes pursuing their Ph.D., partnering with the In-dian Institute of Science (IISc) for its first year. The new batch of five fellows will receive ₹10 lakh a year for five years as sti-pend and for their expenses, HUL's executive director of R&D Vibhav Sanzgiri told ET. "We are benchmarking the grant to the Prime Minister's Research Fellowship (PMRF). The fellows will be able to con-nect with senior mentors from Unilever and HUL's External Ecosystem, given that often women in STEM face challeng-es around the lack of role mod-els and mentorship," he said. The company would be ap-proaching other institutes from next year for the new batch of fellows, although the association with IISc fellows would continue. HUL managing director Rohit Jawa called the fellowshareto receivert0 lakha year



change, inspir-ing the next gen-eration of top Ininspir-

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dian women sci-entists, engi-neers, and innovators. and

expenses neers, and innovators. "These fellows were chosen by an independent selection panel comprising academicians from relevant departments at IISc. Applications were as-sessed based on the criteria of the research proposal, re-search impact and academic achievements," he said. The company announced the first cadre of winners at an event at parent company Uni-lever's R&D centre in Bengalu-ru. The newly-minted fellows — Amrapali Datta, Ananya Sarkar, Rasmi Mohan T, Sonali Tadge, and Tejaswini Somnath — are all pursuing Ph.Ds from IISc Bangalore in areas align-ing with Sustainable Develon — are all pursuing Ph.Ds from IISc Bangalore in areas align-ing with Sustainable Develop-ment Goals. The event had a panel discus-

Sion with eminent women in STEM on the challenges wom-en face in the field. The panel-ists included former director of ISRO VR Lalithambika, Pro-fessor of Microbiology at Vel-lore's Christian Medical Col-lege Gagandeep Kang, Dean of Academics at International Centre for Theoretical Scien-tice Rama Covindersion and tists Rama Govindrajan and founder of the non-profit Arm-man Aparna Hegde.

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