

SIR M VISVESVARAYA INSTITUTE OF TECHNOLOGY



CELEBRATION OF WOMENS DAY

Under the aegis of

INSTITUTE'S INNOVATION COUNCIL (IIC)

EVENT TITLE: "Celebration Of Women's Day" on 11/03/2024

Description of the talk

The institute celebrated International Women's Day to honor the achievements of women, promote gender equality, and raise awareness about the challenges women face globally.

Objectives of the talk

- **Celebrating Women's Achievements:** To recognize and honor the contributions of women across various fields, including politics, science, arts, and social activism, highlighting their role in shaping societies and inspiring future generations.
- **Advocating for Gender Equality:** To raise awareness about ongoing gender inequalities and injustices, such as the gender pay gap, underrepresentation in leadership, and gender-based violence, while encouraging action to promote equal rights and opportunities for all genders.
- **Promoting Global Solidarity and Empowerment:** To unite people from diverse backgrounds in support of women's rights, fostering a sense of global solidarity, and empowering women to challenge societal norms and pursue their goals without limitations.

Benefits in terms of learning/skills/knowledge obtained

Celebrating International Women's Day offers valuable learning opportunities that enhance awareness, critical thinking, and active participation in the pursuit of gender equality. It increases knowledge about the historical and contemporary challenges women face, including gender discrimination and inequality, while also highlighting the significant contributions of women in various fields. The day encourages individuals to challenge societal stereotypes and biases, fostering a more inclusive mindset. Additionally, it promotes understanding of intersectionality, recognizing the diverse experiences of women from different backgrounds. By inspiring advocacy and leadership, Women's Day empowers individuals to actively support and advance gender equality in their communities.

Brief about the Resource person 1)



Dr. Kamali C.

Chief Scientist & Group Head

Flight Mechanics & Control Division, NAL

- BE in Electrical & Electronics (1990-94)
- ME in Power Electronics from BMS college of Engineering (1998-99)
- Ph.D. from VTU University in Electrical Science (2003-2007)
- From Dec 2004 to 2008 she worked as Scientist in NAL -Modeling for flight simulations, developing 6 DOF flight models, Estimating aircraft parameters for control using system identification algorithms, Developing hardware in the loop simulations, desktop aircraft simulators, sensor data fusion algorithms for navigation and airdata calibration.
- Dec 2008 to Dec2011 worked as senior scientist in NAL, then Principal Scientist and Senior Principal scientist. Noew she is Group Head in Flight Simulation in NAL

2)

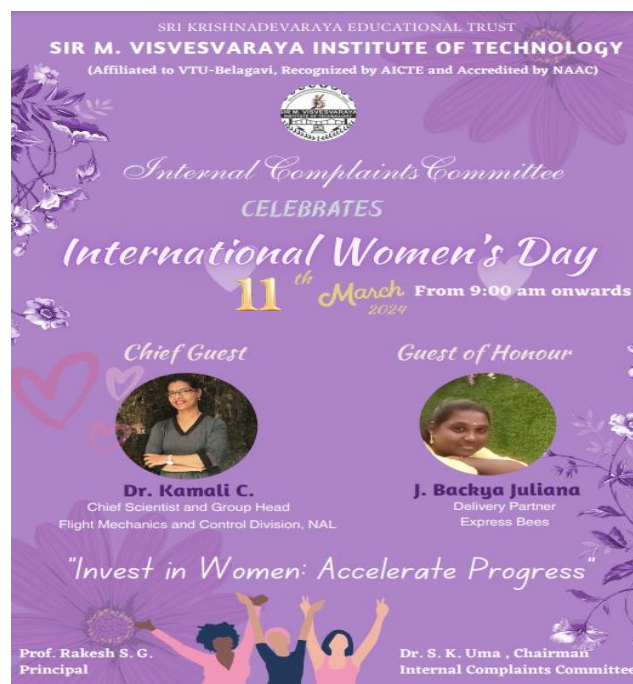


J. Backya Juliana

Delivery Partner, Express Bees

- Educational Qualification
 - BA Tourism.
 - Honor Diploma in Computer Application software & Hardware.
 - Diploma in DTP Courses.
- Work Experience
 - Worked in Trivikrama infrastructure as a system & Store Admin for 3 years.
 - worked in Spice india Mart (SuperMarket) As a store manager for 1year 7 months
 - worked in Flipkart as a delivery partner for 2 years
 - Presently working in Express Bus From past 2 years (As a Delivery Partner)
- Personal Traits
 - Self Motivated
 - Ability to plan analyses and executes.
 - Pro active and solution oriented.
 - Smart working and willing to shoulder responsibility.

Poster of the Event



Summary of the Event

Women's Day was celebrated on Monday, the 11th of March 2024. Dr. C. Kamali, Chief Scientist and Group Head, Flight Mechanics and Control Division, NAL, was the Chief Guest and Ms. Backya Juliana, Delivery Partner, Express Bees, was the Guest of Honour. Welcome

address was delivered by the Chairperson of ICC, Dr. S. K. Uma, Professor and Head, Dept. Mathematics. Prof. Rakesh S. G., Principal of Sir MVIT, presented the opening remarks, speaking about the importance of Women's Day celebrations. He also emphasized the significant role played by women in one's life. The chief guest shared her professional experience and the challenges she faced in her career to reach this height as a woman scientist. Ms. Juliana shared her experiences and challenges faced in her profession. She also urged for support for women and advocated for educating children to respect women. Faculty women achievers and girl student achievers were recognized for their accomplishments in various areas, including research and publications, patents, funded projects, sports, technical and co-curricular activities, as well as for their longest service to the institution. They were honored during the event. Several competitions, such as rangoli and singing, were held for both staff and students and prizes were awarded to the winners of these events.

Related Photographs of the Event



