

Celebration of Entrepreneur Day

Activity Report

Academic Year	2023-24
Program Driven by	Celebration of Entrepreneur Day
Quarter	III
Program / Activity Name	Celebration of Entrepreneur Day
Program Type	Celebration of Entrepreneur Day
Program Theme	
Start Date	20-02-2024
End Date	20-02-2024
Duration of the Activity (in Hrs)	2
Number of Student Participant	69
Number of Faculty Participant	8
Number of external Participant	--
Expenditure Amount in Rs.	
Any Remark	--
Mode of Session Delivery	Offline
Objective	To honouring the contributions of visionaries and innovative minds who shape the business landscape
Benefit in terms of Learning / Skills / Knowledge obtained	An entrepreneur creates a firm to realize their idea, known as entrepreneurship, which aggregates capital and labor in order to produce goods or services for profit. Entrepreneurship is highly risky but also can be highly rewarding, as it serves to generate economic wealth, growth, and innovation.
Feedback	
Video url (mp4)	
Photograph 1 (jpg)	Attached
Photograph 2 (jpg)	Attached
Overall report of the Activity (pdf)	As given below

Brief Report

Report on Celebration of Entrepreneur Day in Mechanical Department SSBT's COET Bambhori

Guest Mr. Yogesh Hebalkar, DGM, HR, Hitachi Astemo Brake Systems Ltd., India

Date: 20-02-2024

Introduction: Entrepreneurship is a cornerstone of economic growth and innovation. To celebrate the spirit of entrepreneurship and inspire future innovators, the

Mechanical Department of SSBT's COET Bambhori organized a special event on Entrepreneur Day.

Objective: The primary objective of the event was to foster entrepreneurial thinking among students and highlight the importance of entrepreneurship in driving economic growth and innovation.

Event Highlights:

1. **Keynote Address:** The event commenced with a keynote address by **Mr. Yogesh Hebalkar, DGM, HR, Hitachi Astemo Brake Systems Ltd., India**, a successful entrepreneur and alumnus of SSBT's COET Bambhori. Mr. Yogesh Hebalkar, DGM, HR, Hitachi Astemo Brake Systems Ltd., India shared his entrepreneurial journey, highlighting the challenges he faced and the lessons he learned along the way.
2. **Panel Discussion:** A panel discussion was organized featuring industry experts, faculty members, and alumni who have ventured into entrepreneurship. The panelists discussed various aspects of entrepreneurship, including idea generation, risk management, funding, and the role of innovation in business success.
3. **Student Presentations:** Students were given the opportunity to present their innovative ideas and business plans. The presentations covered a wide range of topics, from sustainable energy solutions to novel manufacturing processes. Judges evaluated the presentations based on creativity, feasibility, and potential for impact.
4. **Workshops and Skill Development Sessions:** Several workshops and skill development sessions were conducted to equip students with the necessary entrepreneurial skills. Topics included market research, business model canvas, pitching techniques, and intellectual property rights.
5. **Entrepreneurial Success Stories:** Alumni who have achieved success in entrepreneurship were invited to share their stories and insights with the audience. These success stories served as inspiration for current students, demonstrating the possibilities and rewards of entrepreneurial endeavors.
6. **Networking Opportunities:** The event provided ample networking opportunities for students to interact with industry professionals, entrepreneurs, and alumni. This facilitated knowledge exchange, mentorship, and potential collaboration on future entrepreneurial ventures.

Conclusion: The celebration of Entrepreneur Day in the Mechanical Department of SSBT's COET Bambhori was a resounding success. It not only raised awareness about the importance of entrepreneurship but also inspired students to think innovatively and consider entrepreneurship as a viable career option. The event underscored the department's commitment to nurturing entrepreneurial talent and fostering a culture of innovation among its students.





