

Ek Bharat Shreshtha Bharat (EBSB) Activity

MVJ College of Engineering, Bengaluru (An Autonomous Institute)

Affiliated to VTU, Belagavi Approved by AICTE, New Delhi Recognised by UGC with 2(f) & 12 (B) Accredited by NBA & NAAC

Karnataka-Uttarakhand Companionship (Organized by EBSB Cell & IQAC, MVJCE)

The Ek Bharat Shreshth Bharat initiative is a cultural exchange program launched by the Government of India with the aim of promoting a deeper understanding and appreciation of the rich cultural diversity that exists across the country. The phrase "Ek Bharat Shreshth Bharat" translates to "One India, Best India," and the initiative seeks to foster a sense of unity and national integration among the people of India.

An **Activity on "Tourist Spots of Uttarakhand"** was organized by EBSB Cell & IQAC, MVJCE in July2024.

Date of the Activity	30-08-2024.
Category of the Activity	Info on Paired state
Title of the Activity	Tourist Spots of Uttarakhand
Total Number of students participated	120

Introduction

The EBSB Cell & IQAC at MVJCE conducted an enlightening event titled "Tourist Spots of Uttarakhand." This event, organized under the Ek Bharat Shreshtha Bharat (EBSB) initiative, aimed to bridge the cultural and geographical divide between Karnataka and Uttarakhand by highlighting the natural beauty and cultural heritage of Uttarakhand. The event was designed specifically for engineering students, combining cultural education with insights into the engineering aspects of tourism infrastructure.

Objectives of the Event

The event was organized with the following key objectives:

- Cultural Exchange: To foster cultural awareness among students by showcasing Uttarakhand's rich heritage, thereby strengthening the bond between Karnataka and Uttarakhand under the EBSB initiative.
- Educational Enrichment: To provide students with insights into the engineering challenges associated with tourism infrastructure in hilly regions, encouraging them to think about sustainable practices in their future careers.
- Inspiration for Exploration: To inspire students to explore Uttarakhand, not just as a tourist destination, but also as a region with significant engineering and environmental challenges and opportunities.

Event Overview

The event began with an introduction to the significance of the Ek Bharat Shreshtha Bharat initiative, explaining how it aims to promote national unity through cultural exchange. The presentation then provided an overview of some of the most prominent tourist spots in Uttarakhand, including Nainital, Mussoorie, Rishikesh, Haridwar, Jim Corbett National Park, and the Valley of Flowers. Each location was highlighted for its natural beauty, cultural significance, and the engineering feats necessary to support tourism while preserving the environment.

Although the event focused on these tourist spots, the emphasis was on how these areas serve as examples of the intersection between natural beauty and engineering. Discussions included the infrastructure required to maintain accessibility in challenging terrains, the implementation of eco-friendly tourism practices, and the critical role of disaster management in regions prone to natural calamities.

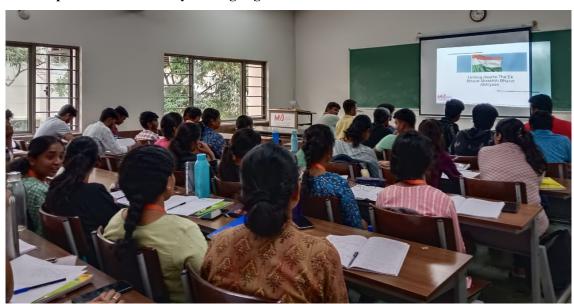
Key Takeaways and Impact

The event was instrumental in broadening the perspectives of the participating engineering students. Some of the key outcomes include:

Enhanced Cultural Awareness: Students gained a deeper understanding of
Uttarakhand's cultural and natural heritage, which aligns with the broader goals of the
EBSB initiative. This exposure helped them appreciate the diversity and richness of
India's various regions.

- 2. Technical Insights: The discussion on the engineering aspects of tourism in Uttarakhand provided students with valuable insights into the practical challenges of working in such environments. It also highlighted the importance of sustainable and environmentally friendly engineering practices.
- 3. **Motivation for Future Projects:** The event sparked interest among students to explore potential projects related to sustainable infrastructure development, particularly in areas like road construction in hilly terrains, eco-tourism, and disaster management.
- 4. **Cultural Integration:** By focusing on the tourist spots of Uttarakhand, the event reinforced the cultural connection between Karnataka and Uttarakhand, fostering a sense of national unity and understanding among the students.

Few snapshots of the activity are highlighted as follows.



Presentation on Torist Spots days of Uttarakhand



Presentation on Torist Spots days of Uttarakhand

Outcome of the event:

The "Tourist Spots of Uttarakhand" event, organized under the Ek Bharat Shreshtha Bharat (EBSB) initiative, had several impactful outcomes. It enhanced students' cultural awareness by deepening their appreciation for Uttarakhand's heritage while also providing valuable technical insights into the challenges of tourism infrastructure in hilly regions. The event inspired students to explore projects related to sustainable infrastructure and eco-friendly tourism practices, broadening their perspectives on the role of engineering in preserving cultural and natural heritage. The active student participation and positive feedback underscored the event's success, strengthening the cultural bond between Karnataka and Uttarakhand and encouraging future initiatives that integrate cultural education with technical learning.

Conclusion:

The "Tourist Spots of Uttarakhand" event successfully met its objectives, providing a well-rounded educational experience that combined cultural enrichment with technical learning. By participating in this event, students were not only introduced to the beauty of Uttarakhand but also to the engineering challenges and solutions associated with developing and maintaining tourism infrastructure in such regions. The event concluded with a vote of thanks, and the students left with a renewed appreciation for the cultural and natural diversity of India, as well as the role of engineering in preserving this heritage for future generations.