

**GOVT. HOLKAR (MODEL AUTONOMOUS)
SCIENCE COLLEGE, INDORE**



(An ISO 9001:2015 & ISO 14001:2015 Certified Institution)



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Institutional Values and Best Practices

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A. Ecological Conservation Park

III. Butterfly Park



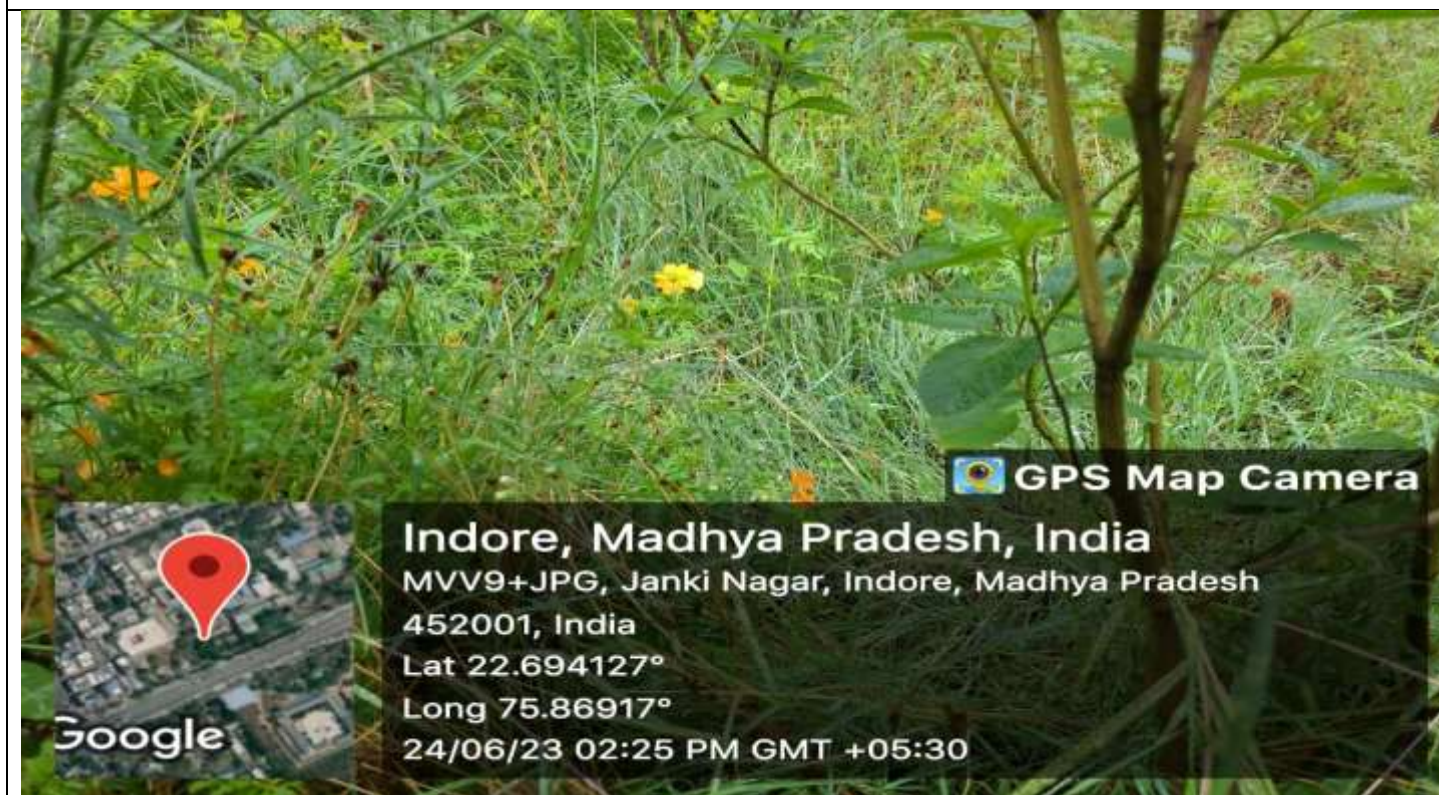
Butterfly Park

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7.1.5 & 7.2.1 Report on Butterfly Garden developed by students for curricular & Research Purposes







Butterfly Park: A Living Laboratory Unveiling Nature's Wonders

The establishment of a Butterfly Park has transformed our campus into a vibrant living laboratory, where students from all disciplines can engage in immersive learning experiences. This unique initiative has brought the wonders of the natural world closer to our academic community, fostering a deeper understanding of biodiversity, ecology, and the delicate balance of ecosystems.

Butterfly Park: An Enchanting Classroom:

The Butterfly Park serves as a captivating open-air classroom, offering students a front-row seat to observe the life cycles, behaviors, and interactions of these delicate creatures.

This dynamic learning space introduces students to principles of entomology, ecology, and conservation in an engaging and experiential manner.

Educational Enrichment:

Students from various fields can study the intricate relationships between plants, butterflies, and other organisms, enhancing their understanding of ecological interdependencies.

The park encourages interdisciplinary exploration, allowing for a holistic understanding of the natural world.

Impact as a Live Laboratory:

The Butterfly Park serves as a canvas for scientific inquiry, enabling students to conduct research on topics ranging from butterfly behavior to plant-pollinator interactions.

Observations and data collected within the park contribute to the body of scientific knowledge and support conservation efforts.

Conservation Awareness:

The park inspires students to appreciate the importance of biodiversity conservation and the role of insects, particularly butterflies, in maintaining healthy ecosystems.

Awareness campaigns and educational activities within the park nurture a sense of responsibility toward environmental stewardship.

Community Engagement:

The Butterfly Park beckons the entire campus and local community to explore, learn, and marvel at the beauty of these winged wonders.

Guided tours, workshops, and events encourage public participation, fostering a culture of curiosity and environmental consciousness.

Future Possibilities:

The Butterfly Park can serve as a platform for collaborative research projects, partnerships with local organizations, and even citizen science initiatives.

It has the potential to evolve into a hub for promoting sustainable practices, such as native plant gardening and habitat restoration.

Impact:

The Butterfly Park's impact as a live laboratory transcends the boundaries of traditional learning spaces. By immersing students in the vibrant tapestry of nature, it nurtures a profound connection with the environment, ignites scientific curiosity, and ignites a passion for ecological stewardship that will reverberate far beyond the confines of our campus.