



## APICULTURE CLUB

1. Name of the Event: Preparation of decorative hive models for apiculture club
2. Date: 16<sup>th</sup> April, 2024
3. Venue: Entomology Lab- S 408
4. No. of Students Participated: 24

### 5. Objectives of the event

Creating decorative apiary hive models for an apiculture club aims to educate about beekeeping, promote interest, and enhance aesthetics. These models symbolize the club's commitment to bee conservation, sparking conversations and community engagement. Additionally, they can serve as fundraising items, supporting the club's activities and initiatives. Overall, these models contribute to a visually appealing environment while fulfilling educational, promotional, and community-building purposes for the club.

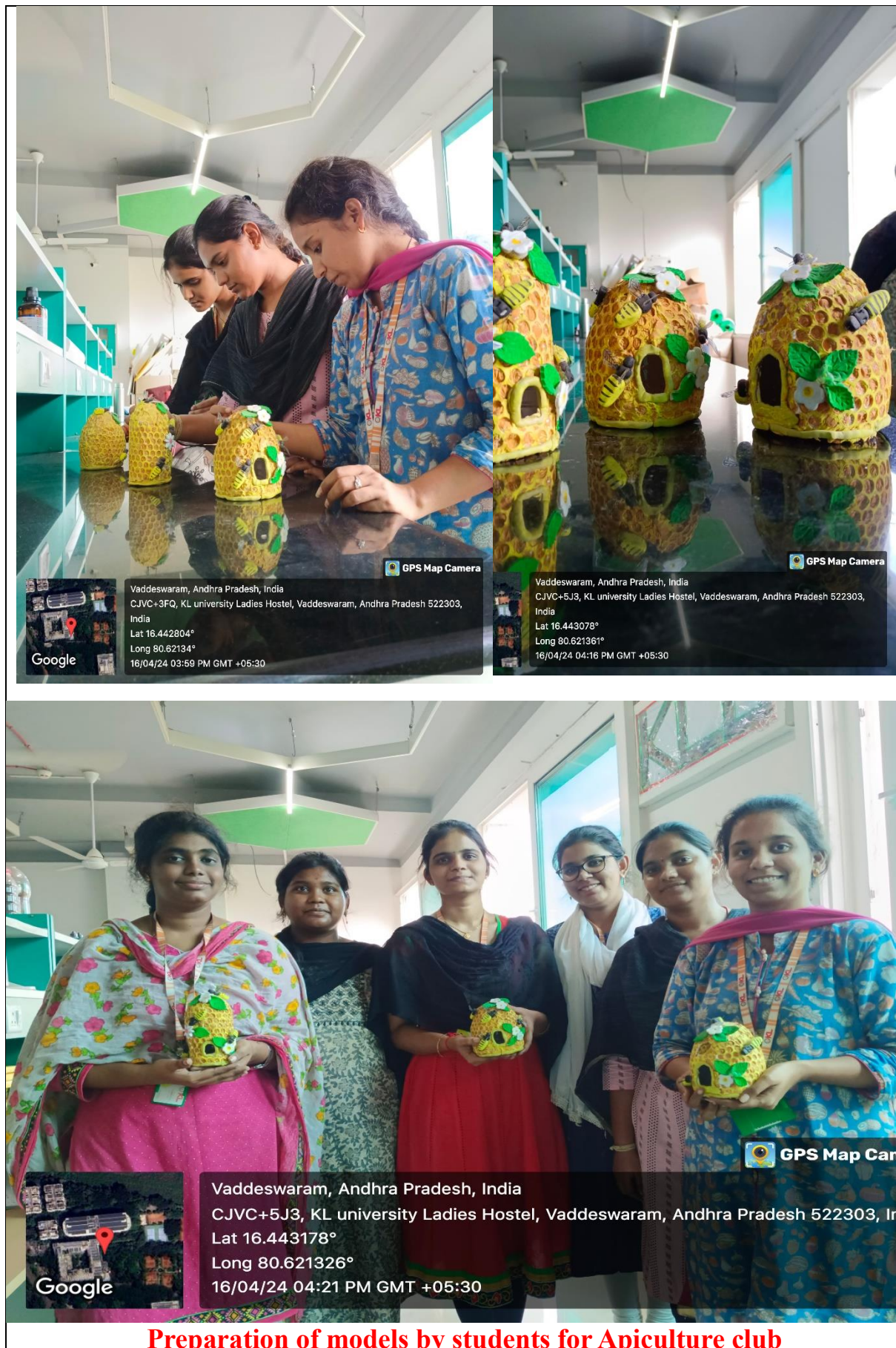
### 6. Description of the event

The event for crafting apiary hive models for the apiculture club brings members together in a workshop style environment. Through hands-on activities, participants learn about hive designs and beekeeping while infusing their creativity into the models. Discussions on bee conservation and pollination enrich the experience, fostering camaraderie among attendees. The resulting decorative pieces not only enhance the club's aesthetic appeal but also symbolize its commitment to beekeeping and environmental awareness. A showcase of the finished models celebrates the collective effort and artistic expression of club members, reinforcing their shared passion for apiculture.

### 7. Outcome of the event

The event's outcome for crafting apiary hive models includes enriched education on hive designs and beekeeping practices, fostering interest among participants. These decorative pieces enhance the club's ambiance and symbolize its commitment to beekeeping and environmental stewardship. Through collaborative efforts, members bond, strengthening the club's community spirit. The creative expression showcased in the models reflects the diverse perspectives and talents within the club. Ultimately, the event raises awareness about the vital role of bees and beekeepers in sustaining ecosystems, aligning with the club's mission of promoting apiculture and environmental conservation.

## 8. PHOTOS



**Preparation of models by students for Apiculture club**

## 9. PARTICIPANTS LIST

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9.	2100620047	JODEM JAGAPREETH BHAVANI ROOP SATWIK
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20.	2100620060	ILA TEJASWINI
21.	2100620061	BOMMANNA GARI AJAY KUMAR REDDY
22.	2100620062	CHINTADA DIVYA
23.	2100620063	SANGANA MANOHAR REDDY
24.	2100620064	SHAIK KHAJABEE

Signature of the Incharge

Signature of the HOD