

**Shri R.L.T. College of Science, Akola**  
**DEPARTMENT OF ZOOLOGY & IQAC**

organizes

**6 Days E-certificate Course in Apiculture**  
**(27<sup>th</sup> June to 2<sup>nd</sup> July 2021)**

**Report**

**(Issue Address: Skill Development, Entrepreneurship development and Environment  
Conservation Awareness)**

**REPORT:**

Department of Zoology of Shri R.L.T. College of Science, Akola with IQAC organized Virtually 6 Days E-Certificate Course in Apiculture. The course was inaugurated on 27/6/21 at 12 noon. Dr. S.M. Nagrale convener of the course, Dr. Rashmi Joshi organizing secretary, Dr. A.S. Sawarkar, Dr. Sudhir Kohchale Members of organizing committee from Department of Zoology while Respected Principal Dr. V. D. Nanoty Presided the Inaugural Function in presence of IQAC Coordinator Dr. R. L. Rahatgaonkar. All the resource persons Dr. Amrita Shirbhate, Asst Prof & Head Dept of Zoology, Mahatma Phule Science College, Patur, Dr Seema Keswani, Asst Prof & Head Dept of Zoology, MSP Arts & Science College, Manora, Dr Abhimanyu Maheshwari, Asst Prof, Dept of Botany, Bajaj College, Wardha and Miss Prajakta Bathe, Asst Prof, Dept of Zoology, B.S. Patel College, Pimplegaon Kale, Jalgaon Jamod were invited in the inaugural function. The everyday course schedule was a recorded lecture of resource person, Video tutorials, MCQ Test and the Study material link to download. Daily about average 157 participants attended the course, out of which 152 appeared for Final Quiz and about 128 passed and received their certificates.

Sr.no.	Day/Date of Course	Responses/No. of Participants attended
1	Day 1 (27/6/21)	141
2	Day 2 (28/6/21)	162
3	Day 3 (29/6/21)	150
4	Day 4 (30/6/21)	140
5	Day 5 (01/7/21)	185
6	Day 6 (02/7/21)	164
7	Final Quiz (02/7/21)	152
8	Feedback & Certificate to Qualified candidates (02/07/21)	128

**OBJECTIVES:**

- 1) To inculcate importance of Bee keeping and honey processing in relation with entrepreneurship development.
- 2) To give students knowledge about various techniques of Bee keeping and honey processing and its marketing to make them self-sustainable after graduation.
- 3) To teach techniques of construction of Bee Hives and its maintenance.
- 4) To teach students about Honey production and health related problems with Honey bees.