

Rayat Shikshan Sanstha's

Yashavantrao Chavan Institute of Science, Satara

(Lead college of Karmaveer Bhaurao Patil University, Satara)

Department of Food Technology

MODEL BASED LEARNING EXHIBITION

Date-28/03/2024

The Research and Development Committee, Yashavantrao Chavan Institute of Science, Satara celebrates “National Science Week-2024” organizes “**Model Based Learning Exhibition**” under Rayat Vidnyan Prakalp on Tuesday, 28th March 2024 for all B.Sc. I General and Professional courses students under the Institution Innovation Council. We had auspicious presence of Dr. A. P. Torane (Vice-Principal, Y.C.I.S. Satara), Dr. S.A. Bhoite (Vice-Principal, Y.C.I.S. Satara), Dr. J.J. Chavan (Vice-Principal, Y.C.I.S. Satara), Dr. S.H. Mujawar (Dean, Research and Development, Y.C.I.S. Satara), Dr. D.D. Namdas (Chairman, Rayat Vidnyan Praklap, Dr. H.P. Umap (COE, YCIS Satara), Dr. P.V. Chavan (PG Dean), Dr. R.B. More (UG Dean) YCIS, Satara presidential address delivered by Principal Dr. B.T. Jadhav.

Objectives and Outcomes:

Education: They provide an opportunity for attendees to learn about various models and their applications in different fields such as science, engineering, economics, etc.

Engagement: Exhibitions aim to engage visitors through interactive displays, demonstrations, and presentations, fostering a deeper understanding of the concepts.

Inspiration: They often showcase cutting-edge research and innovative applications, inspiring attendees to explore new ideas and pursue further learning in related areas.

Networking: Exhibitions provide a platform for professionals, researchers, and enthusiasts to network, share ideas, and collaborate on future projects.

Promotion: They can serve as a platform for organizations and researchers to showcase their work, promoting their expertise and attracting potential collaborators or clients.

Feedback: Exhibitions may also serve as a means to gather feedback from attendees, helping researchers and organizations improve their models or refine their applications based on real-world observations and insights gained from the event.

The following lists of students from B.Sc. II were participated in “**Model Based Learning Exhibition**” which is held on Tuesady, 28/02/2024.

| Sr. No. | Name of the Students | Class | Name of the Model |
|----------------|-----------------------------|--------------|-----------------------------------|
| 1 | Bhosale Sakshi Shivaji | B.Sc. I | Sealing Machine |
| 2 | Kadam Snehal Vilas | B.Sc. I | Sugar Model |
| | Deshmukh Priya Sanjay | | |
| 3 | Adhav Pooja Sagar | B.Sc. I | Poultry Processing Industry |
| 4 | Gaikwad Samiksha Vasant | B.Sc. I | Winnowing Machine |
| | Bhosale Narata Nitin | | |
| 5 | Nikam Pragati Namdev | B.Sc. I | Sieving Machine |
| 6 | Pote Bhagyashree Dashrat | B.Sc. I | Laminar Airflow |
| | Mahadik Nikita Sandeep | B.Sc. I | |
| 7 | Shinde Akansha Vishwas | B.Sc. I | Balanced Diet Working Wheel Model |
| | Gaikwad prachi Hemant | | |
| 8 | Jadhav Sneha Sanjay | B.Sc. I | Drum Dryer |
| | Chavan Saniya Santosh | | |
| 9 | Tadas Narendra Digambar | B.Sc. I | Slicer |
| | Narute Karan Ashok | | |

Photos of MBL Exhibition

Date- 28/02/2024





