



Agricultural Development Trust, Baramati

Shardabai Pawar Mahila Arts, Commerce & Science College

Shardanagar, Malegaon Bk, Tal. Baramati, Dist. Pune - 413 115

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B.Voc. Dairy Technology

(UGC sponsored & Savitribai Phule University Approved 2020-2021)

B.Voc. (Dairy Technology) program focuses on both technical and non-technical aspects related to Dairy Technology. India is the largest milk producing country in the world. In a country like Indian, there is immense scope for Dairy Technology professionals.

Dairy Technology combines branches of science such as Technology, Dairy Microbiology, Dairy Biochemistry and Animal Husbandry to improve milk productivity, its shelf life and quality. It also consists of elements of management, quality control and HR management.

The academic program will train you in areas such as - Dairy Processes, Dairy Plant Design, Operation and Maintenance of relevant equipment, Dairy Business Management, Marketing Management, storage and transportation techniques.

NAME OF COURSE

B.Voc. DAIRY TECHNOLOGY

TYPE OF COURSE

Bachelor of Vocational course.

DURATION

The academic program is 3 years.
It has various options too
Diploma after 1st year
Advanced diploma after 2 years
Bachelor's Degree after 3 years

SPECIFIC FIELD

Dairy Technology.

FEE

25,000 Per Year

ELIGIBILITY CRITERIA

Minimum educational qualification required is completed 12 th standard Science from a recognized board.

INTERSHIPS

Internships available in Multi National Companies like Dynamix Dairy, Nanden Dairy etc

INTAKE CAPACITY

50 Students Per Batch

OBJECTIVE/SCOPE OF THE COURSE

The main objective of course is,

- * Create specialist level human asset for dairy industry.
- * Train the specialized capability of existing and lower level laborers / professionals working in the dairy processing units.
- * Create youthful business visionaries for independent work through dairy innovation and related exercises.
- * Specialized capability in :
 - Clean milk production and taking care of milk
 - Processing of milk
 - Manufacture of western and indigenous milk products
 - Testing and quality control of milk and milk products
 - Marketing of milk and milk products
 - Managing of milk and milk products processing units
 - Encourage Good Manufacturing Practices in the dairy

For Application & Prospectus Contact :

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Dr. S. J. Sathe
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