



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Biotechnology and Food Processing Technology

A) Summary Report

1) Title of Programme:		Industrial visit		
2) Name of Organizing Department/Unit:		Biotechnology & Food Processing Technology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Principal: Dr. M. H. Gavhane Vice- Principal: Dr. A. J. Raju Head: Dr. S. S. Kulkarni		
4) Date(s) of the Programme:		29 th and 30 th December 2019		
5) Venue/ Mode:		Gokul Dairy and RUSA Center at Kolhapur.		
6) Target Group:		UG & PG students of Biotechnology and Food Processing Technology.		
7) Number of Participants: 52		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Students	21	31	52
8) Name(s) and details of Resource Person(s), if any:		NIL		
9) Total Expenditure for the Programme:		NIL		
10) Source of Funding:		Not Applicable		

B) Report:

Industrial Visit to Gokul Dairy and RUSA Center at Kolhapur

Department of Biotechnology and Food processing and technology has organized two days industrial visit to Kolhapur Zilla Sahakari Dudh Utpadak Sangh Ltd. (Gokul dairy) and RUSA center at university of Kolhapur. Total 49 students and 3 faculty members were visited to understand the working and advance instrumentation facilities there working and principle from experts.

Kolhapur Zilla Sahakari Dudh Utpadak Sangh Ltd. well known with its popular brand 'Gokul' is an Operation Flood cooperative dairy project established on 16th March 1963. Since then achieved many land marks in Milk Procurement, Extension, Animal Health, Breeding, Milk Processing, Product making and Marketing. At present Gokul has modem 12 Lakh Liters/day capacity dairy plant, satelite dairy at udgaon , tai shirol and 4 owned chilling centers having 4.75 Lakh Liters/day milk handling capacity with modem Packing Unit at Navi Mumbai.

For milk production enhancement in milk shed they have presently 45 Mobile veterinary routes, 406 Cluster A. I. Centers, A state of the art new 300 MT/day capacity Cattle Feed Plant with popular 'Mahalaxmi' brand is operational at Kagal-Hatkanangale Five Star MIDC. The old cattle feed plant with 200 MT/day capacity plant is simultaneously operational. With the assistance of NDDDB Gokul started Total Milk Ration (TMR) project of 50 MT/Day capacity. The TMR plant is operational from 07 December 2018.

Second day our team visited to Rashtriya Uchchar Shiksha Abhiyan (RUSA) center to understand and know the working of various advance instruments and facilities available at RUSA center. RUSA is the central government's contribution to further the promise held by the rich expanse of India's state universities. The country's future lies in empowering these campuses with all that it takes to enhance learning, better research and promote innovation. A centrally sponsored scheme, RUSA understands that sometimes the most important lessons of life are learnt outside the classroom. So, whether it is upgrading libraries or computer laboratories, promoting autonomous colleges or clubbing them to consolidate their strength and forming cluster universities, this programme realizes that every institution holds the power to enrich lives through top-class education. With universities, to prepare universe-ready scholars.

C) Photograph:



Quality Control lab visit at Gokul Dairy, Kolhapur



Gokul Dairy PVT LTD Kolhapur



Students actively participate to visit Gokul Dairy PVT LTD Kolhapur.

Date: 31/12/2019


Head
Head
Department of Biotechnology




Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)