



DAIRY VIGYAN KENDRA
SHETH M.C. COLLEGE OF DAIRY SCIENCE
ANAND AGRICULTURAL UNIVERSITY
ANAND-388 110, GUJARAT, INDIA

“Dairy Vigyan Kendra Organized Two-Day Online Training Programme”

Two-day online training programme on **“Scientific Dairy Farming”** was organized by Dairy Vigyan Kendra, Vejalpur, SMC College of Dairy Science, AAU, Anand from 20/01/2021 to 21/01/2021. There was a total of 39 field supervisors of Panchamrut dairy who participated in this training programme.

The inaugural session was graced by Dr.J.B.Upadhyay, Principal & Dean, SMC College of Dairy Science as Patron. In his address, he showed his concern about the activities of Dairy Vigyan Kendra for dairy farmers. Dr.J.B.Upadhyay expressed his views about animal husbandry practices in the district and briefed the participants about the DVK steps to promote quality milk production & dairy farming.



ON

“SCIENTIFIC DAIRY FARMING”

20-21/ 01/2021, 9:00 am Onward

Chief Patron



Dr. R.V Vyas
on Vice Chancellor
AAU, Anand

Patron



Dr. J.B Upadhyay
Principal & Dean, SMC College of Dairy Scier
AAU, Anand

ORGANIZER



Dr. S.J.Jadav,
DVK, DSC, AAU

CO-ORGANIZERS

Dr. Krunal C. Kamani
Assistant Professor
DBM Dept.

Dr. Maulik C. Prajapati
Assistant Professor
DBM Dept.

Click Below Link to Join Programme

<https://us02web.zoom.us/j/8477319139?pwd=QzdveVZjS2pzT2oxQWw4ZEExOFptUT09>

MAIN SPEAKERS



Dr. K.N. Wadhvani
Scientist & Head
LRS,



Dr. S.K.Raval,
Prof & Head,
Dept. of Medicine



Dr. D.C. Patel
Professor
RBRU



Dr. K.K.Hadiya,
Asso. Professor,
Vet. College.



Dr. A.I. Shaikh,
Asso. Professor,
Dairy Sc. College.



Dr. R. J. Modi
Asst. Professor,
Vet. College.



Dr. K.A. Sadariya
Asst. Professor,
Vet. College.



Dr. A.C. Patel
Asst. Professor,
Vet. College.



Dr. J.H. Chaudhary
Asst. Professor,
Vet. College.



Dr. V.D. Chauhan
Asst. Professor,
Vet. College.

Different topics were systematically covered in the training programme which included (1) Role of animal husbandry in the national economy and establishment & economics of dairy farm unit, (2) Management of milking animals, calf and heifers, (3) Adulteration in milk & milk products, (4) Common breeds of dairy cattle and buffalo in India, (5) Concept of balance ration, Green fodder production and Nutritive values of common feed and fodders, (6) Prevention and control of common diseases of dairy animals, (7) Parasites in Dairy Animal and Prevention & control aspect, (8) Reproductive disorders and its management in dairy animals, (9) Zoonoses and its impact on animal & human and Clean Milk Production, (10) AI, Breeding and Improvement of cattle and buffalo and (11) Ethno-veterinary practices to cure and control the common disease of dairy animals.

The entire training programme was successfully organized by Dr.S.J.Jadav, Asst. Prof. DVK, and Co-organizers, Dr.M.C.Prajapati (Asst. Professor, DBM) and Dr. K.C. Kamani (Asst. Professor, DBM) under the guidance of Dr. J.B.Upadhyay (Principal & Dean, S.M.C. College of Dairy Science).

