ENTREPRENEURSHIP DEVELOPMENT PROGRAMME ON

ANIMAL FEED TECHNOLOGIES

ORGANIZED BY

AGRI-BUSINESS INCUBATION CENTRE & ANIMAL NUTRITION DIVISION
ICAR-IVRI, IZATNAGAR, BAREILLY

7-11 September 2026

Certificate Will Be Provided

Register at : https://forms.gle/FG82E5hhy8KnffuHA

Phone : +91 8130073124

PROGRAM COORDINATORS

Dr. Narayan Dutta
Head, Animal Nutrition Division, ICAR-IVRI, Izatnagar
Ph: 9412566130, Email: dutta65@gmail.com

Dr. Bablu Kumar
PI-ABI, PS-Division of Biological Products , ICAR-IVRI, Izatnagar
Ph.: 7906167948, Email-id: babbacteriol@gmail.com

PROGRAM CO-COORDINATORS

Dr. Anju Kala
Senoir Scientist, Animal Nutrition Division, ICAR-IVRI, Izatnagar
Ph: 7895454924, Email: anjukalavet2002@gmail.com

HOW TO APPLY?

Interested candidates may apply Online by filling up the application form through the link given below. **Training Fee of Rs.4000/- per participant** will be charged. Participants have to pay training fee only through Bank Transfer.
Note: Registration Fee will not be refundable.

- Working Lunch & Session Tea will be provided
- Limited accommodation will be provided on payment basis at IVRI International Guest House (IGH).
- IGH : Non AC room @ Rs. 375/bed/day

FOR REGISTRATION AND MORE DETAILS, PLEASE CONTACT TO

Mr. Puneet Kumar
Business Executive, ABI Centre, ICAR-IVRI, Izatnagar
Ph.: 8130073124

Register at : https://forms.gle/FG82E5hhy8KnffuHA

Phone : +91 8130073124

ABOUT ABI-IVRI

Agri-Business Incubation (ABI) centre at ICAR-Indian Veterinary Research Institute, Izatnagar is mandated to create an ecosystem for Startups /entrepreneurs and to facilitate entrepreneurship development in different areas of Animal Science Sector. Entrepreneurship Development Training Programme (EDPs), Incubation facilities and further follow up to create complete value chain in various sectors of animal science is the main focus of ABI.

OBJECTIVES

- Development of entrepreneurs through Animal Feed Technologies
- Development of start-ups in the field of animal feed technologies

SCOPE OF ANIMAL FEED TECHNOLOGIES

- Indian feed industry is presently growing at a CAGR of 8 percent. Poultry, aqua and dairy industry occupy the major share in overall feed demand. While the potential feed requirement is huge and stands more than 100 million tonnes, only 21-22 million tonnes was produced during 2017-18.
- There is a huge scope for the growth in the sector. With current growth rate India will soon become the largest feed market in the coming years. The feed industry requirements that are met with the compound feed are 11-15% percent for cattle, 10-12% for aqua feed and 70-75% for poultry feed.
- Feeding of animals constitutes 65-70% of total cost in dairy enterprise. The objective to reduce the feeding costs needs emphasis on knowledge and utilization of latest feed technologies which can improve the productivity. This will require establishments of new animal feed industry and also enhancement in production potential of existing animal feed plants.

COURSE COVERS

- An overview of feed technologies
- Feeding of Livestock(Pig, cattle, buffalo etc.)
- Supplementation of critical nutrients
- Preparation of UMMB, CCFB & liquid supplements
- Quality Control of feeds
- Probiotics supplementation
- Dog Feeding
- Unconventional feeds utilization
- Fodder preservation
- Feed technology related equipments
- Upkeep of dairy animals
- Reproductive problems associated with poor nutrition
- Protection of nutrients for improving livestock production
- Establishment of feed plant including DPR
- Feed storage and packaging

LAST DATE TO REGISTRATION - 6 SEPTEMBER 2026

WHO CAN APPLY?

- Progressive farmers
- Entrepreneurs & start-ups
- Existing Entrepreneurs having feed plants

SELECTION

Only 30 seats are available for this training program.

Interested candidates are requested to register early to secure their seat.

BANK DETAILS

Name of Beneficiary	**: I.C.A.R Unit IVRI Izatnagar**
Bank Name	**: SBI Bank**
A/c Number	**: 10148035293**
IFSC Code	**: SBIN0007027**
Branch Name	**: CARI Branch, Bareilly**

REGISTER AT

Register at : https://forms.gle/FG82E5hhy8KnffuHA

Email-id: abicentreivri@gmail.com

Website: http://www.ivri.nic.in