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Communication

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Fee

There is no fee for the training programme.

Travel

The participants will be paid to & fro railway/bus fare on production of tickets by the shortest route restricted to maximum of AC II class as per the ICAR norms.

Accommodation

Free boarding and lodging will be provided by the institute (Guests are not allowed).

How to Apply

As per the ICAR instructions, the candidates should register and apply online through **"Capacity Building Programme(CBP vortal)"** as follows:

- 1.Visit the website <http://cbp.icar.gov.in/>
- 2.Login using USERID and PASSWORD
3. After login click on "Participant Training" & apply against the training program
(S.No.19, "Tools for genetic improvement of Animal Welfare and Productivity")
- 4.Fill the Proforma and submit online
- 5.Take a printout of submitted application & send through proper channel by post.

Important Dates

Last date of application : 10.01.2019
Communication to participant : 15.01.2019
Commencement of training : 25.02.2019

National Training Programme
on

"Tools for genetic improvement of Animal Welfare and Productivity"

(25th Feb.-17th March 2019)

Organized at

Centre of Advanced Faculty Training

Animal Genetics & Breeding Division
ICAR-National Dairy Research Institute
Karnal - 132 001 (Haryana)

Date: Sept.24, 2019

Dear Colleague,

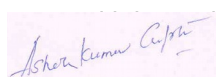
It is matter of great pleasure to announce the rescheduled dates for 34th National Training Programme on "Tools for genetic improvement of Animal Welfare and Productivity" during 25th Feb – 17th March 2019 under the aegis of Centre of Advanced Faculty Training (AG&B) at Animal Genetics & Breeding Division, ICAR-National Dairy Research Institute, Karnal (Haryana). The AG&B Division have been recognized by ICAR for the fifth consecutive Five Year Plan as Centre of Advanced Faculty Training (AG&B). An important mandate of the Division is to update the knowledge of teachers and scientists in advanced areas of Animal Genetics and Breeding.

India has diverse animal genetic resources of farm livestock species and breeds. India occupies first rank in global milk production, but their productivity and sustainability is low. The high production is of great concern due to decline in fertility, rise in leg and metabolic disorders and reduced longevity and is indicative of decline in cow welfare. The implementation of advanced genomic technologies for production and reproduction traits (low heritable functional traits) has shown to enhanced genetic gain as compared to traditional approaches. Improving animal welfare is important for high production, quality product and economics.

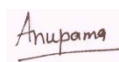
The proposed National Training programme plans to address application of quantitative and population genetic tools for improving the productivity and welfare of farm animals for developing effective breeding strategies for livestock improvement in India.

This training programme is open to all those who are below 50 years of age and possess Ph. D. /Master's degree in any branch of Animal Sciences preferably engaged in teaching and research in the areas of Animal Genetics and Breeding, Livestock Production and allied discipline. Twenty five seats are available for the programme and interested candidates should submit their applications through CBP vortal and send their online applications to the Programme Coordinator latest by 10th Jan. 2019 (through proper channel). The selected candidates will be informed by 15th Jan.2019.

Looking forward to welcome you at ICAR-NDRI, Karnal.

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(A. K. Gupta)
Director, CAFT (AG&B)



Programme Coordinator

"Opportunity is always within reach"