CONCEPT NOTE:

Proper designing of experiment and subsequent appropriate statistical analysis helps a researcher to represent their outcomes to the scientific community in a much better and scientific manner. Proper designing and analysis of experimental data enables a researcher to make use of available resources to the fullest. The scientific community always feels a need to refresh the basic principles of experimental designing and data analysis. Latest day to day advancement in this field through use of statistical software adds upon need to conduct hands on training for research oriented faculty. Therefore, an initiative has been undertaken by Department of Animal Genetics & Breeding (AGB), COVAS to conduct "CBE on Experimental designing and data analysis"

TEACHING FACULTY

College of Veterinary & Animal Sciences

Dr. Rajvir Singh (Dean, Animal Breeding)
Dr. Kuldeep Tyagi (Associate Professor, AGB)
Dr. Atul Gupta (Assistant Professor, AGB)
Dr. Devesh Yadav (Assistant Professor, AGB)

College of Agriculture

Dr. Bhim Singh (Associate Professor, Statistics, Department of Basic Science & Humanities)
Dr. Deepak Sisodia (Assistant Professor, OIC, IT Cell)

Organizing Committee:

Dr. Rajbir Singh	:	Chairman
Dr. Kuldeep Tyagi	:	Organizing Secretary
Dr. Atul Gupta	:	Co- Organizing Secretary
Dr. Devesh Yadav	:	Co- Organizing Secretary
Dr. D. K. Singh	:	Member
Dr. Deepak Sisodia	:	Member

Department of Animal Genetics & Breeding

Biostatistics Lab

College of Veterinary & Animal Sciences

Sardar Vallabhbhai Patel University of Agriculture & Technology

Meerut- 250110

CONTINUING BIOSTATISTICS EDUCATION & TRAINING ON

EXPERIMENTAL DESIGNING AND DATA ANALYSIS

09-11 January 2019

MODALITIES

SEATS AVAILABLE

There are 10 seats available for this training. This training is anticipated to be regularly conducted on half yearly basis so as to accommodate more and more interested faculty in future.

ELIGIBILITY

Faculty serving at Sardar Vallabhbhai Patel University of Agriculture & Technology engaged in teaching, research and extension can apply for this training.

PROCEDURE

Interested candidates need to apply in prescribed format. Application forms can be downloaded from website www.svbpmeerut.ac.in. Duly filled application can be forwarded through email or by hand at the address provided in application form. Last date for accepting duly filled form is 5th Dec. 2018.

SELECTION

The list of selected candidates will be published on website by around 7-8 Dec. 2018 along with waitlisted candidates. Selected and waitlisted candidates will be required to apply through proper channel (Personnel Office, SVPUAT) so that their recommended application reaches the organizer well before 3rd Jan. 2019. List of finally selected 10 candidates to be accommodated for training will be uploaded on website around 5th Jan 2019.

TIMINGS

Training will be conducted from 09-11 Jan. 2019 during university working hours at Biostatistics Lab, Department of Animal Genetics & Breeding, COVAS, SVPUAT, Meerut- 250 110

BRIEF COURSE OUTLINE

Introduction to Microsoft excel and SPSS software package

Partitioning of variance and ANOVA using excel and SPSS

Experimental Designing viz, CRD, RBD, LSD, Factorial, Switchover etc and their analysis using MS excel and SPSS.

Practical hands on training of associated data analysis using advance SPSS tools.

APPLICATION FORM

To,

The Organizing Secretary
CBET on "Experimental Designing & Data Analysis"
Biostatistics Lab
Animal Genetics & Breeding
COVAS, SVPUAT, Meerut
Email: cbetagb@gmail.com

Consider my candidature for 3 day training program to be conducted from 09-11 Jan. 2019. If shortlisted, I will apply through proper channel to your goodself in this regard. Kindly find my duly filled credentials in prescribed format below

Name: ……
Designation……
Subject/Area of Specialization……..
DOB……..
Office Address……
Email……..
Mobile No……..
Work experience (years)……..
Research Publications (In NAAS rated journals) number……
Reason for considering you a potent candidate for this training (max. 200 words)……
Above given information is true to best of my knowledge and belief.

(Signature of Candidate)

CONTINUING BIOSTATISTICS EDUCATION & TRAINING ON

EXPERIMENTAL DESIGNING AND DATA ANALYSIS

09-11 January 2019

APPLICATION FORM

To,

The Organizing Secretary
CBET on "Experimental Designing & Data Analysis"
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Subject/Area of Specialization.....

DOB.....

Office Address.....

Email.....

Mobile No.....

Work experience (years).....

Research Publications (In NAAS rated journals) number.....

Reason for considering you a potent candidate for this training (max. 200 words).....
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Above given information is true to best of my knowledge and belief.

(Signature of Candidate)