

197. Format For Nomination Form**A Refresher Training Course****On****DIAGNOSTIC ULTRASONOGRAPHY IN VETERINARY & ANIMAL SCIENCES***(November 20 -30, 2016)***DEPARTMENT OF VETERINARY GYNAECOLOGY & OBSTETRICS,****College of Veterinary Sciences****LALA LAJPAT RAI UNIVERSITY OF VETERINARY & ANIMAL SCIENCES, HISAR-125 004**

Sr. No.	Particulars		
1.	Name		
2.	Designation		
3.	a) Department/ Office		
	b) University/ Institute		
4.	Date of Joining		
5.	Date of Birth		
6.	Address for Communication:-		
	a) Telephone Nos.		
	i. Office		
	ii. Residence		
	iii. Mobile		
	b) Fax No.		
	c) Email Address		
7.	Qualifications:-		
	Degree	Year	University

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8.	Experience:-				
	Position Held	Date		Institution	Nature of Duty: Teaching/ Research/ Extension
		From	To		
9.	Details of Course/ Trainings already attended				
10.	Accomodation		Required/ Not Required		
11.	Details of Level of Knowledge in Ultrasonography and Computers				

Signature of the Participant

CERTIFICATE OF THE SPONSORING AUTHORITY

Ms./Mr./Dr..... is hereby **nominated for participation in the Short Course on “DIAGNOSTIC ULTRASONOGRAPHY IN VETERINARY & ANIMAL SCIENCES”** being organized by Department of Veterinary Gynaecology & Obstetrics, Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar from November 20- 30, 2016. He/She will be relieved by the Department/office and treated on official duty during the period of the course. The registration fee and other charges for attending this course will be borne by the sponsoring authority/ candidate.

Signature of the Competent Authority

(Office seal)

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Department of Veterinary Gynaecology & Obstetrics,
Lala Lajpat Rai University of Veterinary and
Animal Sciences, HISAR
A Refresher course on
"Diagnostic Ultrasonography in Veterinary and Animal sciences
November 20-30, 2016

Department of Veterinary Gynaecology & Obstetrics, LUVAS, Hisar is organizing a refresher Course on "Diagnostic Ultrasonography in Veterinary and Animal Sciences" from November 20 to 30, 2016. This course is designed for veterinarians, teachers and scientists who are interested in learning technique of ultrasonography. The course shall equip the participants with basic technical skill of ultrasonography for use in farm and pet animals.

Course Objectives:

1. To provide technical know-how of ultrasonographic techniques.
2. To teach ultrasonographic procedure in farm and pet animals.
3. To provide introductory knowledge of image processing

Programme:

This is an attempt to disseminate the know-how in the field of ultrasonography from lab to farmer's doorstep. The course has been divided into following main components:

#	Components	Learning Objectives
A	Physics of ultrasonography	Acquiring basic knowledge
B	Ultrasound Machine	Technical knowledge
C	Topographic & Sectional anatomy of sonographic organs	Honing existing memory
D	Ultrasonography of reproductive tract of bovine	Acquiring diagnostic skill of early pregnancy and Genital tract & Ovaries
E	Technical operations in mare	Acquiring skills in reproductive tract
F	Procedure on reproductive tract of male animals	Acquiring procedural skill on male organs
G	Procedure on Reproductive tract of sheep & Goat	Acquiring procedural skill on female organs
H	Antenatal fetal health in canine	Skill on normal fetal organs
I	Clinical diagnosis of urogenital problems in pet animals	Ultrasonographic images of kidney, bladder and urethra
J	Ultrasonography of abdominal organs	To acquire knowledge of stomach, liver and intestine
K	Procedure on buffalo	Acquiring skill on teats and Reproductive tract

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Pedagogy

This course will provide an excellent opportunity to the participants to learn the basic skills of ultrasonography and share their experiences. The program will include a blend of lectures, but emphasis will be on practical demonstrations and hands-on technical operations.

Participants:

This course has been specially designed for veterinarians and beginner working in ICAR, SAUs and state Govt/Semi-Govt organizations. A total of 20 participants will be enrolled on first come first serve basis. The remaining candidates will be enrolled in next batch. The sponsoring organizations may send nominations of eligible candidates in the enclosed format to:

Dr. R.K. Chandolia, Professor and Head, Dept of Veterinary Gynaecology & Obstetrics, Lala Lajpat Rai University of Veterinary and Animal Sciences, HISAR 125004

Email: chandolia2003@gmail.com or rchandolia@yahoo.com

01662 286112 (Office) or
09896104626 or 9416397574 (Mobile),
Fax: 01662-284312

The last date of the receipt of nomination is November 10, 2016. Seats for the officially nominated participants will be reserved and will be informed immediately. On the spot nomination will be accepted only if there is a vacancy

COURSE FACULTY

The course faculty has been involved from departments of Anatomy, Reproductive Physiology, Surgery & Radiology, Clinical Medicine and Gynaecology & Obstetrics. The experts will be from the fields of equine, bovine, ovine, caprine and canines. Computer experts have also been involved for image processing and analysis.

REGISTRATION FEE

There is no registration fee of the training for participants from Govt., Universities and ICAR institutions; however, participants have to pay for boarding and lodgings. The ordinary room rent and three meal course will be around Rs. 3000/ for duration of the course. Accommodation and meal can be arrangement on advance request/payment by cash on day of registration at Hisar.

EVALUATION

The participants, through a well-designed questionnaire, will evaluate the program for its quality of contents, suitability and usefulness to the target clientele. Likewise, the participants too will be subjected to formal assessment.

TRAVEL AND OTHER ARRANGEMENTS

No expenses for travel or otherwise will be borne by the organizers of the training. The sponsoring Department will meet the expenditure on TA/DA and registration fee of the participants as per their rules. Accommodation in the University Faculty House will be arranged for outstation participants on receipt of request in advance. Simple vegetarian food will be served at the University Faculty House for the trainees.

LOCATION

Hisar is located about 180 km. on Delhi-Fazilka highway No 10. There is a frequent bus service from ISBT, Kashmiri Gate, and Delhi throughout the day for Hisar. Hisar is also well connected to Ludhiana, Jaipur and Delhi by train. The climate of Hisar in November is neither too hot nor too cold with day temperature ranging between 15-25°C.
