

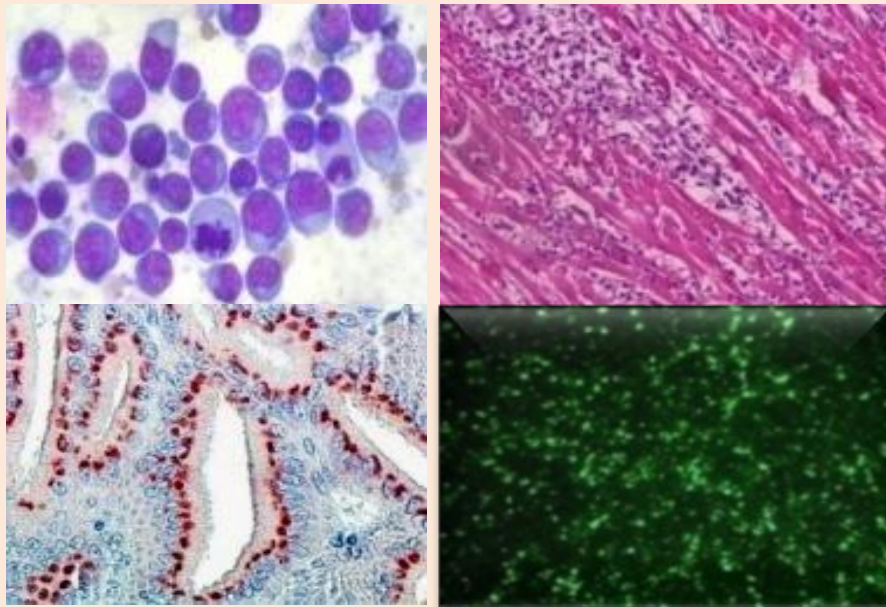


SERB-Sponsored High End Workshop (Karyashala)

on

Advances in Pathological Techniques in Diagnosis of Emerging and Re-emerging Diseases of Animals and Poultry

(15th to 24th July, 2024)



Organized by

Division of Pathology,

ICAR-Indian Veterinary Research Institute,
Izatnagar, Bareilly, Uttar Pradesh-243122

About ICAR-IVRI

Indian Veterinary Research Institute (IVRI) established in the year 1889, is one of the premier research institutions dedicated to livestock research and development in the country. The Institute has a major mandate of research, teaching, extension, consultancy and technology transfer activities. The institute with its long scientific heritage has always enjoyed a certain prestige and a tradition of its own. The institute imparts quality under-graduate and postgraduate education to students not only from various parts of the country, but also from overseas. Besides, BVSc & AH, this institute awards degrees to more than 20 disciplines of masters and doctoral programmes in veterinary and animal sciences.

About Division of Pathology

In 1939, the pathology activities were existed within the Disease Investigation Section of the Institute. Later on 6th September, 1963 a fully functional, Division of Pathology was established at IVRI, Izatnagar, Bareilly. Since the existence of the Division, significant contributions in understanding the pathology and pathogenesis of important animal and poultry diseases, development of various diagnostic tests and vaccines, and human resource development through various programs has been made. The Division of Pathology is engaged in carrying out research on important bacterial and viral diseases of farm animals and poultry, including respiratory disease complex in ruminants, pigs and poultry, Enteritis in cattle, buffalo and pigs; cancer biomarkers in animals and other specific diseases of farm animals like BSE, BTV, Rabies, CSF, *Pasteurellosis*, Marek's disease etc. which will provide opportunity to the participants to learn different tools for the diagnosis and patho-morphology of different disease conditions in farm animals.

About the Karyashala

The karyashala will provide the opportunity to the participating students to get exposure of various conventional and molecular pathological diagnostic techniques (PCR, real time PCR, IF, IHC, flow cytometry, confocal microscopy, etc). The Division of Pathology is engaged in research projects on important bacterial and viral diseases of farm animals and poultry, which will provide the practical exposure to participants about their pathology and diagnosis. Experts from different fields (pathology, microbiology, biotechnology, etc.) will deliver the lecture on the recent advancements in the diagnostics techniques and procedures of the animal and poultry diseases for the benefits of the participants.

How to apply

Interested candidates are requested to apply for the Karyashala by filling the attached application form and get it approved by Guide/ Head of Department/competent authority. Candidates are requested to register the Karyashala through following link:

https://docs.google.com/forms/d/e/1FAIpQLScfnx0JkIUczB5TfwHTr9GPY2lvSfcTGa1OJTVV3WSIYvKOW/viewform?usp=sf_link

or

<https://forms.gle/VXZNKuDN15mi8C9o8>

Eligibility

Post-graduate students of life science/Veterinary Science/Animal Science/any other science discipline are eligible to apply. A total of 20 participants will be selected for the Karyashala by screening committee.

Travel and Accommodation

The participants will be paid for the journey, to and fro, restricted to AC III-tier train fare or bus. TA will be paid from the place of college to the Bareilly and back by the shortest route. Facilities for boarding and lodging will be made available for the participants free of cost at institute guest house on sharing basis.

Important dates:

Last date of Registration for workshop: 03.07.2024

Declaration of list of selected candidates: 05.07.2024

Chief Patron:

Dr Triveni Dutt, Director & Vice-Chancellor

Patrons:

Dr K.P. Singh, Joint Director (CADRAD)

Dr S.K. Mendiratta, Joint Director (Academic)

Dr S.K. Singh, Joint Director (Research)

Dr Rupasi Tiwari, Joint Director (Ext. Edu.)

Dr RVS Pawaiya, Head, Div. of Pathology

Course Director

Dr Vidya Singh, Senior Scientist, Division of Pathology

Course Coordinators

Dr Pawan Kumar, Senior Scientist, Division of Pathology

Dr Asok Kumar M., Scientist, Division of Pathology

Dr C. Jana, Principal Scientist, Division of Pathology

For more details and queries please contact

Dr Vidya Singh (Course Director)

Senior Scientist, Division of Pathology,

ICAR-Indian Veterinary Research Institute, Izatnagar

Bareilly, Uttar Pradaesh-243122

Mobile no.: 9402830057

Email : pathkaryashalaivri@gmail.com



ICAR-India Veterinary Research Institute
APPLICATION FORM
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Link for Google Form

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or

<https://forms.gle/VXZKNKuDN15mi8C9o8>

1. Enrollment/Registration Number :
2. Name of the Applicant (in Capital) :
3. Gender (M/F/T) :
4. Examination Passed (UG/PG/PhD) :
5. Current Degree in Persuasion (PG/PhD) :
6. Year of Study (1st/2nd/3rd) :
7. Department :
8. Institute/University :
9. State :
10. Contact Number :
11. Email :
12. Correspondence address :

Affix Passport Size
Photo

The above provided information is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the program.

Date

Signature of the Applicant

Recommendation by the forwarding authority (Guide/HOD/Competent Authority)

Dr/Mr/Ms. is hereby nominated for participating in the DST-SERB sponsored high end workshop at IVRI, Izatnagar from 15th July to 24th July, 2024 in physical mode.

Date

Signature and Seal