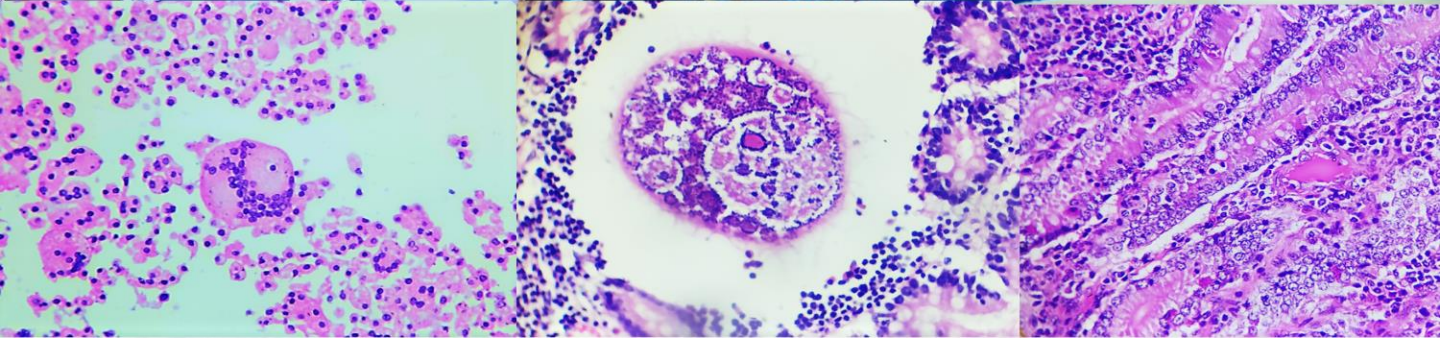




TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY



**3 days Workshop on
“Tissue Processing Techniques and its applications”
05.02.2024 to 07.02.2024**



IMPORTANT DATES

Last date for submission of registration form	: 19.01.2024
Intimation to selected participants	: 24.01.2024
Last date for payment of registration fee by selected participants	: 29.01.2024

Organised by

**CENTRAL UNIVERSITY LABORATORY
CENTRE FOR ANIMAL HEALTH STUDIES
MADHAVARAM MILK COLONY, CHENNAI – 600 051**



ABOUT TANUVAS

Tamil Nadu Veterinary and Animal Sciences University (TANUVAS) is the first Veterinary University in South East Asia, established in 1989 at Chennai. Presently it has seven constituent veterinary colleges namely the Madras Veterinary College at Chennai (one of the oldest Veterinary school in the country established in 1903), Veterinary College and Research Institutes (VCRI) at Namakkal, Tirunelveli, Orathanadu, Salem, Theni and Udumalpet. A College of Food and Dairy Technology at Koduvalli, Chennai; College of Poultry Production and Management at Hosur and Post graduate Research Institute in Animal Sciences at Kattupakkam are also constituent units of the University. TANUVAS is an autonomous institution with a mandate to impart veterinary curriculum and undertake research that benefit stakeholders, farmers and rural people in co-operation with the Government departments. To disseminate the research findings and new technologies to the farming community, TANUVAS has several peripheral units in the form of 20 Veterinary University Training and Research Centres, 3 Farmers Training Centres (FTC), 4 Krishi Vigyan Kendras (KVK) and an Agricultural Technology Information Centre (ATIC). Several Research and Service Laboratories spread across the state to disseminate the research findings and new technologies to the farming community, as well as to take care of research and extension needs of the livestock and poultry sectors.





ABOUT CENTRAL UNIVERSITY LABORATORY

Central University Laboratory is a unit under the Centre for Animal Health Studies, Tamil Nadu Veterinary and Animal Sciences University, started in the year 1993. This laboratory is unique in the country in the diagnosis and control of livestock and poultry diseases as these are done with various disciplines like microbiology, pathology, and parasitology under one umbrella. Central University Laboratory is offering molecular-based diagnostic services for various bacterial and viral diseases of livestock, poultry, wild animals, and pet animals. Central University laboratory is well equipped with all necessary and latest instruments and has an ISO class 8 and 7 clean room facility for handling cell culture and viral antigen production. Apart from diagnostic services, the central university laboratory has handled several externally funded projects; developed and commercialized diagnostics and vaccines. The faculty in Central University Laboratory have wider experience in molecular diagnostic platforms.

OBJECTIVES OF THE WORKSHOP

The main objective of this workshop is to give hands-on experience and enrich the knowledge of the participants on conventional tissue processing technique, staining and preparation of tissue sections for light microscopy

MAJOR CONTENT OF THE WORKSHOP

1. Sample collection, fixation, grossing and trimming of tissues
2. Post-fixation processing
3. Embedding, blocking and section cutting
4. Staining of tissue sections
5. Advances in tissue processing techniques



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ELIGIBILITY CRITERIA

1. Only Indian nationals are eligible to apply
2. Undergraduates, Postgraduates, Researchers in the disciplines of life sciences (Biotechnology / Microbiology / Zoology / Biochemistry/ Biomedical Engineering or other relevant disciplines)

NUMBER OF PARTICIPANTS : 10

SELECTION CRITERIA : First come first serve basis

REGISTRATION FEE : Rs. 3500/- plus 18% GST per candidate (Rs. 630/-),
Total Rs. 4130/-

PAYMENT MODE : Payment should be made only by the selected participants

Name of the account	:	“IAHST, Self- financing Scheme, Central University Laboratory, TANUVAS”
Account number	:	332902012099093
IFSC Code	:	UBIN0533297
Bank & Branch	:	Union Bank of India, Madhavaram branch, Chennai-600051

ACCOMMODATION : Arranged on cost basis (Subject to availability)

REGISTRATION FORM : <https://forms.gle/pVC9qBrsC4pKQdnW9>
(Please click on the link)

SUBMISSION OF PAYMENT DETAILS : <https://forms.gle/X1ASBkXKnejHQybv8>
(Please click on the link)

For further details contact

Dr. G. Balakrishnan, Ph.D.,

Organising secretary & Professor and Head

Central University Laboratory, CAHS, Madhavaram Milk Colony, Chennai –51

Email: culcahs@tanuvas.org.in Ph: 044 -25551581

Mobile: 9176480052