

# First Announcement-cum-Invitation

## XXXVIII Annual Convention of Indian Association of Veterinary Anatomists

Regd. No. MAH/152/83 Nagpur

&

## National Symposium

on

“Strategic Implementation of Anatomical Facts  
for Sustainable Livestock Health, Reproduction  
and Production with Special Emphasis on  
Biotechnology and Immunology”

24<sup>th</sup> to 26<sup>th</sup> October, 2024



Organized by

Department of Veterinary Anatomy

College of Veterinary Science and Animal Husbandry

U.P. Pt. Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwavidyalaya

Evam Go-Anusandhan Sansthan (DUVASU),

Mathura-281001 (Uttar Pradesh), India



## About the Convention

Dear Colleagues

You will be happy to know that the Department of Veterinary Anatomy, College of Veterinary Science and Animal Husbandry, DUVASU, Mathura is organizing the **XXXVIII Annual Convention of Indian Association of Veterinary Anatomists and National Symposium on “Strategic Implementation of Anatomical Facts for Sustainable Livestock Health, Reproduction and Production with Special Emphasis on Biotechnology and Immunology”** from 24<sup>th</sup> to 26<sup>th</sup> October, 2024. The knowledge of anatomy of various organs and systems is essential for the identification and selection of healthy animals, diagnosis and treatment of various pathological conditions. It also reveals insight of the cells at nuclear and molecular levels through applications of various techniques like, DNA, RNA extraction, immunohistochemistry, enzyme histochemistry etc. In the last few decades lot of advances have taken place in the knowledge of anatomy. The strategic implementation of these advances in our knowledge have been found to be greatly helpful in bringing improvement in the production and reproduction of our Livestock and these changes have to be maintained at the field level to contribute for the sustainable livestock management practices in the coming years.

The convention and symposium is aimed to provide a common platform to the scientists, researchers, academicians, technologists, industry persons and administrators for the exchange of innovative ideas and discussion on the strategic implementation of anatomical facts for sustainable livestock health, reproduction and production with special emphasis on biotechnology and immunology.

The organizing committee feels honoured in inviting you for sharing your knowledge and experience during the symposium. We earnestly hope that your visit to the Braj Bhoomi, the birth place of Lord Krishna will be profitable from scientific point of view and also to feel the comfortable proximity of Lord. We firmly believe that your participation and active contribution in the form of suggestions in various scientific sessions will add significantly to the field of our anatomical knowledge.

## About University and College

Uttar Pradesh Pandit Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwavidyalaya Evam Go-Anusandhan Sansthan, Mathura, first of its kind in the State and fourth in the Country, and was established by Government of Uttar Pradesh vide U. P. Act. No. 27 of 2001 on 25.10.2001 with the College of Veterinary Science & AH., the erstwhile U.P. Veterinary College, Mathura as its main constituent College. Recognizing the importance of live-stock of this area, the erstwhile U.P. Veterinary College was established in Mathura by Govt of U.P. in 1947. It was the first Veterinary College in Asia to confer the degree in Veterinary Science. This College has a glorious past and the distinction of having its alumni holding high positions in India and abroad as teachers, researchers, policy makers, consultants and administrators.

Keeping in view the requirement of trained and competent manpower in the field of Veterinary Science, Animal Husbandry, Fisheries and other allied disciplines and also to give a fillip to research on different aspect of cattle production, Govt. of Uttar Pradesh established U.P. Pandit Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwavidyalaya Exam Go-Anusandhan Sansthan, Mathura, in 2001.

The University is located on the Mathura-Agra road and is about 5 km from Mathura Junction railway station and 4 km from new bus stand. The main campus of the University is spread over a vast land area of 782.32 acres in Mathura Cantt and about 1400 acres at Madhurikund, about 20 km from the main campus.

## About Department

Since the inception of Veterinary College in 1947, the department of Veterinary Anatomy has been imparting instructions to undergraduate as well as postgraduate Students. So far 16 Ph.D. and 29 M.V.Sc. candidates have obtained their degrees from this department. In the department addition to large teaching anatomy museum, there is a very rich collection of gross specimens and huge number of assorted histological and histochemical stained slides. The department has carried out extensive research work and published more than 200 research papers in the journals of national and international repute. The department has organized ICAR sponsored one summer and two winter schools in 1972, 2018 and 2023, respectively. It has also organized two Annual conventions of IAVA and National symposium in 1991 and 2011 earlier. The department has also organized one National webinar on “Conceptualization of Modern Anatomy: Theory & Practice” in 2020 and three national E-quizzes on Developmental anatomy (2020), Microscopic anatomy (2021) and Comparative osteology, arthrology and myology (2021). Besides this department has also organized eight trainings under the RKVY project entitled “Entrepreneurial promotion by preparation of specimens from fallen animals” on the topic of “मृत पशुओं के अंगों के व्यवसायिक उपयोग पर ग्रामीण युवाओं के लिये कौशल विकास प्रशिक्षण” for the benefit of unemployed youths in 2019-2020 and 2023. The faculty of department were conferred with Fellow of Indian Association of Veterinary Anatomists, Anatomist of the year and many other prestigious awards.

## About Mathura

Mathura, the birth place of lord Krishna, is one of the most ancient and sacred places of India; situated on the right bank of river Yamuna at a distance of about 145 Km Southeast of Delhi and 58 Km to the north-west of Agra. It is very well connected by road, rail and air ways. There are direct trains from almost all major cities of the country. Nearest airport is Delhi and the train, taxi and bus service from Delhi are excellent. Twin-towns of Mathura and Vrindavan are the big attraction as Hindu pilgrimage centre for centuries. Visit to Mathura leaves subtle and celestial effect over the minds and heart of people. Government Museum of Mathura is renowned for the art treasures of Kushana and Gupta period i.e. from 1st century A.D. The Buddha statues have been carved with much grace and delicacy. The statue, in which Buddha seated cross legged in attitude of protection, is one of the most prestigious and famous sculptures. In addition, Agra, Fatehpursikri and Bharatpur are the other places of tourists' attractions.

## Registration Fee

IAVA life members	₹	4500
Superannuated IAVA life members	Fees exempted	
Non IAVA members	₹	5500
IAVA member Students/ Research Scholars	₹	2500
Accompanying persons	₹	2000
International delegates	US\$	200
International accompanying person	US\$	100
Members of corporate house	₹	10,000

- Students must enclose a bonafide certificate from the Head of the Department / Institution.

## Accommodation

Accommodation will be provided on payment basis in University Guest House or outside on first come first serve basis. Outside tariff ranges from Rs. 2000 to 2500/- per day.

## Payments

Payment of registration fee should be made by Online mode *i.e.* through NEFT/ RTGS / QR code scanning

### Bank details:

Bank name: Indian Overseas Bank  
Account no.: 147502000000269  
Account Name: IAVA 2024  
IFSC Code: IOBA0001475  
Branch: Veterinary College, Mathura



\*Please pay registration fee on or before 10<sup>th</sup> October, 2024.

## Scientific Sessions and Awards

- Session - I : Gross Anatomy  
Dr. Md. Hafeezuddin Silver Jubilee Medal & Award
- Session - II : Anatomy of Wild and Zoo Animals  
Dr. Md. Hafeezuddin Silver Jubilee Medal & Award
- Session - III : Avian Anatomy  
Dr. C. Vijayaragavan Memorial Silver Jubilee Medal & Award
- Session - IV : Developmental Anatomy  
Dr. C. Vijayaragavan Memorial Silver Jubilee Medal & Award
- Session - V : Histology & Histochemistry  
Dr. Mohan Bhattacharya Silver Jubilee Medal & Award
- Session - VI : Histo-Enzymology & Immuno-Histochemistry  
Dr. K.S. Roy Medal & Award
- Session - VII : Forensic Anatomy & Archaeological Study  
Sh. L.O. Dhande Memorial Medal & Award
- Session - VIII : Anatomical Techniques  
Dr. V. Ramakrishna Silver Jubilee Medal & Award
- Session - IX : Biotechnology & Stem Cell Technology  
Dr. A.K. Srivastava Medal & Award
- Session - X : Clinical Anatomy & Multidisciplinary Approach  
Dr. D.S. Grover Memorial Medal & Award
- Session - XI : Ultrastructure  
Mrs. O. Wati & Dr. Yashwant Singh Medal & Award
- Session - XII : Applied Anatomy and Biomechanics  
Dr. G. Rajeshwar Rao Memorial Medal & Award
- Session - XIII : IAVA Young Scientist Award  
Dr. K.N. Vyas & Dr. Y.L. Vyas Medal & Award
- Session - XIV : Best Poster Presentation  
Dr. K.L. Suri Medal & Award  
Dr. A.K. Barnwal Medal & Award
- Session - XV : Outstanding M.V.Sc., Research Work  
Dr. A.M. Srivastava Medal & Award
- Session - XVI : Outstanding Ph.D. Research Work  
Dr. A.M. Srivastava Medal & Award
- Session - XVII : Dr. U.K. Mishra and Dr. P.V.S. Kishore National Veterinary Anatomy Quiz Award for M.V.Sc. and Ph.D. Students

**Note** - The first author of the paper should be a life member who will be considered for respective award of the session as per guidelines of IAVA.

## **IAVA Executive Committee**

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Vice-President	<b>Dr. Neelam Bansal</b>
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## Submission of Abstracts

The participants are cordially invited to submit scientific abstracts / papers as oral / poster presentations during the convention on the theme. Abstracts not exceeding 200 words, Times New Roman, Font size 12, single space in MS Word format should be **submitted through email [iava24mathura@gmail.com](mailto:iava24mathura@gmail.com) on or before 15<sup>th</sup> September, 2024.** Selected Keynote Addresses / Lectures / Lead Papers from eminent persons will also be presented.

## Address for correspondence:

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## Application Performa For Registration

Name .....  
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Category Faculty/Retired Person/Student/  
Research Scholar  
Number of Accompanying Persons .....

Signature of the candidate

