





### About the Convention

The Department of Veterinary Anatomy, College of Veterinary Science, SVVU, Tirupati is organizing XXXVII Annual Convention and National Symposium of Indian Association of Veterinary Anatomists on "Recent Advances In Veterinary Anatomy and Their Applications in Improvement of Animal Health and Production" from 5-12-2023 to 7-12-2023. This convention emphasizes on role of advances in Veterinary Anatomy and their applications in various areas of research for growth of livestock and disease diagnosis. In recent days, the livestock sector is facing a wide range of challenges, including emerging diseases, competition for natural resources and evolving demand for animal-source foods and climate change etc. In the recent times, innovative approaches are being followed for efficient livestock management, which include research on various anatomical and morphological aspects of both domestic and wild animals. The anatomical innovations are leading to major changes at the field level and are likely to make a major contribution for sustainable livestock management in the coming years.

### About the College

The college was established during 1955 at Bapatla under affiliation to Andhra University with the intake of 48 students. The first three batches of students were admitted at Bapatla during July 1955, 1956 and 1957 respectively and later the college was shifted to Tirupati in December 1957 and affiliated to Sri Venkateswara University. Thereafter, it was with A.P. Agricultural university and ANGRAU, Hyderabad. It has become a constituent college of Sri Venkateswara Veterinary University (SVVU), Tirupati in 2005. In this college PG Program in all departments and Ph.D. Program in 12 departments are accredited by ICAR.

### About the Department

The Department has been in existence since 1955, Dr.V.Panduranga Rao was founder Head of the Department and continued to be the Head of the department till he retired in the year 1976. PG program was started in the department in the year 1986-87 and Doctorate programme during the year 2006-07. The department has one of the best Museums. It is pride to mention that the staff of different Veterinary Colleges visited this museum on the recommendations of I.C.A.R. and even the staff from the Museum of Arthropoda, Pune, visited to acquaint themselves with the technical know how of the museum. The faculty of this department have published more than 350 articles in various journals of national and international repute. The faculty also published two text books i.e. "Fundamentals of Veterinary Developmental Anatomy" (2012) and "Fundamentals of Veterinary Anatomy" (2022) and a chapter in ICAR Hand book of Animal Husbandry and also published 5 monographs. The Department operated ICAR adhoc scheme (2003 to 2007) with an outlay of 20 Lakhs and faculty were conferred with National and State level Meritorious Teacher Awards. This department also prepared the Virtual Dissection software of cow under NAHEP (I.G) project of ICAR, New Delhi and is organizing IAVA conference for third time.

### About Tirupati

Tirupati is a famous Temple city attracting lakhs of pilgrims and devotees world wide located at foot hills of Tirumala, the abode of Lord Venkateswara. It is well connected by road, rail and air with all the important cities of India. The temperature during December will be around 20-26°C. The campus is located about 20 kms from Tirupati Air port, 5 Km from Railway station and Bus station and 140 Km from Chennai Air Port.

### Application form For Registration

Name : .....  
Designation : .....  
Department / Institution : .....  
Mobile No. : .....  
e-mail : .....  
Title of Paper : .....  
Author/s : .....  
Technical Session : .....  
Category : .....  
Faculty/Retired Person/Student/Research Scholar  
Number of Accompanying Persons

Signature of the candidate

### Scientific Sessions

- Session - I : Gross Anatomy
- Session - II : Anatomy of Wild & Zoo Animals
- Session - III : Avian Anatomy
- Session - IV : Developmental Anatomy
- Session - V : Histology & Histochemistry
- Session - VI : Histo-Enzymology & Immuno-Histochemistry
- Session - VII : Forensic Anatomy & Archaeological Study
- Session - VIII : Anatomical Techniques
- Session - IX : Biotechnology & Stem Cell Technology
- Session - X : Clinical Anatomy & Multidisciplinary Approach
- Session - XI : Ultrastructure
- Session - XII : Applied Anatomy & Biomechanics
- Session - XIII : IAVA Young Scientist Award
- Session - XIV : Best Poster Presentation
- Session - XV : Outstanding M.V.Sc., Research Work
- Session - XVI : Outstanding Ph.D. Research Work
- 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.