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**SECOND ANNUAL CONVENTION
OF
SOCIETY OF VETERINARY BIOCHEMISTS &
BIOTECHNOLOGISTS OF INDIA (SVBBI)
AND
NATIONAL SYMPOSIUM
ON
INNOVATIVE AND EMERGING BIOCHEMICAL
AND BIOTECHNOLOGICAL TOOLS TO
AUGMENT ANIMAL HEALTH AND PRODUCTION
2nd and 3rd JUNE, 2017**



**Organized by
Department of Veterinary Biochemistry
Veterinary College, Hebbal, KVAFSU, Bengaluru - 560 024**

**Venue
Veterinary College, Hebbal,
Bengaluru - 560 024**

INVITATION

The organizing committee invites your active participation on behalf of Society of Veterinary Biochemists and Biotechnologists of India (SVBBI) to the Second Annual Convention on "Innovative and Emerging Biochemical and Biotechnological Tools to Augment Animal Health and Production" to be organized on 2nd and 3rd June 2017 by Department of Veterinary Biochemistry, Veterinary College, Hebbal, KVAFSU, Bengaluru, Karnataka, India.

VENUE OF THE CONVENTION

The venue of the Convention is Veterinary College, Hebbal, Bengaluru. The city is among the top preferred entrepreneurial locations in the world and well connected to different parts of the country by AIR, TRAIN and ROAD. The venue of the Convention is located about 30 kms from the KEMPEGOWDA INTERNATIONAL AIRPORT, Bengaluru and you can choose airport Volvo buses and alight at CBI bus stop or you can hire private taxis and reach the venue. If you choose to travel by train/bus, the venue is about 7 kms from Bengaluru Cant/City Railway station/Central (Majestic/Kempegowda) Bus stand and you can reach the venue by taxi/auto. On arrival kindly contact the **HELP DESK** at Department of Veterinary Biochemistry, Bengaluru for accommodation.

ACCOMMODATION

The organizing committee is trying its best to arrange the accommodation for all the delegates in the college campus at nominal charges and the accommodation will be provided on first come first serve basis. Accommodation will be arranged in the Guest Houses/nearby Hotels at their own cost @ Rs. 500-2500/- night as per prior request. Prior information is required on type of accommodation desired with date and time of arrival at the venue of Convention.

REGISTRATION AND CALL FOR PAPERS/ABSTRACTS

Registration and submission of papers/abstracts for the Convention is a simple online process. Interested Scientists, Teachers, Field Veterinarians and Students are requested to log on to <http://mypadnow.com/SVBBI2017> for submission of papers/abstracts and payment of registration fees. The receipt of papers / abstracts and registration fee paid shall be acknowledged automatically by online process and also by organizing secretary to delegates e-mail ID.

FOCAL THEME

The objective of SVBBI2017 is to share the scientific knowledge and experience in all areas of applied basic / applied Biochemistry and Biotechnology to augment animal health and production by way of discussing and debating scientific advances as well as current Biochemical and Biotechnological challenges. The focus areas of the convention includes endocrine and reproductive biochemistry, clinical biochemistry, animal biotechnology and molecular biology. It is also to ensure strengthening and expanding the professionals network of all involved in this field, showcasing scientific leadership and innovation by providing students for further professional development in order to provide a promising outcome from this field to animal health and production.

ABOUT BENGALURU

Bengaluru is the capital of Karnataka and it is well known as the Silicon Valley of India as it is India's leading IT exporters as well as the 'Garden City' by virtue of its many parks, gardens, tree-lined avenues and abundant greenery. Places of tourist interest such as the Lalbagh Botanical Gardens, Cubbon Park, Tipu's Palace, Bull Temple, Bangalore palace and a range of Museums compete with modern malls and entertainment zones for every visitor's time. The capital of the erstwhile Wodeyar dynasty, Mysore, is no more than 145 kms away and makes for an interesting day-trip. Further, city is a hub to many educational and research institutes like Indian Institute of Science, National Institute of Animal Nutrition and Physiology, Indian Institute of Management, National Institute of Mental Health & Neurosciences and Indian Space Research Organization etc.

