

## Who can apply?

- Students pursuing masters or doctoral degrees in Poultry Science or allied subjects in Veterinary Sciences / Animal Sciences / Life Sciences at various institutes
- Maximum intake : 20
- Selection will be done as per SERB guidelines

## Application procedure

Only through google form

Link: <https://forms.gle/wmFK9z8SVbBGg7y89>

Last date of application submission

**17 June 2023**

Intimation to selected participants

**20 June 2023**

Confirmation from participant

**24 June 2023**

Traveling, lodging and subsistence will be provided to the selected participants as per SERB guidelines

## Patron

Prof. (Dr) M. K. Narayanan  
Dean,  
College of Veterinary and Animal Sciences,  
Pookode

## Course Director

Dr Aswathi P. B.,  
Assistant Professor,  
Department of Poultry Science,  
College of Veterinary and Animal Sciences, Pookode  
Contact No. 8547646917  
Email: aswathi@kvasu.ac.in

## Course co-ordinators

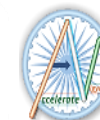
Dr Beena C Joseph, Assistant Professor & Head (i/c),  
Poultry Science

Dr Sanis Juliet, Professor & Head  
Veterinary Pharmacology & Toxicology

Dr Renuka Nayar, Professor & Head  
Livestock Products Technology

## For further queries:

Email : serb2023karyashala@gmail.com



## High-end workshop (Karyashala)

Sponsored by  
Accelerate Vigyan Scheme,  
Science & Engineering Research Board (DST),  
New Delhi

**Advanced training on poultry  
production with special  
emphasis to recent techniques  
in antimicrobial resistance and  
food safety**

**19-26 July, 2023**

Organized by  
Department of Poultry Science,  
College of Veterinary and Animal Sciences, Pookode  
Kerala Veterinary and Animal Sciences University,  
Wayanad, Kerala, India 673576

## Our institution

The College of Veterinary & Animal Sciences, Pookode campus was formally inaugurated on 11 December 2004 as a constituent college of Kerala Agricultural University. The Kerala Veterinary and Animal Sciences University came into existence on 14th June, 2010 and then onwards, CVAS, Pookode is part of KVASU. The campus is sprawled over 100 acres in the scenic hilly terrain of Wayanad in Kerala, India. The College offers Under Graduate, Post Graduate and Doctoral Programmes in Veterinary & Animal Sciences.



## How to reach?

The nearest railway station is Kozhikode, approximately 80 kms. Pookode is well connected by road from places like Kozhikode/ Bangalore/ Mysore etc.



## About Karyashala

Karyashala is a noble endeavor of Government of India by Science and Engineering Board (SERB) under Accelerate Vigyan Scheme to improve research productivity of promising PG and PhD students from universities and colleges through high-end workshops on specific themes. This program aims to provide opportunities to acquire specialized research skills. These workshops will primarily be facilitated at organizations / institutions / laboratories of national importance.

## About the workshop

Main objectives:

- Provide hands-on training to PG & PhD students in recent laboratory techniques for conducting research in poultry production and associated fields
- To ensure quality research in the field of antimicrobial resistance in poultry
- To ensure food safety through control of pathogens of public health significance in poultry and poultry products

Thrust areas:

- Emerging and re-emerging avian diseases of public health importance and their diagnosis
- Antimicrobial resistance and public health significance of drug-resistant pathogens
- Embryonic development and organogenesis in chicken : scope for interventions
- Applications, scopes and challenges in cell culture studies pertaining to avian research
- Applications of bioinformatics in avian research
- Advancements in avian nutrition and feed technology
- Safe meat production, poultry products technology, advancements in meat processing and packaging
- Poultry waste management – value addition and environmental safety

## Selection of candidates

The candidates will be selected based on the evaluation criteria set by the evaluation committee. The number of candidates are limited to 20.