Indian Council of Agricultural Research
National Agricultural Higher Education Project
Krishi Anusandhan Bhawan-II, New Delhi

Success story/case study format

General Information	
Name of the awarded AU/ICAR institute	Tamilnadu Veterinary and Animal Sciences University
NAHEP component	IDP
Name of the project	IDP
PI and contact details	Dr.John Kirubakaran, Dean, Madras Veterinary College, Chennai-7.
Major categories of success stories/case studies:	*Please select any of the category /categories below and mention the category name on the top of the story in the below mentioned box* 1. Experience sharing: a. Students visited abroad for International training b. Faculties sent abroad for International training c. Foreign faculties visited awarded AUs/ Institute of NAHEP
Activity/s carried out under NAHEP project lead to success of the story/case study	
Note: • Provide high-resolution maximum 2 photographs (also attach separately in the mail) • Provide the success story/case study in maximum 1000 words	

Please start the success story/case study from here;

Name of the Student : Patil Basavaraju Nanjegowdu, BVM14064, Madras Veterinary college,

Phone - +91 9786195052,E-mail - bnpat736@gmail.com

Category of the success story/case study: 1 A. Students visited abroad for International training

I am PATIL B N of Madras Veterinary College and I had attended Clinical Externship Training Programme at the College of Veterinary Medicine, Oklahoma State University, USA for a period of 8 weeks from 18/09/2019 to 16/11/2019. I had attended various clinical rotations during the period and the clinical rotations were allotted based on my interest which was highly useful.

I had attended the clinical rotations on Equine Medicine, Equine Surgery, Community Practice, Anaesthesiology, Small animal surgery, Ultrasound and Radiology and Zoo, Exotics and Wildlife. During the rotations, I attended various clinical conditions in Equines, small animals and exotic animals where I learnt about Diagnosis, Treatment and Management of various clinical conditions. I was exposed to new technologies like Computed Tomography (CT) and Magnetic Resonance Imaging (MRI) during the Radiology rotation which were newer to me. I was exposed to various anesthetic drugs and acquired more knowledge on pain management in animals during the Anaesthesiology rotation.

I also attended workshop on Transcervical and Laparoscopic Artificial Insemination in goats at Langston University which helped me to get practically exposed to new drugs, techniques and technologies which are not available in my country.

Overall this training programme helped me to equip myself as a veterinarian to meet the needs of the society. The arrangements made for the programme both by Madras Veterinary college and Oklahoma State University were excellent. I would like to thank everyone for providing me this opportunity.

Title: Clinical Externship Training Programme at College of Veterinary Medicine, Oklahoma State University, Stillwater, Oklahoma, USA.

Key excerpts with high resolution photographs:

Doing Artificial Insemination in a Goat	**Laprascopic AI in a Goat**

Any other Remarks: