

Tentative Training Program for the Year 2025-26 FY

S No	Date and Duration	Organizing Team	Topic	Participating members
1.	14-18 July 2025 (4 Days)	EPC Bikaner (Dr Ramesh Dedar, Dr Rao and Dr Jitender)	Equine rearing and management practices	Farmers from Punjab and Rajasthan
2.	6 July, 2025 (One Day)	Dr H Sigha, Riyesh T and Dr Shanmugasundaram K	World zoonoses day	General public, medical and veterinary officers
3.	7-12 Aug 2025 (6 Days)	NRCE (Dr Shanmugasundaram K, Dr H Sigha and Riyesh T) EPC Bikaner (Dr Rao, Dr Kutty and Dr Jitender)	Surveillance and control of glanders, Rabies, bovine TB and equine reproduction and management practices	Field veterinarians from Tamil Nadu
4.	21-26 Aug 2025 (6 Days)	NRCE (Dr Shanmugasundaram K, Dr H Sigha and Riyesh T) EPC Bikaner (Dr Rao, Dr Kutty and Dr Ramesh Dedar, Dr Jitender)	Surveillance and control of glanders, Rabies, equine parasitic infections, bovine TB and equine reproduction and management practices.	Field veterinarians from Tamil Nadu
5.	11-16 September 2025 (6 Days)	NRCE (Dr Shanmugasundaram K, Dr H Sigha and Riyesh T) EPC Bikaner (Dr Rao, Dr Kutty and Dr Ramesh Dedar, Dr Jitender)	Surveillance and control of glanders, Rabies, equine parasitic infections, bovine TB and equine reproduction and management practices under One Health Approaches	Field veterinarians from Tamil Nadu
6.	25-30 September 2025 (6 Days)	NRCE (Dr Shanmugasundaram K, Dr H Sigha and Riyesh T) EPC Bikaner (Dr Rao, Dr Kutty and Dr Ramesh Dedar, Dr Jitender)	Surveillance and control of glanders, equine parasitic infections, rabies, bovine TB and equine reproduction and management practices under One Health Approaches	Field veterinarians from Tamil Nadu
7.	6-11 October, 2025	NRCE (Dr H Sigha, Dr Shanmugasundaram K, Riyesh T and Dr Dr Rajendar Kumar)	Surveillance and control of glanders, equine parasitic infections, rabies, bovine TB under One Health Approaches	Medical and veterinary officers from various states
8.	20-25 November, 2025	NRCE (Dr Shanmugasundaram K, Dr H Sigha and Riyesh T) EPC Bikaner (Dr Rao, Dr Kutty and Dr Ramesh Dedar, Dr Jitender)	Surveillance and control of glanders, equine parasitic infections, rabies, bovine TB and equine reproduction and management practices under One Health Approaches	Field veterinarians from Tamil Nadu

9.	9-11 December 2025	Dr Riyesh T	Genome editing in viruses and cell lines	Students, SRF, YPs, RAs.
10.	28-30 January 2026	Dr Bera	Genome editing in viruses and cell lines	Students, SRF, YPs, RAs.
11.	9-14 February 2026	NRCE (Dr H Sigha, Dr Riyesh T, Dr Shanmugasundaram K, and Dr Rajendar Kumar)	Surveillance and control of glanders, equine parasitic infections, rabies, bovine TB under One Health Approaches	Medical and veterinary officers from various states