

DETAILED PROGRAM FOR NATIONAL WORKSHOP ON GENOMIC ANALYSIS OF INFECTIOUS BRONCHITIS VIRUS AND DISEASE CONTROL INTERVENTIONS



	TEA BREAK ective on the etious bronchitis assembly and eations ne submission and eals R AND LUNCH By nalysis using	Prof. Dr. M. Zubair Shabbir
10:00 - 10:30 10:30 - 11:00 Global and Pakistan persponsion diversity of Infectivirus 11:00 - 12:00 Sequence chromatograms; consensus sequence general 12:00 - 13:00 Sequence database; genomaccess through online portal 13:00 - 14:00 PRAYEL	assembly and ations ne submission and als R AND LUNCH By nalysis using	Shabbir REAK Prof. Dr. M. Zubair
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11:00 – 12:00 Sequence chromatograms; consensus sequence general sequence database; genome access through online portal sequence chromatograms; consensus sequence general sequence database; genome access through online portal sequence chromatograms; consensus sequence general sequence general sequence database; genome access through online portal sequence chromatograms; consensus sequence general sequence general sequence database; genome access through online portal sequence general sequence general sequence database; genome access through online portal sequence general sequence general sequence general sequence database; genome access through online portal sequence general sequenc	ations ne submission and als R AND LUNCH Bi nalysis using	Prof. Dr. M. Zubair
12:00 – 13:00 Sequence database; genome access through online ports 13:00 – 14:00 PRAYEI	ne submission and als R AND LUNCH By nalysis using	Prof. Dr. M. Zubair
13:00 – 14:00 PRAYEI	R AND LUNCH B	Prof. Dr. M. Zubair
reference IBV database		
15:00 – 17:00 Group assignment, discuss troubleshooting	sion, and	
09: 00 – 09:30 Global and Pakistan perspendisease control intervention Bronchitis virus		Prof. Dr. Arfan Ahmad
09:30 - 10:00	TEA BREAK	
10:00 – 10:30 IBV Project outcomes – G IBV strains isolated	enomic insights of	Prof. Dr. M. Zubair Shabbir
10:00 – 10:30 IBV Project outcomes – G IBV strains isolated 10:30 – 11:00 Vaccine trial; exploring co among matched and misms and field strains 11:00 – 11:30 In Vitro interaction studies poultry CD8 and CD4 T co cytometry		Rao Muhammad Ramiz
In Vitro interaction studies poultry CD8 and CD4 T cocytometry		Dr. Muhammad Suleman
11:30 – 12:00 Field experience		Private sector
	R AND LUNCH R	
	PRAYER AND LUNCH BREAK FIELD EXPERIENCE / Q&A SESSION	
	CONCLUDING SESSION	

For Registration, send an email at shabbirmz@uvas.edu.pk including your relevant detail including brief CV by May 01, 2023.

Note: Workshop will be conducted at Munir Iqbal Club, IoM, UVAS Lahore campus. Provision of Laptops is mandatory for all the participants.