

VAIBHAV

Vaishwik Bharatiya Vaigyanik Summit

GLOBAL SUMMIT OF OVERSEAS AND RESIDENT INDIAN
SCIENTISTS AND ACADEMICIANS - OCT 2020

शुद्धा हि बुद्धिः किल कामधेनुः ॥



Vertical 16 - Agro Economy and food Security

Date	Session #	Horizontal/ Session details	Time
	V16H1	Precision agriculture	
05 Oct 2020	S1	Sensors and Sensing for Precision Agriculture	1700 to 2200 hrs IST
06 Oct 2020	S2	Automation in farming system	1730 to 2030 hrs IST
07 Oct 2020	S3	ICT and Big-Data Analytics for Empowerment of Stakeholders	1500 to 2000 hrs IST
	V16H2	Sustainable and Climate smart agriculture	
08 Oct 2020	S1	Climate Change Impacts, Adaptation and mitigation Technologies	1700 to 2100 hrs IST
09 Oct 2020	S2	Resource conservation technologies	1600 to 2000 hrs IST
10 Oct 2020	S3	Microbial resource for sustainable agriculture	1700 to 2100 hrs IST
	V16H3	Food safety and nutritional security	
12 Oct 2020	S1	Food safety and quality	1930 to 2200 hrs IST
13 Oct 2020	S2	Smart and Biodegradable Packaging	1930 to 2200 hrs IST
14 Oct 2020	S3	Processing of agricultural produce	1930 to 2200 hrs IST
15 Oct 2020	S4	Fortification and bio-molecules	1500 to 2000 hrs IST
15 Oct 2020	S5	Storage and handling strategy	2000 to 2200 hrs IST
	V16H4	Development of climate resilient livestock germplasm and intervention of modern technology in veterinary therapeutics and Zoonoses control	
19 Oct 2020	S1	Development of climate Resilient Livestock Germplasm	1500 to 2000 hrs IST
20 Oct 2020	S2	New generation veterinary therapeutics	1500 to 2000 hrs IST
21 Oct 2020	S3	Immunobiological agents for animal disease management	1830 to 2200 hrs IST
22 Oct 2020	S4	Zoonoses, One-Health and integrative approaches to tackle them	1730 to 2200 hrs IST
	V16H5	Application of nanotechnology in agriculture and metabolic biology.	
16 Oct 2020	S1	Application of nanotechnology in agriculture and metabolic biology.	2030 to 2400 hrs IST
	V16H6	Modern fisheries, aquaculture and seed production	
16 Oct 2020	S1	Modern fisheries, aquaculture and seed production	1500 to 2030 hrs IST