

DST Technology Enabling Centre University of Ladakh



Unlocking Potential, Igniting Innovation

S. No	Name	Organization	Category	Topic
1	Rigzen Tsewang	Apeda	Crop & Horticulture farming	Export Potential of Agri Products from Ladakh
2	Mohd abass	Mendok cooperative society kargil	Crop & Horticulture farming	Scope of floriculture in Ladakh region! (Bulbous crop)
3	Ahmad ali	Ladakh organic and green initiative consul	Crop & Horticulture farming	Space utilisation through modern farming systems (Logic plant tower)
4	TSEWANG NORBOO	TATA TRUSTS	Crop & Horticulture farming	Ladakh based Agriproduce collective marketing through community based organization
5	Sonam Stanzin	Thangjuk organic farming, Domkhar Dho	Crop & Horticulture farming	Enhancement of nursery and organic farming
6	JIGMET CHUSKIT ANGMO	G.B.Pant National Institute of Himalayan environment	Crop & Horticulture farming	Transforming agriculture in Ladakh: Wastewater hydroponics for sustainable crop cultivation.
7	Padma Lhadol	Thaangreens	Business Ideas & Product	Hydroponic farming

			prototype	
8	Skalzang Dorjey	ORGANIC AGRICULTURE STORE	Business Ideas & Product prototype	Precise, Sustainable Agriculture and Modern Business Ideas
9	Kunzang Lamo	High Mountain Arid Agriculture Research Institute -Leh	Farm Mechanisation, Digital agriculture & Automation.	Farm mechanization, Digital agriculture & Automation
10	DECHEN ANGMO	High Mountain Arid Agriculture Research Institute -Leh	Crop & Horticulture farming	Vegetable Nursery : A potential source of livelihood in Ladakh
11	Dechan Choskit	PFDC, HMAARI Stakna Leh	Precision Agriculture	Hydroponics as an advanced technique for vegetable production
12	Muhammad Ali (ONLINE PPT)	freelance	Innovation, Invention.	Automatic robotic pollinater
13	Iftikhar huussain (ONLINE PPT)		Crop & Horticulture farming	Meeting the needs of livestock and poultry feeds of the region (Ladakh)by advanced lucerne production using improved varieties .