

List of incubatees

I. Agri Start Ups at the UAS, B-Agri Innovation Centre

Sl. No.	Name of the Company and Incubatees	Project	Place of incubation at UAS, B	Contact No.
1.	Sachin Hegdekudgi Dakappagowda, Managing Director, Roots Goods OPC Pvt. Ltd.,	To solve marketing problems for farmers by providing a transparent intuitive online platform for trading agricultural commodity	Department of Agricultural Marketing and Co-operation	9483004926
2.	Nandeesh, P. H, NARM Healthy food and beverages Pvt. Ltd, Bengaluru rural	Providing healthy fresh millets and high protein vegetable beverages to consumers at affordable price	Centre of Excellence for millets and Post Harvest Technology	8123473732
3.	Dr. Vanitha, S. C. KAVAN Biosolutions, Bengaluru	Developing methods for bio-actives purification from plants and supplying the same for pharmaceutical, agriculture and relevant industry	Department of Horticulture	9538915770
4.	Venugopal Govinde Gowda, Rayonnant Natural Care Excellence Pvt. Ltd., Bengaluru	Greener antimicrobial for control of postharvest pathogens fruits and vegetables	Department of Plant pathology	7760099728
5.	Dr. C. Ganesh and Dr. Nitin Deshpande, Tranalab Pvt. Ltd., Bengaluru	To demonstrate functional expression, purification and preliminary characterization of various biosimilars and biotherapeutics.	Department of Plant Biotechnology	9342677672
6.	Dr. H. E. Shashidhar, Cultiva Agri Tech Pvt. Ltd., Kumarapark West, Bengaluru	To apply internet technology to help farmers access high quality inputs for agriculture and allied activities, at the time and the place of their liking.	Department of Agricultural Marketing and Co-operation,	9886319919

7.	Snehalatha Bentur, Bengaluru	To develop technological interventions for the bottlenecks in mushroom cultivation to make it an economical venture, Spawn production and to develop innovative processed food with prime focus on nutraceuticals	Department of Agril. Microbiology (Mushroom Lab)	
8.	Naga Pavan Kumar Chevala., Sri Naga Thirumala Agricultural Biotechnologies, Bengaluru	To develop advanced <i>Invitro</i> techniques for rapid micropropagation of tree species <i>i.e.</i> , teak, sandal wood and floriculture crops Anthurium species and Dahlia species.	Department of Horticulture (Tissue Culture)	7019460246
9.	Shiva Prakash N. Cauvery Sannidhi for Indian Culture	Low cost Plant tissue Culture system for local production of quality horticultural planting materials in rural areas	Department of Crop Physiology	9886419870
10.	Mr. Rakesh G. Arambha Krushitech India Pvt. Ltd	To early detect and forecast diseases, nutrition deficiency and drought condition in food crops by using image processing and machine learning in the field of agriculture .	Z.A.R.S., College of Agriculture V.C. Farm, Mandya	9986552202
11.	Geetha Velapil, Handcraft Studio Academy	Development of high quality value added natural products from herbs, medicinal and aromatic plants for health and wellness	Department of Horticulture	9845038893

12.	Hemanth Kumar, B.	Grafting knife	Department of Agricultural Engineering	8059400676
13.	Vani Shree C. S, Shreeka Life Style (OPC) Pvt. Ltd	To promote organic and millet farming	Centre of Excellence for millets and Post Harvest Technology	9844801544
14.	Rupak T.K, Shreeka Innovations	Organic and millet product sourcing and product development	Centre of Excellence for millets and Post Harvest Technology	9845057756
15.	Vishwa R Surya	Creation of end to end solutions for growing units, specifically for microgreens including but not limited to seeding, growing, harvesting and even marketing	Agri. Innovation Centre, Department of plant Biotechnology	8123776771

II. External Registrant Incubatees

Sl. No.	Name of the Company and Incubatees	Project	Place of Incubation	
1.	Dr. L. Ramakrishna Rao, Managing Director, R-Kay Value Foods Pvt. Ltd.	Instant fermented millet and instant millet porridge products	Centre of Excellence for millets and Post Harvest Technology	9845287305
2.	Srinath. C. S,	Millet based ready to cook products	Centre of Excellence for millets and Post Harvest Technology	9845200840