







## ACHARYA N. G. RANGA AGRICULTURAL UNIVERSITY

## RKVY-RAFTAAR, ABI's Scheme,

Supported and funded

## Agri Innovations and Entrepreneurship Development (AIED) Cell ANGRAU POSHAN INCUBATOR,

Regional Agricultural Research Station, Tirupati-517502

## List of selected candidates for SAMRIDDHI-2020 (AGRIBUSINESS INCUBATION PROGRAMME)

S.No	Name of the Applicant	Innovative Idea	Focus Area
1	Asha Latha	Farming of exotic fruits and berries	Food Processing
2	Sandra Preetham Kumar	Fortified food kernels, Fortified food Products	Food Processing
3	Sharanappa Barsi	SKY- A platform to train small and marginal farmers, Nomadic shepards to provide all scientific information.	Frontier technology in Agriculture
4	P Bramham	Manufacturing of Ancient & Natural Fertilizers, Pesticide, Manure by using Natural Products	Natural Resource Management
5	D Baburao	Multipurpose Drum seeder	Farm Mechanization & Agril Engineering
6	Ajit Kumar	Innovative Beverage Technology- Black tea decoction	Food Processing
7	P Ramesh	Automatic Water System. It Is useful in agriculture and household over head tanks and farms. The system controlled water level automatically without circuit or sensors. Another one is automatic valve controller in Drip irrigation.	Farm Mechanization & Agril Engineering
8	Mr.Srikanth Chukkapalli	Provide temperature controlled storage for farmers to store their product which will help them to increase their harvesting and better revenue	Supply chain Management
9	P Hanumappa	Groundnut Digging and Collecting machine	Farm Mechanization & Agril Engineering
10	Kiran Kumar	Production of honey based mushroom by-product with high shelf-life period	Food Processing
11	Mr.Malireddy Rajasekhar	Mee Buddy is an e-commerce platform focused to serve the semi urban and rural areas of India.	ICT,IOT in Agriculture
12	V Naga Sudheer	Selective assembled drone for Pesticide spraying to reduce consumption	Farm Mechanization & Agril Engineering
13	Dr. I N Bheema Lingeswra Reddy	Production of Hydro char from Fruit & Veg waste by HTC & Wet pyrolysis	Natural Resource Management