Government/ Non-Government Funded Projects										
S. No.	Title of the Project	Name of the PI/ CoPI	Name of the Funding Agency	Types	Duration	Funds Provided (INR)	Status			
1	Updating of Very Large-Scale Urban GIS Maps with Latest Very High- Resolution Satellite Data Using Deep Learning techniques	Dr. S. Vasavi Dr. M. Sobhana	NRSC, Hyderabad	Government	2 Years: 2022-24	17.85 Lakhs	Ongoing			
2	Qualitative and Quantitative Classification of Mixed Bamboo Forests using Geospatial technology	Dr. K. Srinivas Dr. K. Suvarna Vani	North Eastern Space Applications (NESAC)	Government	3 Years: 2021-24	25.30 Lakhs	Ongoing			
3	Rational Further Presence of Moral Values, Ethics, Behavioural Sciences Attitudinal Development for Teachers in technical Education Scheme to Create and Update general	Dr. Ch. Rupa	AICTE - AQIS	Government	2 Years: 2019-21	4.7 Lakhs	Completed			
4	Research Capabilities of Mentee Institute	Dr. D. Rajeswara Rao	AICTE Margdharsan	Government	5 Years: 2018-23	25 Lakhs	Ongoing			
5	Augmented Reality Tools or Online / Offline Inclusion of Value-Added Services and Analysis	Dr. M. Nageswara Rao Mr. Ch. Mukesh	Indian Servers	Government	2 Years: 2018-20	7 Lakhs	Completed			
6	Development of Web-based Tools for Online/Offline Inclusion of Value- Added Services and Analysis on Bhuvan for High Resolution Satellite	Dr. K. Suvarna Vani Dr. N. N. Sastry Dr. M. Padmaja Mr. K. Praveen Kumar Mr. A. Raviraja Mr. A. Jitendra	NRSC	Government	2 Years: 2016-18	14.5 Lakhs				
7	Imagery A Visual Analytics Tool that Creates a Dashboard for Hidden patterns within Road Accidents Dataset Using Machine Learning Techniques.	Dr. S. Vasavi	UGC	Government	2 Years: 2014-16	3.5 Lakhs	Completed			
8	Development of an Application System for Encoding Schemes in Real Time System	Dr. Ch. Rupa	DST-SERB	Government	3 Years: 2014-17	14.45 Lakhs	Completed			
9	Robust Video Analytics	Dr. V. Srinivasa Rao Dr. S. Vasavi Dr. K. Srinivas	ADRIN	Government	3 Years: 2014-17	18.23 Lakhs	Completed			
10	Non-Intrusion Real Time Driving Process Ergonomics Monitoring System to Improve Road Safety in a Car PC Environment	Dr. V. Hima Deepthi	DST	Government	3 Years: 2013-16	22.12 Lakhs				

	Mining Alzheimer's Disease Signal Transaction Modularity Drug Target	Dr. V. Srinivasa Rao Dr. K. Srinivas					
11	Network	Dr. K. Suvarna Vani	UGC	Government	3 Years: 2012-15	8.85 Lakhs	Completed
	Assessment of Trees Outside Forests						
	(TOF) Using IRS High Resolution	Dr. K. Srinivas					
12	Satellite Images	Dr. M. Padmaja	NRSC	Government	2 Years: 2012-14	10.10 Lakhs	Completed