

āSl. No.	Name of the Principal Investigator/ Co-Investigator	Title of the Research Project	Name of the Funding Agency	Type (Government /Non-Government)	Funds provided (INR in lakhs)	Month and Year of receiving the grant	Duration of the Project
1	Dr.Venkata Sainath Gupta(PI) Dr.Gunnam Suryanarayana(Co-PI), Dr.K.Shri Ramtej(Co-PI)	Development of Compressive Sensing Techniques for SAR Image Reconstruction & ISRO/RES/3/1050/2024-25	ISRO under RESPOND Programme	Govt	5,74,773	14-10-2025	Ongoing
2	Dr. Pratap Turimerla(PI)	Development of Techniques for Scalloping and Banding Removal in Scan-SAR & DS-2B-13012(2)/2/2025-Sec.2	ISRO under RESPOND Programme	Govt	5,42,100	21-11-2025	Ongoing
3	Dr. Moirangthem Santosh kumar Singh(pi)	Implementation of Characteristic Mode Analysis in Designing Miniaturized Implantable Antenna for Biomedical Applications & ANRF/IRG/2024/000425/ENS	ANRF Under Inclusivity Research Grant scheme	Govt	37,33,000	05-07-2025	Ongoing
4	Dr.Naga Raghuram Chinnapurapu(PI)	Design and Characterization of SRAM- based Dosimeter & TAR/2023/000477	DST-SERB (TARE)	Govt	NIL	---	2024-2027 3 Years
5	Dr.Jasti Sateesh (PI)	Design and experimental validation of a novel AI-powered artificial pancreas & SUR/2022/003427	DST-SERB (SURE)	Govt	2,00,000	05-07-02025	2023-26 3 Years

6	Dr.Aniruddh Bahadur Yadav (PI)	Fabrication and characterization of Novel Nanoscale Field Effect Transistors(FET) Array to detect VOCs for Breast cancer Screening & 58/14/20/2022-BRNS	(BRNS),	Govt	---	Completed on September 2025	2022-2025 (3 Years)
7	Dr. N. Krishna Chaitanya (PI), Assoc. Professor, Dr. G.Kishore Kumar (Co-PI), Assoc. Professor, Dept.of ECE.	Development of MIL-STD-1553B IP core design & validation	Ananth Technologies, HYD		9,40,000	2026	