

RESEARCH GRANTS

DETAILS OF PROPOSALS FOR FUNDING AGENCIES FROM 2015 TO 2021

| Sl.no. | Name of the Principal Investigator/ Co Investigator (if applicable) | Name of the Funding agency | Type (Government/Non-Government) | Year of Proposal applied | Funds Applied (INR in lakhs) |
|--------|---|---|----------------------------------|--------------------------|------------------------------|
| 1 | Dr. M. M. Math Dr. M.M. Ramannavar | AICTE - RPS | Government | 2019-20 | 5 lakhs |
| 2 | Dr.S.S.Sannakki Dr.V.S.Rajpurohit | ATAL-FDP Title: Data Science | Government | 2020-21 | 3 Lakhs |
| 3 | Dr. S. K. Kori | ATAL FDP Title: Industrial IoT- IIoT | Government | 2020-21 | 3 Lakhs |
| 4 | Dr. S. K. Kori | VTU Title: Smart Agriculture using IoT and AWS | Government | 2020-21 | 3 Lakhs |
| 5 | Dr.S.S.Sannakki | AICTE-ARP | Government | 2021-22 | 50 thousand |
| 6 | Dr.S.S.Sannakki Dr.V.S.Rajpurohit | CESEM Title: Establishment of VR-AR-MR Experience Centre | Government | 2021-22 | 40 Lakhs |
| 7 | Dr. M.M. Ramannavar | VGST – ARP Title: Awards for Research Publications | Government | 2021-22 | 50 thousand |
| 8 | Dr. S. K. Kori | VGST – FDP Title: IoT based Innovative design solutions for urban and rural challenges | Government | 2021-22 | 3 Lakhs |
| 9 | Dr. S.R. Mangalwede,Prof. P.S. Dandannavar | VGST – FDP Title: AI/Deep Learning & Advanced AI Embedded Systems | Government | 2021-22 | 3 Lakhs |
| 10 | Dr. S.R. Mangalwede,Prof. P.S. Dandannavar | VGST – FDP Title: IOT and Arduino IDE Hands on | Government | 2021-22 | 3 Lakhs |