| Sr. No | Name of the project/Clinical Trial/Endowment/Cha irs | Name of the Principal Investigator/ Co Investigator | Name of the Funding agency | Type (Government /Non- Government) | Department of Principal Investigator/ Co Investigator | Year of Award | Funds provided (INR in lakhs) | Duration of the project |
|-----------|---|--|---|---|--|------------------|--|-------------------------------|
| 1 | Inter Institutional Bio Medical Innovations and Entrepreneurship Program: Grant-in aid | Dr. R. B. Ghongade | All India Council for Technological Education | Government | Institute | 2024-25 | 10.0 | 1 Year |
| 2 | Atal FDP on Advancement in VLSI design and its applications | Dr. D. M. Dhane | All India Council for Technological Education | Government | Electronics and Communication | 2023-24 | 3.5 | 1 week |
| 3 | Ramanujan fellowship | Dr. Ananda Jadhav | Department of Science and Technology – Science and Engineering Research Board | Government | Chemical | 2022-23 | 25.70 | 60 months |
| 4 | ATAL FDP on "Emerging Trends in Data Science and Analytics" | Dr.Sunita Dhotre | All India Council for Technological Education | Government | Computer Engineering | 2022-23 | 3.00 | 2 weeks |
| 5 | ATAL FDP on "Applications of Remote Sensing and GIS in Water Resources Engineering " | Dr. Padmakar Nimbalkar | All India Council for Technological Education | Government | Civil Engineering | 2021-22 | 0.93 | 1 Week |

| 5 | Customize design and fabrication of metal gyroid labyrinth samples and their analysis. | Dr. Pradeep V. Jadhav | Wipro 3D Bangalore PVT. LTD | Non Government | Mechanical Engineering | 2021-22 | 1.200 | 24 months |
|----|--|--|---|-------------------|----------------------------|---------|-------|-----------|
| 6 | Graphite Nanoplatelates Anchored Ultrafiltration Membranes For Heavy Metal Separation | Dr. Yogesh Chendake (PI) and Dr. Sachin Chavan (co-PI) | Department of Science and Technology – Nanomission | Government | Chemical Engineering | 2017-18 | 5.00 | 28 months |
| 7 | Modernizing Virtualization Lab thereby enabling it for INSITU processing paradigm | Dr.Sandeep Vanjale | All India Council of Technological Education | Government | Computer Engineering | 2019-20 | 7.52 | 24 months |
| 8 | VLSI Laboratory | Dr. Arundhati Shinde | All India Council of Technological Education | Government | Electronics Engineering | 2019-20 | 9.60 | 24 months |
| 9 | STTP on Computer Networking | Mrs. Shilpa Gaikwad | AICTE | Government | Electronics Engineering | 2019-20 | 3.00 | 12 months |
| 10 | Effective utilization of agricultural waste for advanced biobutanol production | Manish Khedekar, Dr. P. V. Chavan (Mentor) | Council for Scientific & Industrial Research | Government | Chemical Engineering | 2018-19 | 3.26 | 48 months |

| 11 | Graphite Nanoplatelates Anchored Ultrafiltration Membranes For Heavy Metal Separation | Dr. Yogesh Chendake (PI) and Dr. Sachin Chavan (co-PI) | Department of Science and Technology - Nanomission | Government | Chemical Engineering | 2017-18 | 0.00 | 28 months |
|----|--|--|---|------------|-------------------------|---------|------|-----------|
| 12 | Graphite Nanoplatelates Anchored Ultrafiltration Membranes For Heavy Metal Separation | Dr. Yogesh Chendake (PI) and Dr. Sachin Chavan (co-PI) | Department of Science and Technology - Nanomission | Government | Chemical Engineering | 2017-18 | 0.00 | 28 months |