LIST OF RESEARCH PROPOSALS

SANCTIONED:

A research proposal entitled "Production and Fabrication of Commercially viable, non-hazardous and eco-friendly bio plastic from aquatic weeds- an alternative to conventional nonbiodegradable plastics" under RGF/S worth Rs. 3,00,000/- is sanctioned to Prof Asma Tatagar, Lecturer. Department of Chemistry, SDMCET, Dharwad.

SUBMITTED PROPOSALS FOR GRANT:

- Dr. N. Shashidhar applied a project proposal "Challenges in framing the Basic sciences
 Curricula in NEP scenario of Technological Education" Low-dimensional semiconductor
 hetero structures applications for energy and environment" worth Rs.2,00,000/- to VGST
 Bangalore.
- 2. Dr. N. Shashidhar applied a project proposal "Synthesis, characterization and biological activities of solid state and solution state metal complexes with P-L and M-L" worth Rs.20,00,000/- to VGST Bangalore under K-FIST L1
- 3. Prof. Asma Tatagar applied a project proposal "Sustainable development in energetic and technology_{*} a focus on clean and green energy enhancing the livelihood" worth Rs.2,00,000/- to VGST Bangalore.
- 4. Prof. Sahana Nayak applied a project proposal "Synthesis and fabrication of electrode materials for Supercapacitor applications using transition metal phosphides and their composites" worth Rs.2,42,000/- to VGST Bangalore under RGS/F.