

### Details Of Research Projects

Sl. No.	Title of the Project	Name of the PI	Total Cost (₹)	Agency	Present Status
1	Modernization of Chemistry laboratory	Dr Praveen B M	9,00,000 /-	AICTE under MODROBS scheme	Completed
2	Development of Nickel Si <sub>3</sub> N <sub>4</sub> nano particles composite coating by Pulse Electrodeposition method and their corrosion behavior for Technological applications”	Dr Praveen B M	24,16,000/-	DST under Fast Track Scheme for young scientist	Completed
3	Development of Nickel – Nano Particles composites by Electrodeposition Method for Industrial Applications	Dr Praveen B M	30,00,000/-	Centres Of Innovative Science And Engineering Education (CISEE) BY VGST, Govt. of Karnataka	On Going
4	Development of Nanostructured Multilayer Coating by Electrodeposition for Aerospace Application at elevated temperature and its corrosion studies	Dr Praveen B M	19,50,000/-	ISRO-Respond	On Going
5	DST INSPIRE Faculty Award	Dr Sandhya Shenoy U	85,00,000/-	DST- NewDelhi	On going
6	Electrodeposition of Noble Metals on steel Surfaces for efficient hydrogen doisng requirement of BWR	Dr Praveen B M	19,59,650/-	BRNS	On going