PhD Guidance

S.No	Name of the student		Program	Area of Research	Status
1.	Amaranageswarao Gadipudi		Ph.D.	Deep Convolutional Neural Networks for Single Image Super resolution and Compression Artifacts Reduction	Completed
2.	K. Ravindranath		Ph.D.	Deep Convolutional Neural Networks for Cancer Identification Using Histopathological and Dermoscopy Images	Completed
3.	Pujari Venkata Yeswanth		Ph.D.	Image super resolution techniques Using deep convolutional neural Networks for leaf disease detection	Completed
4.	Sudaroli Sandana J		Ph.D.	Deep Convolutional Neural Networks for Remote sensing Applications	Ongoing

5.	A. Shamim Banu		Ph.D.	Deep learning based Techniques for Agricultural Applications	Ongoing
6.	R. Monika		Ph.D.	AI based Corrosion studies	Ongoing
7.	Biri Chanakya Reddy		Ph.D.	Deep Convolutional Neural Networks for HSI Analysis	Ongoing