



S No	HT No	Name of the student	Project Title
1	198R1A0401	PEETHANI NAGASREE	A Convex Optimization Framework for Video Quality and Resolution Enhancement From Multiple Descriptions
2	198R1A0402	AMBALA NARESH	
3	198R1A0403	ANAND TERATI	
4	198R1A0404	ANKITA	
5	198R1A0409	BABHALSARE DEEPAK	Intelligent Border Security Intrusion Detection and Auto Destroy System Using IOT Technology
6	198R1A0410	BANDI VISHWANTH	
7	198R1A0411	BOINAPALLI KRISHNAKANTH	
8	198R1A0412	BUJUNURI SOWMYA RUPA	
9	198R1A0417	EEDHARA VENU	Design Of A Vaccine Storage And Transportation System In Remote Areas Based On Raspberry Pi
10	198R1A0418	G SAI TEJA	
11	198R1A0419	GADDAM CHANDANA	
12	198R1A0420	GUNDA SAI KIRAN	
13	198R1A0442	PATNAM RAGHU KUMAR	Biometric Face Presentation Attack Detection With Multi-Channel Convolutional Neural Network
14	198R1A0443	PAVAN KUMAR SAMINENI	
15	198R1A0444	PISIKE SNEHALATHA	
16	198R1A0445	PULA VINAY NANDA GOPAL	
17	198R1A04B3	SYED HAMZA	Satellite image enhancement using hybrid wavelet transform with interpolation algorithms
18	198R1A04B4	TANNERU ANUSHA	
19	198R1A04B5	THANNEERU SAI KRISHNA	
20	198R1A04B6	V LEELA VENKATA SAI	
21	198R1A04C1	AKKIPEDDI VAISHNAVI	Machine Learning Enabled Cooperative Spectrum sensing for Non Orthogonal Multiple Axis
22	198R1A04C2	AKULA NIKHIL GOUD	
23	198R1A04C3	BARADI SOUMYA REDDY	
24	198R1A04C4	BASANGARI BINDHU	
25	198R1A04D3	CHIRUMAMILLA SAHITHI	Fast Hyperspectral Image Denoising and Inpainting Based on Low-Rank and Sparse Representations
26	198R1A04D4	CHITLA AJAY	
27	198R1A04D5	DAMERA ARUN KUMAR	
28	198R1A04D6	DEVA RAVALIKA	
29	198R1A04E2	GUNTURI JAHNAVI NAGA LAKSHMI	An Effectual Underwater Image Enhancement using Deep Learning Algorithm
30	198R1A04E3	JANAMPALLI PRANEETH	
31	198R1A04E4	JANGAM AKHIL	
32	198R1A04E5	K LAVANYA	
33	198R1A04J3	GANAPANENI SAI TAPASWINI	Low Light Image Enhancement using CLAHE Algorithm
34	198R1A04J4	GATTU ABHILASH	
35	198R1A04J5	GUNDARAPU VISHWANATH	
36	198R1A04J6	GUNTI SRIKANTH	