

List of PhD. Students						
S.No.	Roll No	FULL NAME	Name in Hindi	Discipline	Date of Defence	Thesis Title
1	0910361	ABHAY MALHARRAO KHALATKAR	अभय मल्हारराव खलतकर	ME	08-01-2018	HARVESTING ENERGY FROM ENGINE VIBRATIONS USING PIEZOELECTRIC CANTILEVER BEAM
2	1110263	JUNED AHMED SIDDIQUI	जुनेद अहमद सिद्दिकी	ECE	19-08-2017	NON-STATIONARY THERMAL IMAGING FOR NON-DESTRUCTIVE TESTING AND EVALUATION OF MATERIALS
3	1110362	PRABHAT KUMAR	प्रभात कुमार	ME	05-01-2018	IDENTIFICATION, CLASSIFICATION AND MITIGATION OF UNCERTAINTY DURING EARLY DESIGN STAGES
4	1110461	RAVINDRA SINGH	रविन्द्र सिंह	Design	04-11-2017	FORMALIZATION FOR IMPROVEMENT OF UNIVERSAL DESIGN PRACTICE
5	1120361	ACHIN SRIVASTAV	अचिन श्रीवास्तव	ME	18-06-2018	OPTIMAL INVENTORY REPLENISHMENT POLICIES IN ABSENCE AND PRESENCE OF ORDER CROSSOVER
6	1120362	AKHILESH KUMAR CHOUDHARY	अखिलेश कुमार चौधरी	ME	21-08-2017	CONDITION MONITORING AND PERFORMANCE ANALYSIS OF BIOFUEL ENGINE
7	1120363	VANDANA ARORA	वंदना अरोरा	ME	14/7/2018	DESIGN AND DEVELOPMENT OF SOLAR ENERGY BASED SYSTEMS FOR REGENERATION AND DRYING: AN EXPERIMENTAL INVESTIGATION
8	1210203	CHETNA SHARMA	चेतना शर्मा	ECE	13-10-2018	INVESTIGATION OF A NOVEL FIBONACCI SPIRAL ANTENNA
9	1210261	DHARMENDRA SINGH YADAV	धर्मेन्द्र सिंह यादव	ECE	06-04-2018	DC CHARACTERISTICS AND HIGH FREQUENCY PERFORMANCE IMPROVEMENT OF EMERGING NANO-SCALE TFETs FOR ULTRA LOW POWER APPLICATIONS
10	1210264	SACHIN AGRAWAL	सचिन अग्रवाल	ECE	10-03-2018	PERFORMANCE ANALYSIS OF RF ENERGY HARVESTING CIRCUITS USING DIFFERENT ANTENNAS
11	1210365	TAPAS BAJPAI	तपस बाजपेई	ME	30/7/2018	FINITE ELEMENT AND EXPERIMENTAL ANALYSIS OF RESIDUAL STRESSES AND DISTORTIONS OF ALUMINIUM ALLOY WELDMENTS
12	1220131	HARKEERAT KAUR	हरकीरत कौर	CSE	14/07/2018	BIOMETRIC TEMPLATE PROTECTION USING CANCELABLE BIOMETRICS AND VISUAL CRYPTOGRAPHY
13	1220181	GYAN SINGH YADAV	ज्ञान सिंह यादव	CSE	18-06-2018	SECURE DATA HIDING TECHNIQUES IN SPATIAL DOMAIN WITH HIGH EMBEDDING CAPACITY
14	1220183	ROHIT AHUJA	रोहित अहूजा	CSE	06-08-2018	ATTRIBUTE-BASED ACCESS CONTROL SOLUTIONS FOR CLOUD COMPUTING
15	1220281	LOKESH KUMAR BRAMHANE	लोकेश कुमार ब्रम्हने	ECE	05-03-2018	PERFORMANCE PROJECTION AND ANALYSIS OF DOPINGLESS CONFIGURABLE BIPOLAR JUNCTION TRANSISTORS.

16	1220461	AMALTAS KHAN	अमलतास खान	Design	26-09-2018	DESIGN INTERVENTIONS TO UTILIZE FOOD PACKAGING DISCARDS
17	1310160	NIDHI GUPTA	निधि गुप्ता	CSE	28-05-2018	TUMOR DETECTION AND GLIOMA IDENTIFICATION FROM BRAIN MRIs
18	1310260	KAUSHAL KUMAR NIGAM	कौशल कुमार निगम	ECE	06-04-2018	DESIGN AND PERFORMANCE ANALYSIS OF POLARITY CONTROLLED TUNNEL FIELD EFFECT TRANSISTOR
19	1310262	RAJIV DEY	राजीव डे	ECE	09-09-2017	ROBUST ADAPTIVE CONTROLLER DESIGN FOR UNCERTAIN DYNAMICAL SYSTEM USING CLOSED LOOP REFERENCE MRAC
20	1310263	SHASHANK DUBEY	शशांक दुबे	ECE	28-09-2018	PERFORMANCE ESTIMATION OF STRAINED FinFETs WITH DOPING DEPENDENT STACKED CHANNELS
21	1320160	KANCHAN LATA KASHYAP	कंचन लता कश्यप	CSE	29-05-2018	BREAST CANCER DETECTION BASED ON MESH-FREE APPROACH USING DIGITAL MAMMOGRAMS
22	1320262	RAVI DUTT GUPTA	रवि दत्त गुप्ता	ECE	07-06-2018	RECTANGULAR DIELECTRIC RESONATOR ANTENNAS WITH ENHANCED PERFORMANCE AND RECONFIGURABLE CHARACTERISTICS
23	1410264	VINAY KUMAR KILLAMSETTY	विनय कुमार किल्लामसेट्टी	ECE	30-05-2018	MINIATURIZATION OF SINGLE AND DUAL BAND BANDPASS FILTERS FOR TERRESTRIAL TRUNKED RADIO AND ISM BAND APPLICATIONS
24	1410362	NITIN UPADHYAY	नितिन उपाध्याय	ME	09-07-2018	INTEGRATED MODEL AND DATA DRIVEN BASED TECHNIQUE FOR THE DIAGNOSIS OF ROLLING ELEMENT BEARING DEFECTS
25	1410161	ANTRIKSH GOSWAMI	अंतरिक्ष गोस्वामी	CSE	12-10-2018	EVOLUTIONARY STABLE REPUTATION MANAGEMENT SYSTEM IN P2P NETWORKS