

Department of IT

Name of PhD Scholar	Department	Guide	Title of Thesis	Year of Registration	Year of award of Phd
Jasmeen Gill	Computer Science & Engineering	Dr.Akshay Girdhar	Automatic mango fruit classification using soft computing models	2012	2019
Dinesh Kumar	Computer Science & Engineering	Dr.Akshay Girdhar	An efficient honeypot system for multicast networks using evolutionary techniques	2011	2019
Ranbir Singh	Computer Science & Engineering	Dr. Kulwinder Singh Mann	Minimize the collision in TDMA based VANETs and improved quality of service	2013	2018
Sukhpreet Kaur	Computer Science & Engineering	Dr. Kulwinder Singh Mann	Computer aided diagnosis for segmentation of blood vessels in retinal images	2014	2019
Sushil Kumar	Computer Science & Engineering	Dr. Kulwinder Singh Mann	Design strategy for minimizing the effect of denial of services attacks in VANETs	2013	2018
Hardeep Singh Jawanda	Computer Science & Engineering	Dr. Kulwinder Singh Mann	Regional language character mapper under open source technologies	2014	2018
Amandeep Kaur	Computer Science and Engineering	Dr. Kulwinder Singh Mann	Cloud Enabled Radiology integration system and service architecture	2014	2019
Jagreet Kaur Gill	Computer Science and Engineering	Dr. Kulwinder Singh Mann	Artificial Intelligence based Analytical Platform for Predictive Analysis in Health Care.	2014	2019
Parneet Kaur	Computer Science & Engineering	Dr. Manpreet Singh	Developing and Aggregate Ranking Measure for Performance Improvement of Meta Search	2012	2018
Avinash Kaur	Computer Science &	Dr. Manpreet Singh	Data-aware placement and scheduling for	2013	2019

	Engineering		Scientific Workflow in cloud computing		
Parminder Singh	Computer Science & Engineering	Dr. Kiran Jyoti	Resource Provisioning for Multi-tier Web Application Based on Workload Prediction in Cloud Computing	2014	2019
Deepak Prashar	Computer Science & Engineering	Dr. Kiran Jyoti	Performance Analysis of Secure Localization Techniques in Wireless Sensor Network	2013	2019
Shabnam Sharma	Computer Science & Engineering	Dr. Kiran Jyoti	Various Approaches for handling multiple targets using nature inspired intelligence	2014	2019