



Laxmi Singh Charitable Trust's (Regd.)

**THAKUR COLLEGE OF
ENGINEERING & TECHNOLOGY**

Autonomous College Affiliated to University of Mumbai

Approved by All India Council for Technical Education(AICTE) and Government of Maharashtra(GoM)

Conferred Autonomous Status by University Grants Commission (UGC) for 10 years w.e.f. A.Y 2019-20

Amongst Top 200 Colleges in the Country, Ranked 195th in NIRF India Ranking 2019 in Engineering College category

• ISO 9001:2015 Certified • Programmes Accredited by National Board of Accreditation (NBA), New Delhi

• Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore

Sr. No.	Name of PhD student enrolled	Title of Research Topic	Name of Supervisor	Date of enrollment
1	Jesalkumari Sagar Varolia	Performance Evaluation of Cryptographic Schemes for Secret Image Sharing	Dr. R. R. Sedamkar	12-02-2018
2	Ela Rajendra Gore	Efficient Dimensioning of Mental Health Data using Predictive Analytics	Dr. Sheetal Rathi	15-01-2018
3	Nitin Ravindra Harane	Predictive Business Process Monitoring using Multi- Stage Deep learning Approach	Dr. Sheetal Rathi	15-02-2018
4	Pandurang Ganpati Magduram	Enhancement of Automatic Abstractive Text summarization using unsupervised Deep Learning model	Dr. Sheetal Rathi	12-02-2018
5	Ravita Vishddhanand Mishra	Performance Evaluation and Design of scalable Job Recommender System using Deep Learning Technique	Dr. Sheetal Rathi	15-02-2018
6	Neha Jain	Design of Efficient Data Security System using Blockchain	Dr. R. R. Sedamkar	09-02-2018
7	Surekha Ravindra Janrao	IoT Based Framework For Smart Recommendation System In Agriculture	Dr. Deven Shah	08-02-2018
8	Shiwani Gupta	Performance Evaluation of Machine Learning Algorithms for Improving Diagnostic Accuracy	Dr. R. R. Sedamkar	12-04-2018
9	Rajashree Tukaram Gadhave	Performance Analysis of Hyperspectral imagery data for improving classification accuracy using Neural Network	Dr. R. R. Sedamkar	13-04.2018
10	Vaishali Navanath Nirgude	Study and Performance Analysis of Fruit Disease Detection and Prediction	Dr. Sheetal Rathi	02-05-2019

Date of Topic Approval	University Registration Number	Present Status
15-10-2019	21/27-12-2019	Synopsis submitted
19-11-2019	26/23-01-2020	Recommended for thesis submission
10-01-2020	23/16-01-2020	RPS -5 Done
10-01-2020	24/16-01-2020	Applied for cancellation of admission
15-10-2019	22/16-12-2019	Thesis Submitted
15-10-2019	19/19-12-2019	Recommended for thesis submission
15-10-2019	10/10-12-2019	Synopsis submitted
15-10-2019	25/16-01-2020	Thesis Submitted
15-10-2019	20/19-12-2019	Synopsis submitted
05-05-2021	27/25-04-2021	RPS -4 Done