



**DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING**

**Final Year Project Exhibition –Report (26<sup>th</sup> April 2019)**

The final year project exhibition of ISE department was conducted on 26<sup>th</sup> April 2019. For evaluating the projects, Evaluation Committee including judges from CSE department, Prof. Chanchal Antony and Prof. Sushanth were invited, which was concluded by the constructive suggestions and feedbacks of from the judges. Two best projects are selected for their better performance. The list of projects evaluated by the committee are detailed as follows:

<b>Batch no</b>	<b>Name of the Student's</b>	<b>Name of the guide</b>	<b>Title of the Project</b>
B1	HARSHITHA K O	<b>Prof. Sudarshana K</b>	A Novel Disease Divination System Using Field Data
	POOJA R		
	POOJA T S		
	SAMEEKSHA HEGDE		
B2	CHANDAN R SHASTRI	<b>Dr. Roopalakshmi. R</b>	Detection of Chemically Ripened Banana Fruits Based on Image Features Using Machine Learning
	POOJA G HEGDE		
	THAIZEERA A S		
	VISHAL NAIK N		
B3	AISHWARYA J SHETTY	<b>Prof. Jayantkumar A Rathod</b>	Sentiment Analysis of Smart Phone Product Reviews Using Supervised Learning Method
	NIKSHITHA		
	POOJA		
	VIGNESH SHETTY S		
B4	DEEPASHREE V	<b>Prof. Manjunath H R</b>	The New Apporach for Creating the Knowledge Base Using WIKIPEDIA
	GANESH PRASAD E		
	KAVANA M G		
B5	MYTHRI K J	<b>Prof. Divya Ravi</b>	Predicting the Ripening Time of Black Pepper Using Android Application
	PAVAN KUMAR M R		
	POOJITHA		
	PRAJNA M		
B6	SHAZIYABANU	<b>Prof. Pradeep Nayak</b>	Analysing and Classifying the soil Types by enhancing 2D Images
	SRINIVAS S		
	SUSHMITHA H S		
B7	MINAL PINTO	<b>Prof. Sharan Lional Pais</b>	An Efficient Approach for Traffic Monitoring Using Image Processing
	NISHA		
	SWARNAGOWRI R S		
	VISHWATH PUTTI		
B8	ANVAYAKINI	<b>Prof. Vanyashree</b>	Text Based Spam Tweets Detection Using Neural Networks
	RACHANA S		
	SUKANAYA V M.		



The snapshots of project exhibition are given below:

