University School of Information, Communication & Technology
Guru Gobind Singh Indraprastha University
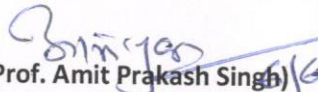### Sector -16 C, Dwarka, New Delhi-110075

Dated:-06.06.2017

OFFIE ORDER

The dissertation of M.Tech-IT/CSE (Weekend) programme of the following students is scheduled as detailed below:

S.No	Student Name	Roll No.	Title of Thesis	Prog	Date & Time	Venue	Supporting Staff
1	Parul Jain	02516414814	Test Case Selection Using Firefly Algorithm	MECS-752	10.06.2017 11.00 A.M	ETL-312	1. Sh. Manoj Kumar 2. Sh. Harish Kumar
2	Deepika Sharma	02916414814	Test Suite Prioritization using Particle Swarm Optimization Algorithm				
3	Neha Naurla	03616414814	An Empirical Study to Enhance Code Security Against Reflection Through Refactoring				
4	Jujhar Singh	12116414814	Evaluation of the Performance of Various Classification Techniques for Breast Cancer Prediction				
5	Arvind Kumar	00116414814	Face Recognition using PCA & Neural Network	MECS-752	11.06.2017 10.00 A.M	ETL-312	1.Sh. Sanjeev Kumar 2. Sh. Rajinder Kumar
6	Taranum Anand	01716414814	Performance Analysis of Data Mining Algorithms under different Datasets using Data Mining Tool				
7	Diksha Khaitani	03716414814	Weather Prediction Using Hidden Markov Model				
8	Gaurav Joshi	01616414814	Prediction of NET Asset value of mutual funds using artificial Neural Network				
9	Manisha	00216414814	Multi-Lingual Opinion Mining Using Recurrent Neural Network	MECS-752	11.06.2017 10.00 A.M	ETL-313	1.Sh. Rajnish Kumar 2. Sh. Surat Singh
10	Shefali Girotra	02616414814	Tracking & Tracing Solution in Supply Chain Management Using Unique Barcodes				
11	Manila	00316414814	A Novel Mechanism for Age Group Estimation Using HOG and Artificial Neural Network				
12	Harpreet Singh	03816414814	Efficient Controller Placement in Software Defined Networks	MECS-752	11.06.2017 11.00 A.M	ETL-318	1.Sh. Manoj Kumar 2. Sh. Sanjay Kumar
13	Kirtika Gupta	03114614814	Designing and Performance Evaluation of A 3-Level Watermarking Based on Encryption and Compression				
14	Nishi Rani	01916414814	Performance Analysis of Various Classifiers Using benchmark Datasets in Weka Tools	MECS-752	11.06.2017 12.00 A.M	ETL-319	1.Sh. Vikram Saini 2. Sh. Harish Kumar
15	Bhavna Yadav	00716406514	Performance Analysis of Topology Having Various Nodes				
16	Tina	00516406514	Surface Web Crawling with Incremental page Ranking Analytics	MEIT-752			
17	Vanisha Katyal	00216406514	Optimization of Association Rule Mining Using PSO Algorithm				

This issue with the approval of Competent Authority.

(Prof. Amit Prakash Singh)
Coordinator Weekend Programme, USICT

Copy to:-

1. Dean, USICT for kind information.
2. All Supervisors through e-mail.
3. All Supporting Staff.
4. Concerned Students through E-mail.
5. Head, UITS with the request to upload the same on University website.