



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

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6. Governance, Leadership and Management

6.3 Faculty Empowerment Strategies

6.3.3.1_1 - Refresher course/Faculty Orientation or other programmes as per UGC/AICTE stipulated periods, as participated by teachers year-wise.

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Chaitanya Prasad
21/4/2024
PRINCIPAL

6.3 Faculty Empowerment Strategies

6.3.3.1_1 Refresher course/Faculty Orientation or other programmes as per UGC/AICTE stipulated periods, as participated by teachers' year-wise

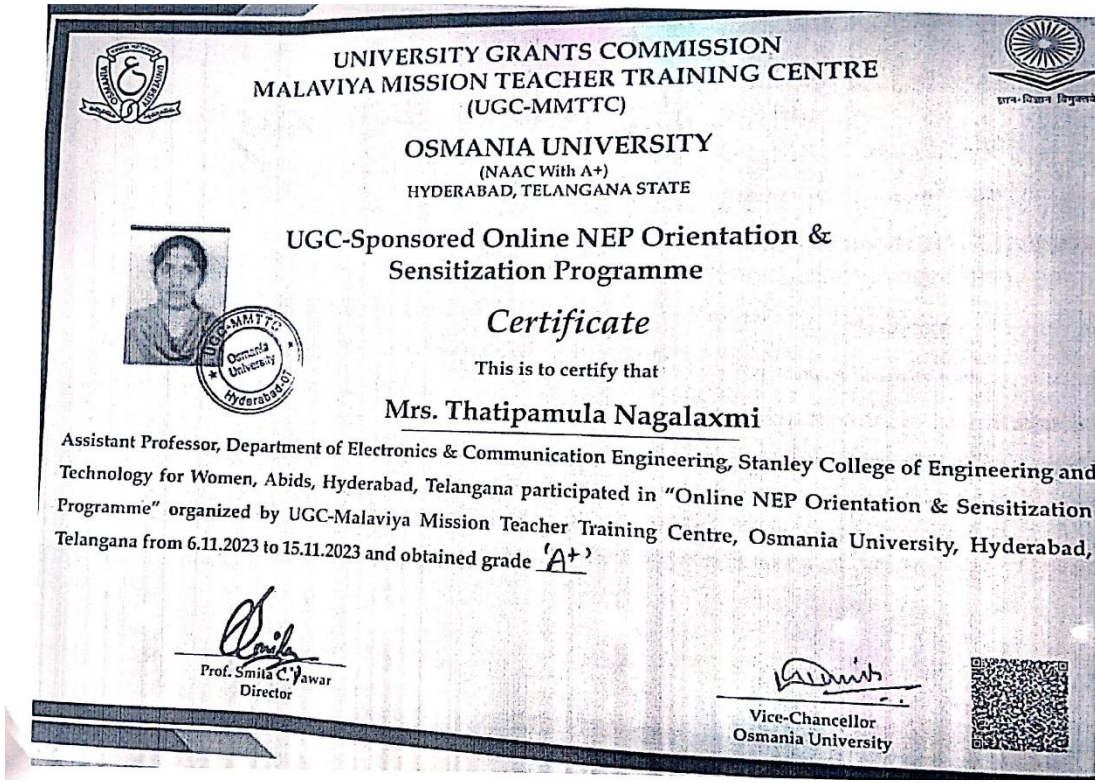
1. NEP Sensitization Program





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2. Micro Teaching

 **Stanley College of Engineering and Technology for Women (Autonomous)**
Chapel Road, Abids, Hyderabad - 500 001



Internal Quality Assurance Cell
Schedule for the Micro Teaching Session

Date: 11-02-2022

Track 1 - AN

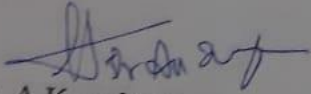
Department: IT & CSE

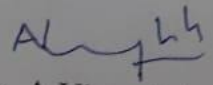
S.No.	Name of the Faculty	Time	Topic
1.	Dr B Srinivas	01:00 PM	Text Summarization for Telugu Text
2.	Mr T Sandeep	01:30 PM	Hadoop Overview
3.	Mrs G Sreelatha	02:00 PM	Data Structures - Linear DS
4.	Mrs Afreen Fatima Mohd	02:30 PM	Automata Theory - PDA
5.	Ms Hafsa Ahmed	03:00 PM	Linked List
6.	Ms Anjum Sabha	03:30 PM	Structures and Unions in C

Track 2 - AN

Department: H & S

S.No.	Name of the Faculty	Time	Topic
1.	Ms BNSM Chandrika	01:00 PM	Operations research
2.	Ms Heena Khan	01:30 PM	Grammar
3.	Mr Athul Mohan T	02:00 PM	Grammar
4.	Ms A Anusha	02:30 PM	Sequence And Series
5.	Mr P Amarnadh	03:00 PM	Govt. and Its Purpose
6.	Ms Saba Fathima	03:30 PM	Projections


Dr. A Kanaka Durga
Coordinator

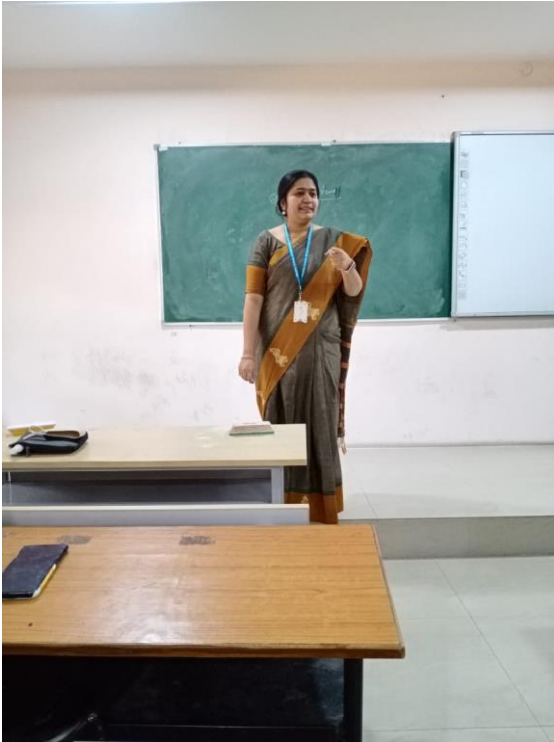

Dr. A. Vinay Babu 11/2/22
Chairperson

Micro-Teaching Circular

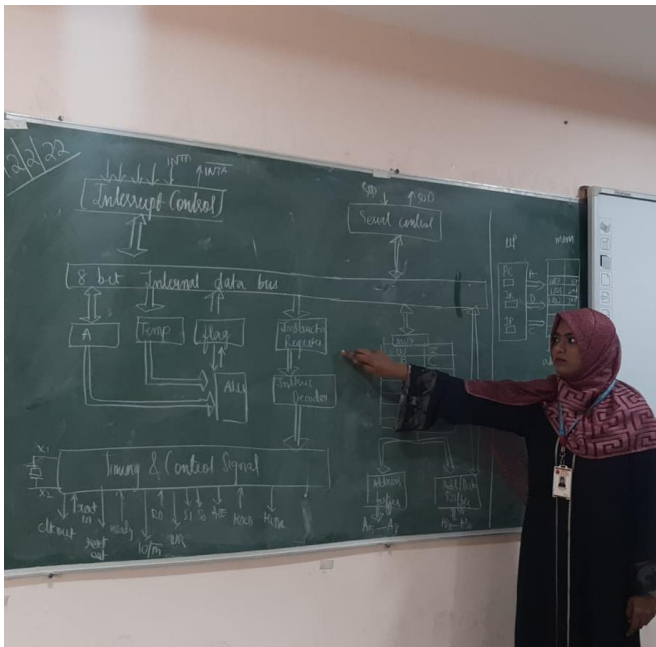
Stanley College of Engineering & Technology for women			
Department of Computer Science and Engineering			
S.No	Name of the faculty	Date & time	Topic
1	Dr. R. Manivannan	11/2 10.00 to 10.15	Singular Value Decomposition
2	Rajashekar Shastry	15/2 11.15 to 11:30	kruskal's MST or A* algorithm
3		11/2 10.30 to 10.45	
4		11/2 10.45 to 11.00	
5	Anjum Saba	11/2 11.00 to 11.15	
6	GnanaPrasuna	11/2 11.15 to 11.30	Quick sort
7	Dr M Swapna	12/2 10.00 to 10.15	
8	Dr B V Ramana Murthy	12/2 10.15 to 10.30	Data & its signifance Impact on Catogerical change
9	D Radhika	12/2 10.30 to 10.45	Java Database Connectivity
10	M Soumya	12/2 10.45 to 11.00	
11	Sumayya Afreen	12/2 11.00 to 11.15	Sparse Matrices
12	L Thirupathi	12/2 11.15 to 11.30	OSI reference model
13	Hafsa Ahmed	14/2 10.00 to 10.15	Linked List.
14	Ghousia Begum	14/2 10.15 to 10.30	Software Process Workflows
15	Veena Kumari	14/2 10.30 to 10.45	association rules
16	Setu Madhavi	14/2 10.45 to 11.00	OOPS concept in python
17	M Swathi	14/2 11.00 to 11.15	Process models in se
18	V Anitha	14/2 11.15 to 11.30	loops in python
19	Shivani Yadao	15/2 10.00 to 10.15	web development pre-requisite, usage of each
20	Monika Singh	15/2 10.15 to 10.30	Java package
21	Shugufta Fatima	15/2 10.30 to 10.45	8085 architecture
22	Dr. P R Anisha	15/2 10.45 to 11.00	Datascience - its essence in the industry
23	K Srilatha	15/2 11.00 to 11.15	DFA, NFA

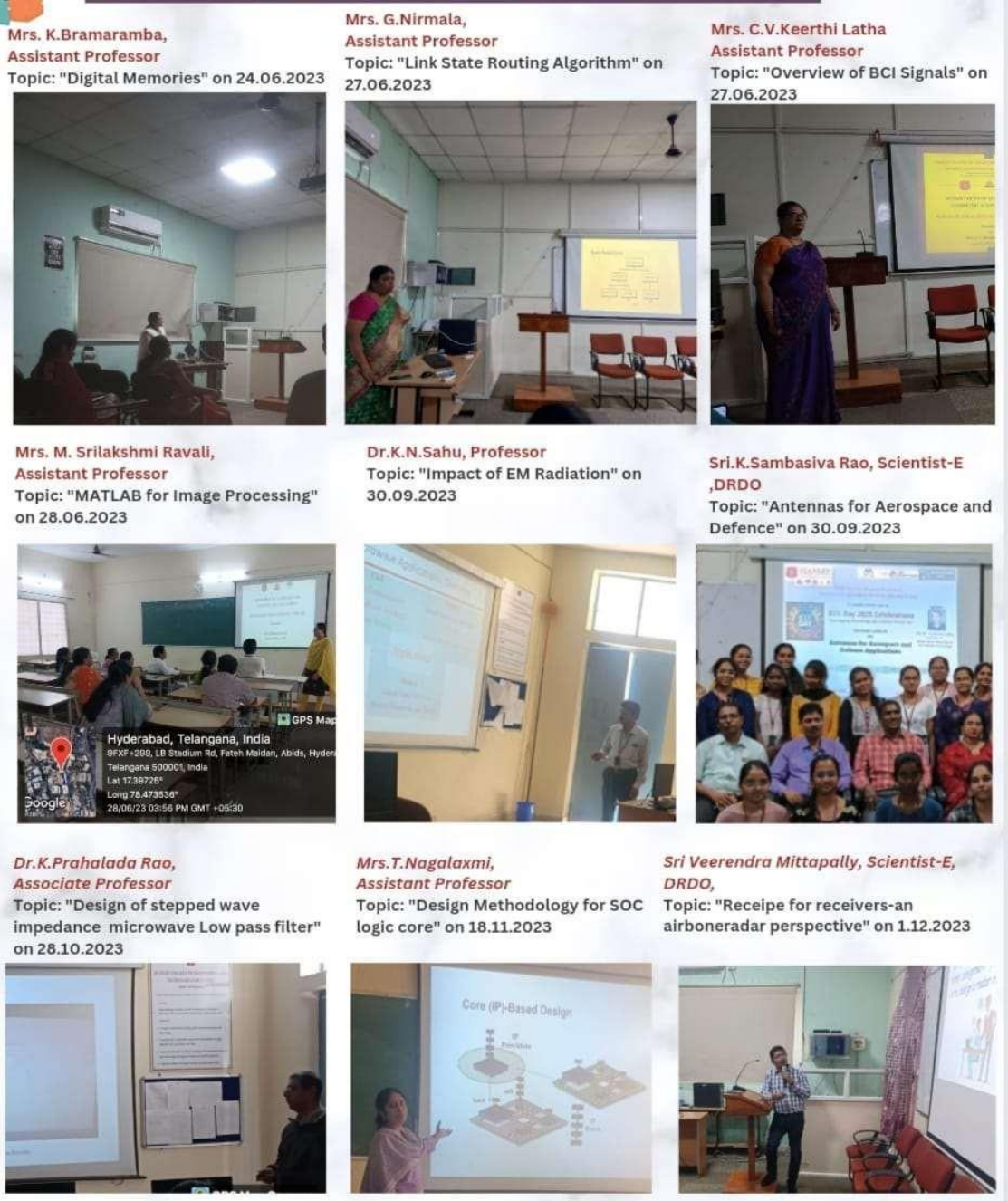
Micro Teaching Schedule

Micro Teaching Program – CSE Dept



Micro Teaching Program -CSE Dept.





Micro Teaching Program – ECE Dept.

**Dr.Satya Prasad Lanka,
Professor and Principal**
Topic: "Emerging Technologies & Opportunities in Research" on 30.10.2021



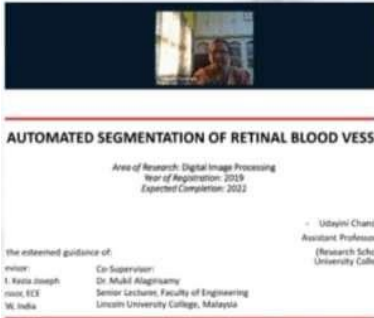
**Mrs.V.Sudarshani Kataksham,
Assistant Professor**
Topic: "PAPR reduction for FBMC systems (5G)" on 06.11.2021



**Dr.Yogeshwar Verma,
DRDO**
Topic: "Research and Development Communication" on 04.12.2021



**Mrs. Udayini Chandana,
Assistant Professor**
Topic: "Automated Segmentation of Retinal Blood Vessels" on 21.01.2022



Dr. Kezia Joseph, Professor
Topic: "Medical Image Segmentation" on 05.02.2022



**Dr.K.Prahalada Rao,
Associate Professor**
Topic: "Study of Ring Coupled Rectangular microstrip antenna with slots" on 19.03.2022



**Dr.Kedarnath Sahu,
Professor and HOD**
Topic: "Electromagnetic Waves: Concept to Realization for Basic Cardiovascular Research" on 22.10.2022



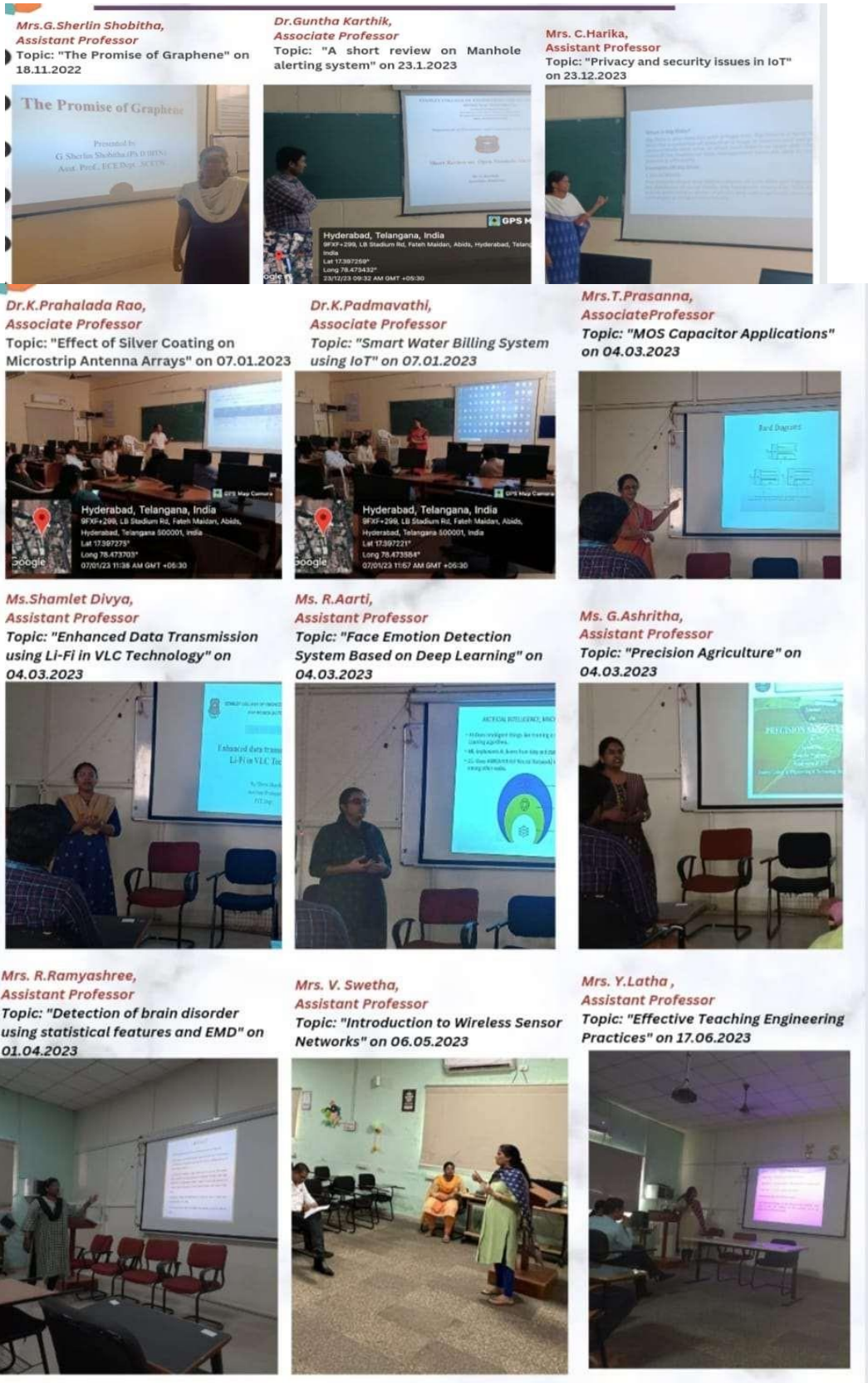
**Dr.Guntha Karthik,
Associate Professor**
Topic: "Real Time Mango Leaf Detection monitoring System Using Raspberry Pi" on 05.11.2022



**Dr.Kezia Joseph ,
Professor**
Topic: "MATLAB and its Applications" on 05.11.2022



Micro Teaching Program – ECE Dept.



Micro Teaching – ECE Dept.