


**SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING TECHNOLOGY, NANDED DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

RESEARCH SYMPOSIUM XII - 18th and 19th March 2021

SESSION 1				
DAY 1 : 18-March-2021 (Thursday)				
Research Review Session Time : 10:30 AM Onwards				
TRACK 1 (Dr. S B Mane)				
SN	Research Scholar	Research Topic	Guide	Google Meet Link
1	Sheetal Y Gaikwad	ROUTING IN WIRELESS SENSOR NETWORKS	Dr. B R Bombade	https://meet.google.com/rwv-jdcb-vvv
2	Vina M Lomte	Devanagri Text Recognition	Dr. D. D. Doye	
3	Amrapali K Salve	Design of an effective techniques for Human Brain Tumor Segmentation and detection using MRI images	Dr. K. C. Jondhale	
4	Anilkumar J Kadam	Study and Implementation of Framework for Big Data Mining Scheduler in Cloud Computing Environment		

SESSION 1				
DAY 1 : 18-March-2021 (Thursday)				
Research Review Session Time: 10:30 AM Onwards				
TRACK 2 (Dr. M A Jabbar)				
SN	Research Scholar	Research Topic	Guide	Google Meet Link
1	Namdev V Matolkar	Designing Protocols to support QoS issues in Wireless Sensor Networks	Dr. G. V. Chowdhary	https://meet.google.com/vaz-nqxh-sgi
2	Ratan D Deokar	Design and Analysis of Energy Efficient Routing Protocols for IoT Devices		
3	Prajakta A Satarkar	Efficient framework development for enhancing the performance of Li-Fi based networks		
4	Kaijan M Sanghvi	Design of Effective Techniques for Prevention and Detection of Grape Diseases at real time using IoT and Image Processing	Dr. Mrs. A M Rajurkar	


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RESEARCH SYMPOSIUM XII - 18th and 19th March 2021

SESSION 2				
DAY 1 : 18-March-2021 (Thursday)				
Research Review Session Time : 01:00 PM Onwards				
TRACK 3 (Dr. Swati Shinde)				
SN	Research Scholar	Research Topic	Guide	Google Meet Link
1	Manisha S Mahindrakar	Novel Soft Computing Methods for Classification and Rule Extraction	Dr. U V Kulkarni	https://meet.google.com/kqc-dtgn-sgz
2	Mahidra P Deore	Design and Development of Algorithms for Big Data Classification		
3	Rishikesh G Tambe	Design of Algorithms for Satellite Image Analysis	Dr. S. N. Talbar	
4	Swati P Pawar	Development of deep learning algorithms for lung cancer Analysis		



Coordinator



Head of the Department
Head of Department
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