

Ref. No.MU/RO/Ph.D./2022/ 945

Date: 14/03/2022

NOTIFICATION

This is notified that on the recommendation of standing Committee of Academic Council held on 11th March, 2022 at 11.30 am and approved by the President of the University the following Nine (09) Scholar's thesis has been accepted by the Mewar University and declared eligible for award of the Degree of "Doctor of Philosophy" under faculty of Engineering & Technology in the department mentioned against their name. These Ph.D. Thesis fulfills all the criterion/conditions as per Ph.D. regulations 2009 of UGC. The degree will be awarded in the next convocation.

S No.	Enrollment	Scholar's Name	Viva Date	Topic	Department
1	MUR1201039	Sonia Rani	4-Feb-22	Towards Development of Mobile Agent Based Architecture for Wireless Sensor Network	Computer Science & Engineering
2	MUR1403097	Ambreesh Kumar	5-Feb-22	Design and Application of Fractional-Order Controllers for Control and Signal Processing	Electrical & Electronics Engineering
3	MUR1505709	Singireddy Malikharjun	5-Feb-22	Structuring DC Micro-Grid for Integrating Renewable Energy in DC Load Dominant Electrical Environment	Electrical & Electronics Engineering
4	MUR1403320	Ashwani Tapde	5-Feb-22	Short Term Optimal Generation Scheduling of NCHES	Electrical Engineering
5	MUR1404207	Shalu Gupta	28-Feb-22	An Efficient Predictive Model for Health Care.	Computer Science and Engineering
6	MUR1592642	Aaina	28-Feb-22	Development of Model and Algorithm for Network and Information Security.	Computer Science and Engineering
7	MUR1302961	Sudhanshu Prakash Tiwari	28-Feb-22	A Study on Nature Inspired Optimization Techniques and its Applications.	Computer Science and Engineering

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8	MUR1302962	Gurbaksh Phonsa	28-Feb-22	A Study on Optimization Techniques for Image Processing and its Application.	Computer Science and Engineering
9	MUR1404209	Shanu K Rakesh	2-Mar-22	Development of Generic Fault Tolerant Model for Geometric Patterns of Swarm Agents.	Computer Science & Engineering


Registrar
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