

Ref. No.MU/RO/Ph.D./2022/ 944

Date: 14/03/2022

### NOTIFICATION

This is notified that on the recommendation of standing Committee of Academic Council held on 11<sup>th</sup> March, 2022 at 11.30 am and approved by the President of the University the following **Eleven (11)** Scholar's thesis has been accepted by the Mewar University and declared eligible for award of the Degree of "Doctor of Philosophy" under the faculty of science & 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.

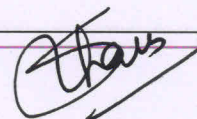
S No.	Enrollment	Scholar's Name	Viva Date	Topic	Department
1	MUR1001107	Deepika Katariya	28-Jan-22	Synthesis, Characterization and Biological Activity of Aryl Propionic Acid and its Derivatives.	Chemistry
2	MUR1501329	B Manidhar Syam Kumar	28-Jan-22	Exploring thr Boundaries of Liquid Chromatography Technique in Bio Analysis: It's Application in Quantitative Analysis of Selected Drugs.	Chemistry
3	MUR1201010	Arvind Kumar Sharma	3-Feb-22	Limnological Study of Radharani Mansarovar ( Mathura) with Special Reference to Algal Population	Botany
4	MUR1203418	Swati	7-Feb-22	Identification and Molecular Characterization of <i>Heterorhabditis Indica</i>	Biotechnology
5	MUR1505653	Hyder Manzoor	7-Feb-22	Accelerated Ageing- The Relationship Between Telomere Length & Severity of COPD	Biotechnology
6	MUR1101686	Soni Chaubey	14-Feb-22	Experimental Investigation of Water Quality: A Case Study in Nagpur District	Microbiology

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7	MUR1403058	Gayatri Tripathy	3-Mar-22	A Study of Fungal Flora in Polluted Yamuna Water in Delhi Catchment Areas	Botany
8	MUR1101779	Shruti Singhal	10-Mar-22	Development and Mathematical Analysis of Some Inventory Model for Decaying Items with Credit Period.	Mathematics
9	MUR1301876	Nikhil Jain	10-Mar-22	A Study on Some Bianchi Type and Dark Energy Model in General Relativity and Self Creation Theory.	Mathematics
10	MUR1501331	M. Lakshmi Kanth	3-Mar-22	Application of Validated Liquid Chromatography Methods to Quantify Selected Drugs in Biological Matrices Supporting in Vivo BE/BA Studies.	Chemistry
11	MUR1101489	Neetu Pandey	7-Feb-22	Exploration and Characterization of <i>Bacillus Subtilis</i> for its use as an Alternative to Chemical Pesticides	Biotechnology

  
**Registrar**  
**Mewar University**  
**Registrar**  
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**Gangrar, (Chittorgarh)**

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