List of Total number of books and chapters in edited volumes / books published, and papers in national/international conference proceedings 2023-24

S. N o .	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Mr. Waseem Akram Khan	Fundamentals of Organic Farming				National	2023		Mewar University	Akinik Publication
2	Pavan k. Petal , Anju Jayachandran , Krishan Kumar , Champa lal Reagr, Nidhi Seghal	A TEXT BOOK ON THE SCIENTIFIC CULTIVATION OF VEGETABLES AND SPICES CROPS	NA			National		978-81-19906-46-8	Mewar University	Golden Leaf Publishers (Lucknow)
3	Manohar Lal Meghwal1*, Champa Lal Regar2 Om Prakash Regar3and Mayadhar Barik4		INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS IN HORTICULTURE	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	National	2023	978-81-97091-0-4-9	Mewar University	mahi Publication

#	Author	Title		Source			Year	ISBN	Publisher	
4	Singh Pradeep*1and Regar Champa Lal2	A Comparative Analysis of Patent Laws in USA and India	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	INTELLECTUAL PROPERTY RIGHTS AND INNOVATIONS	Nati onal	20 23	978 81 97091 0 4 9	Mewar Universi ty	mahi Publicati on
5	Dr.Manohar Lal Meghwal1, Apurva Acharya2, Nikhil Khandelwal3	Crop Regulation Techniques		CURRENT TRENDS IN FRUIT PRODUCTION		Nati onal	20 24	978- 93- 6048 772-0	Mewar Universi ty	STRING PRODUC TION
6	Dr.Manohar Lal Meghwal1, Apurva Acharya2, Nikhil Khandelwal3	Physiological Disorders in Fruit Crops		CURRENT TRENDS IN FRUIT PRODUCTION		Nati onal	20 24	978 93 6048 772 0	Mewar Universi ty	STRING PRODUC TION
7	Anju Jayachandran1 *, Dr. Manohar Lal Meghwal2, S. Bhargav Kiran3 and Shikha Jain4	Advances In Production Technology of Sapota		a texk on advance in production technology of tropical and sub tropical fruits		Nati onal	20 23	978- 81 96192 9 8 9	Mewar Universi ty	New vishal publicati on
8	Dr. Manohar Lal Meghwal*1 and Anju Jayachandran2	ADVANCES IN PRODUCTION TECHNOLOGY OF BANANA		a texk on advance in production technology of tropical and sub tropical fruits		Nati onal	20 23	978- 81 96192 9 8 9	Mewar Universi ty	New vishal publicati on
9	Dr. Manohar Lal Meghwal	A TEXT BOOK ON THE SCIENTIFIC CULTIVATION OF FRUIT AND ORNAMENTAL CROPS				Nati onal	20 24	978- 81- 19990 6-3	Mewar Universi ty	Golden Leaf Publisher s (Luckno w)

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10	Shaloo Bansal	Navigating compliance for the industrial IoT landscape: Frameworks, security, standards, and key ethical considerations				2024	978-10401 4675-0	CRC Press
11	Giriraj Tailor	Recent methods for biogenic synthesis of metal nanoparticles and their applications				2024	978-98152 3884-6	Bentham Science Publishers
12	Sapna Raghav	Mixed Metal Oxide-Based Materials for Lithium-Ion Batteries				2024	978-10402 5905-4	CRC Press
13	Sapna Raghav	Metal Oxide-Based Materials for Sodium-Ion Batteries				2024	978-10402 5905-4	CRC Press
14	Sapna Raghav	Metal Oxide-Based Materials for Lithium-Ion Batteries				2024	978-10402 5905-4	CRC Press
15	Abeena Mohiuddin	Novel Disruptive Technology Innovations for Smart Sustainable Agricultural Practices				2024	978-10038 3778-7	Apple Academic Press
16	Bhupendra Kumar	Artificial Intelligence (AI)–Powered Chatbots: Providing Instant Support and Personalized Recommendations to Guests 24/7				2024	978-10400 4939-6	Taylor and Francis
17	Abdul Wahied	Ph-Responsive Nanocomposite Hydrogels and Their Potential Scope in the Biomedical Field				2024	978-10009 0690-5	Apple Academic Press
18	Auwal Alhassan Musa	AI-Based Green Transportation: A Sustainable Approach				2024	978-10009 068...	Apple Academic Press

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19	Kuldeep Raj		Haploid production: Techniques and mutagenesis				2023	978-10033 0510-1		Apple Academic Press
20	Najib Lawan Yahaya, Mudassir Lawal, Abhishek Kumar Verma		Role of Microorganisms in Biogas Production from Animal Waste and Slurries				2023	978-98199 3106-4		Springer Nature
21	Abubakar Yahaya Muhammad, Aliyu Ahmad Mahmud, Salisu Umar		Role of Nanofertilizers in Agriculture-Futuristic Approach				2023	978-98151 2355-5		Bentham Science Publishers
22	Gousiya Hussain		Prediction of Erythemato-Squamous Diseases Using Machine Learning				2023	978-10008 3376-8		CRC Press
23	Abba Bashir	Probability of Cancer Risk (PCR) Prediction in Adults via Dermal Intake of Groundwater using Advanced Machine Learning	Probability of Cancer Risk (PCR) Prediction in Adults via Dermal Intake of Groundwater using Advanced Machine Learning	Probability of Cancer Risk (PCR) Prediction in Adults via Dermal Intake of Groundwater using Advanced Machine Learning			2024	979-83503 8459-8		Institute of Electrical and Electronics Engineers inc.
24	Abba Bashir	Tracking Health Risk-Based Resistivity in Treated Wastewater-Based on Pilot-System using Sensors, IoT, and 2nd-order Ensemble Machine Learning Algorithms	Tracking Health Risk-Based Resistivity in Treated Wastewater-Based on Pilot-System using Sensors, IoT, and 2nd-order Ensemble Machine Learning Algorithms	Tracking Health Risk-Based Resistivity in Treated Wastewater-Based on Pilot-System using Sensors, IoT, and 2nd-order Ensemble Machine Learning Algorithms			2024	979-83503 7647-0		Institute of Electrical and Electronics Engineers inc.
25	Abba Bashir	Kernel Machine Learning Techniques Modeling for Enhanced Prediction of Oil	Kernel Machine Learning Techniques Modeling for Enhanced Prediction of Oil	Kernel Machine Learning Techniques Modeling for Enhanced Prediction of Oil			2024	979-83503 7647		Institute of Electrical

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		Flux and Separation Efficiency in Oily Wastewater Treatment Using Ceramic Membrane	Flux and Separation Efficiency in Oily Wastewater Treatment Using Ceramic Membrane	Flux and Separation Efficiency in Oily Wastewater Treatment Using Ceramic Membrane					and Electronics Engineers Inc.
26	Gousiya Hussain	Beyond Boundaries:Strengthening the Fabric of IoT Security through Blockchain Innovations	Beyond Boundaries:Strengthening the Fabric of IoT Security through Blockchain Innovations	Beyond Boundaries:Strengthening the Fabric of IoT Security through Blockchain Innovations		2024	978-93805 4451-9		Institute of Electrical and Electronics Engineers Inc.
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3 4	Tabasum Rafiq	Prediction of Chronic Diseases using Machine Learning Classifiers	Prediction of Chronic Diseases using Machine Learning Classifiers	Prediction of Chronic Diseases using Machine Learning Classifiers			20 23	978-93805 4447-2		Institute of Electrical and Electronics Engineers Inc.