

6.9 Certificate for books/book chapters published

This is to certify that **17** faculty members of this college have published **4 books** and **28 book chapters**. The list is attached here with for reference.



**Convenor
IQAC Cell
VGC Mandi**

List of books and book chapters published

Sr.No	Name of Name of Teacher	Kindly provide details of Books/chapters in books published in last Books/Book Chapters Published i.e. name of chapter/book, page numbers, ISBN number, year, publisher)
1.	Dr. Chaman Lal	1. Book entitled " Great Visionary and Social Reformer Bharat Ratna Dr. Babasaheb Ambedkar, ISBN : 978-93-95369-00-8
2.	Dr. Dayak Ram	1. "धर्मवीर भारती के कथा साहित्य के विविध आयाम " ISBN : 978=93=9151=39=4
3.	Dr. Deepali Ashok	1. Book chapter published in international book , publisher ELSEVIER Chapter name: role of microbial biofilm in bioremediation current perspective: page number 253 to 276, Book title: microbial inoculants ISBN number 9780323990431 Available online also. 2. Book chapter title: impact of meditation during the pandemic period of covid-19 . Page number: 107 to 114. Book title: environment and Indian folk culture during co-ed 19 pandemic. ISBN; 978-93-93010-346
4.	Dr. Hem Raj Rana	1. Geography of India, ISBN - 2007D5617A4479, 2021, MODERN'S 2. GEOGRAPHIC INFORMATION SYSTEM, ISBN - 2107D5617A4498, 2022, MODERN'S 3. Himachal Pradesh Prashasnik Sewa - Samanya Adhayan, ISBN - 81-86351-46-9, 2022, H.G. Publications 4. ARUNIMA, ISBN - 978-93-5947-117-4, 2024, SAHITIYAGAR
5.	Dr. Kavita	1. Chapter 4 A Study of Jeffrey Nanofluid with Internal Heat Source in a Porous Medium: Exploring Realistic Thermal Convection In: New Research on Thermal Stresses Editors: Pankaj Thakur, Jatinder Kaur and Pushap Lata Sharma ISBN: 979-8-89113-485-0 © 2024 Nova Science Publishers, Inc.
6.	Dr. Manoj Thakur	1. Unit 2: Natural Resource Management, P 73-141 in Textbook on Introduction to Environment Science by Dixit Publishing House, ISBN no: 978-81-966299-0-8 2. Energy From Waste: A New Renewable Energy Source, P 101-114 in the book Futuristic Trends in Renewable & Sustainable Energy IIP Series, Volume 3, Book 3, Part 5, Chapter 1, ISBN no: 978-93-6252-320-4.
7.	Dr. Monika Panchani	1. Biomass as source of energy for sustainable development page no 115- Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 2 ISBN 978-93-6252-320 2. Desalination 7 advanced water treatment Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 3. ISBN 978-93-6252-320-4 3. Energy from waste : A renewable energy source Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5,

		<p>Chapter 1 ISBN 978-93-6252-320-4</p> <p>4. Sustainable development through green technology Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter ISBN 978-93-6252-320-4</p> <p>5. Microeconomic Impacts of COVID-19 Pandemic First published in Bangladesh, by the KMF Publishers ISBN: 978-984-35-1281-9"</p> <p>6. Contribution of sacred groves in biodiversity conservation Empyreal Publishing House.June 22 . pp 85-93. Environmental issues:Biodiversity7Sustainability ,ISBN ;978-93-93810-06-9 yr 21-22</p>
8.	Dr. Radhika Jamwal	<p>1. Desalination 7 advanced water treatment Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 3. ISBN 978-93-6252-320-4</p> <p>2. Biomass as source of energy for sustainable development page no 115- Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 2 ISBN 978-93-6252-320</p> <p>3. Energy from waste : A renewable energy source Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 1 ISBN 978-93-6252-320-4</p> <p>4. Sustainable development through green technology Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter ISBN 978-93-6252-320-4</p> <p>5. Gene Therapy Utilizing Nanoparticles. Radhika Jamwal, 2024, Chapter 3, CRC(Nanotechnology), Vol II, Taylor and Francis.</p>
9.	Dr. Raj kumar Thakur	<p>1. BSC 1,978-93-91826-09-3 , 2023 , RD Publication.</p>
10.	Dr. Sandeep Singh Raghav	<p>1. "Bhanu Jhera: A Historical Perspective" in book 'Itihas Lekhan mein Lokgathaon ka Yogdan', pg 328-339, ISBN 978-81-955194-4-6, 2021, Published by Thakur Jagdev Chand Samriti Shodh Sansthan Neri Hamirpur HP</p> <p>2. Miyan Rattan Singh" in book 'Swaraj Sangharsh mein Himachal ke Nephathya Nayak (Part 1)', pg 99-104, ISBN 978-81-955194-1-5, 2021, Published by Thakur Jagdev Chand Samriti Shodh Sansthan Neri Hamirpur HP</p>
11.	Dr. Sanjay Kumar Narang	<p>1. ENVIRONMENTAL INNOVATION AND SUSTAINABLE DEVELOPMENT THROUGH GREEN TECHNOLOGY, Futuristic Trends in Renewable & Sustainable Energy e-ISBN: 978-93-6252-320-4, IIP Series, Volume 3, Book 3, Part 5, Chapter 3</p> <p>2. Biomass as source of energy for sustainable development page no 115- Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 2 ISBN 978-93-6252-320</p>

		<p>3. Desalination 7 advanced water treatment Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 3. ISBN 978-93-6252-320-4</p> <p>4. Energy from waste : A renewable energy source Futuristic trends in renewable & sustainable energy ,IIP Series, Vol.3, Book 3.part 5, Chapter 1 ISBN 978-93-6252-320-4</p>
12.	Dr. Sunil Sen	1. Published a Text Book “Health and Physical Education” Published by International Centre for Distance Education & Open Learning Himachal Pradesh University Shimla
13.	Dr. Tara Devi Sen	<p>1. Wild Edible Plants of District Mandi of Himachal Pradesh, their resilience against stress and climate change to ensure food security, climate resilient and sustainable agriculture in book titled “Environmental Issues, Challenges and mitigation Measures In Himachal Pradesh published by GBPNIHE Mohal Kullu” ISBN :9-788194-783732. Page. No. 1-10</p> <p>2. Climate Resilient Wild Edible Succulents of Mandi Himachal Pradesh, Their Indigenous Uses and Role in Socio-Economic Development of the Region’ in book Economics and Policy of Energy and Environmental Sustainability published by Springer ISBN: 978-981-19-5061-2. Page. No. 323-340</p> <p>3. Recipe of Saryara bhalle and video clip on Missa Parantha to the IWSA publication, Millets for Children: Rhymes, Recipes & Resources for all ages. Page. No.116 .</p> <p>4. Hedychium spicatum Smith: An Immunity Boosting Threatened Ethno-medicinal Plant of Mandi, Himachal Pradesh, In book Socioeconomic Importance and Conservation Approaches to Medicinal Plants Published by : R.P. Publications First Edition: 2023. ISBN: 978-93-91580-89 6. Page No. 58-73</p>
14.	Dr. Vinod Kumar	<p>1. Disaster Management in Himachal Pradesh. Natural and Man- Made Disasters. Publisher LAP LAMBERT Academic Publishing. 15.01.2024. ISBN :978-620-7-45926 5.</p> <p>2. Disasters in Himachal Pradesh . Publisher. Research Culture Society and Publication. 2024. ISBN 978-93-92504-74-7.</p> <p>3. Socio- Economic Impact of MGNREGA in Himachal Pradesh. Prefect Writer Publication. New Delhi. 2024. ISBN: 978-93-6081-8.</p>
15.	Mr. Mahender Singh	1. गांव का इतिहास "चरखडी"
16.	Mrs. Gunjan Hazri	<p>1. Abhimanyu: The tragic hero Page no. 96 and The Plight of Draupadi Page no 99, Transversing Indian Mythos through Poetry, ISBN No. 979-8-88749-944-4, year 2023, Publisher- Notionpress.com</p> <p>2. Journey of a Man Page no. 90, The river page no. 92 and Prakriti ka Rosh Page no 153, The ETF Mosaic from Tabriz to Rumi's Soul, ISBN No. 978-93-6095-615-8, year 2024, Publisher- Authorspress</p>
17.	Mrs. Vrinda	1. Published a chapter in the book, Exploration of Culture, Identities

	Shandil	<p>and Socio-political Forces in Literature titled, "Textualising and Contextualising Postcolonial Literature: Critical Perspectives" with ISBN 978-93-95949-05-7 ON PAGE NO 106-119in 2023.</p> <p>2. Published a chapter in the book, Postcolonial Literature and Literary Theory titled, " Unveiling Narratives: Exploring Postcolonial Literature and Literary Theory" with ISBN 978-81-971200-9-1 on page no 45-55 in 2024.</p>
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