

**3.3.2 Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five year**

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the Chapter	Title of the proceedings of the conference	Name of the conference	National / International	Calendar Year of publication
	Mrs. Maya Desai	Potential Areas of Research in the Pharmacognosy	2. Book Chapter Titled "PHYTOCONSTITUENTS LOADED MICROSPHERES AN ADVANCED DELIVERY SYSTEM - A REVIEW" by "				Volume I" August 2023.
	Mrs. Maya Desai	Research and Development in Pharmaceutical Science	3."RECENT UPDATES ON PHARMACOLOGICAL POTENTIALS OF BLACK SEED OIL"				Volume III"September 2022.
	Mrs. Maya Desai	LIQUISOLID COMPACT: AN APPROACH TO ENHANCE DISSOLUTION RATE OF DRUGS	LIQUISOLID COMPACT: AN APPROACH TO ENHANCE DISSOLUTION RATE OF DRUGS				July 2022.
	Dr. V H Mankar	Book on "Engineering Chemistry",					2022
	Dr. V H Mankar	Climate Change and Human Health Pollution and their effects on Human Health	Climate Change and Human Health Pollution and their effects on Human Health				2023
	Dr. V H Mankar	Climate Change and Human Bioremediation Sustainable Solution for Green Environment, Health	Climate Change and Human Health Pollution and their effects on Human Health				Jan-24
	Mrs. A H Patil	Climate Change and Human Health Pollution and their effects on Human Health	Climate Change and Human Health Pollution and their effects on Human Health				2023

ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	LINK
			<a href="https://www.bhumipublishing.com/wp-content/uploads/2022/09/Research-and-Development-in-Pharmaceutical-Science-Volume-III.pdf">https://www.bhumipublishing.com/wp-content/uploads/2022/09/Research-and-Development-in-Pharmaceutical-Science-Volume-III.pdf</a>
ISBN: 978-93-91768-47-8, S			<a href="https://www.bhumipublishing.com/wp-content/uploads/2022/09/Research-and-Development-in-Pharmaceutical-Science-Volume-III.pdf">https://www.bhumipublishing.com/wp-content/uploads/2022/09/Research-and-Development-in-Pharmaceutical-Science-Volume-III.pdf</a>
ISBN: 978-93-90863-10-5,			<a href="https://www.bhumipublishing.com/wp-content/uploads/2022/09/Research-and-Development-in-Pharmaceutical-Science-Volume-III.pdf">https://www.bhumipublishing.com/wp-content/uploads/2022/09/Research-and-Development-in-Pharmaceutical-Science-Volume-III.pdf</a>
ISBN 978-93-5625-474-9.		Scientific International Publishing house (SIPH).	<a href="https://drive.google.com/file/d/1VlgRY0_9a7MnK6auvX5iugQjuxWwh1Wg/view">https://drive.google.com/file/d/1VlgRY0_9a7MnK6auvX5iugQjuxWwh1Wg/view</a>
ISBN: 978-93-94570-32-0		Kripa Dristi Publication	<a href="https://books.kdpublications.in/index.php/kdp/catalog/book/222">https://books.kdpublications.in/index.php/kdp/catalog/book/222</a>
ISBN: 978-93-94570-32-0		Kripa Dristi Publication	<a href="https://books.kdpublications.in/index.php/kdp/catalog/book/342">https://books.kdpublications.in/index.php/kdp/catalog/book/342</a>
ISBN: 978-93-94570-32-0		Kripa Dristi Publication	<a href="https://books.kdpublications.in/index.php/kdp/catalog/book/222">https://books.kdpublications.in/index.php/kdp/catalog/book/222</a>