

Name of Faculty: - Ms. Kunika Champanerkar

Qualification	B. Pharm., M. Pharm
Designation	Lecturer
Specialization	Pharmaceutical Quality Assurance
Academic Experience	2 Years St. John Institute of Pharmacy and Research, Palghar (August 2022 onwards)
Industry Experience	1 month Internship at Neon Laboratories Limited, Palghar in May - June 2019. Job Profile: Understanding the day to day activities of various departments in Industry. Departments included: Formulation and Development, Production department, Quality Assurance and Quality Control department, Packaging department.
Areas of Interest	<ul style="list-style-type: none"> <li>• Pharmaceutical Formulation and Development</li> <li>• Pharmaceutics</li> <li>• Quality Assurance and Quality Control</li> </ul>
Subjects Taught	<ul style="list-style-type: none"> <li>• Community Pharmacy and Management</li> <li>• Pharmacy Law and Ethics</li> <li>• Hospital and Clinical Pharmacy</li> <li>• Pharmacognosy</li> <li>• Social Pharmacy</li> <li>• Pharmaceutics</li> </ul>
Presentations	<p>International: 4 National: 8</p> <ol style="list-style-type: none"> <li>1. <u>Kunika Champanerkar</u>, Norma Rebello. “<i>Design and Qbd based Development of Orodispersible Tablet comprising Co-crystallised Anti-migraine drug</i>”. Dissolution Research Presentation India (DRPI) 2022 and won 2nd prize from west zone in M. Pharm category.</li> <li>2. <u>Kunika Champanerkar</u>, Jyoti Mishra, Norma Rebello. “<i>Screening of Anthelmintic Activity of Reetha (Sapindus Mukorossi) using computational tools</i>”. Current Advanced in Herbal Technology, organised by Shri. Pandit Baburao Chaughule College of Pharmacy, Rahnal, Bhiwandi, September 2021.</li> </ol>

	<ol style="list-style-type: none"> <li>3. <u>Kunika Champanerkar</u>, Norma Rebello. <i>“Screening of Anthelmintic Activity of Reetha (Sapindus Mukorossi) using computational tools”</i>. Academic Decipher, Mumbai, November 2021.</li> <li>4. <u>Kunika Champanerkar</u>, Norma Rebello. <i>“Enhancement of Aqueous Solubility of Anti-Migraine drug by Co-Crystal Technique”</i>. AVISHKAR, Research Convention 2021-2022 District/Zonal Level Research Project Competition, University of Mumbai, April, 2022.</li> <li>5. <u>Kunika Champanerkar</u>, Norma Rebello. <i>“Design and QbD based development of orodispersible tablet comprising co-crystallized anti-migraine drug”</i>. Academic Decipher, Mumbai, September, 2022.</li> <li>6. <u>Kunika Champanerkar</u>, Shubham Munde, Norma Rebello. <i>“Insight of Biopotential of Reetha (Sapindus Mukorossi) by Virtual Screening”</i>. International Conference on Drug Discovery, Development and Lead Optimization organised by School of Pharmacy and Emerging Sciences, Baddi University, Himachal Pradesh, December 2022.</li> <li>7. <u>Kunika Champanerkar</u>, Norma Rebello. <i>“Design and Qbd based Development of Orodispersible Tablet comprising Co-crystallised Anti-migraine drug”</i>. 72nd Indian Pharmaceutical Congress (IPC), Nagpur, January 2023.</li> <li>8. <u>Kunika Champanerkar</u>, Norma Rebello. <i>“Development of Orodispersible Tablet Employing Crystal Engineering Computational Tools”</i> at 21st “International Symposium on Advances in Technology and Business Potential of New Drug Delivery Systems” Controlled Release Society, Indian Local Chapter, Mumbai, February 2023.</li> <li>9. <u>Kunika Champanerkar</u>, Vaishnavi Yadav, Norma Rebello. <i>“Design and Development of Orodispersible tablets Employing Crystal Engineering and Computational Tools”</i>. 3<sup>rd</sup> International Conference on “Innovations in Chemical, Biological and Pharmaceutical Sciences” (ICBPS-2023) organized by Institute of Pharmaceutical Research, GLA University, Mathura held on November 23-25, 2023.</li> <li>10. <u>Kunika Champanerkar</u>, Norma Rebello, Savita Tauro. <i>“Revolutionizing Migraine Therapy: Orodispersible Tablets Crafted with Crystal Engineering and Computational Tools”</i>. Annual National Convention, APTICON, Bhubaneswar,</li> </ol>
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	<p>Odisha, 27-28<sup>th</sup> September, 2024.</p> <p>11. <u>Kunika Champanerkar</u>, Norma Rebello, Savita Tauro. “<i>Design and Development of Orodispersible Tablets Employing Crystal Engineering and Computational Tools</i>”. 1<sup>st</sup> International Conference on Frontiers in the Science of Drug Discovery and Pharmaceutical Development organized by Bombay Institute of Pharmacy and Research, Dombivli on 26<sup>th</sup> October, 2024.</p> <p>12. <u>Kunika Champanerkar</u>, Norma Rebello, Savita Tauro. “<i>Revolutionizing Migraine Therapy: Orodispersible Tablets Crafted with Crystal Engineering and Computational Tools</i>”. International Conference on Approach to Pharmaceutical Insight through Interdisciplinary Research (APIIR) organized by GH Raison University, Saikheda on 13-14<sup>th</sup> November, 2024.</p>
Publications	<p>1. Dr. Norma Rebello, Dr. Savita Tauro, Ms. Anamika Kumari, <u>Ms. Kunika Champanerkar</u>, Mr. Shubham Munde. The book chapter titled “<i>Formulation and Evaluation of Herbal Exfoliant</i>”. Potential Areas of Research in the Pharmaceutics, Volume-I, ISBN 978-81-958127-4-5, August 2023.</p> <p>2. Mr. Sohail Sayyed, <u>Ms. Kunika Champanerkar</u>, Mrs. Shanvi Gawli, Dr. Pravin Morankar, Ms. Mrunal Patil, Mr. Ravindra Karande, Mrs. Anuradha Choudhari. The book chapter titled “<i>Different Committees in the Hospital</i>”. Advanced Review and Research in Pharmaceutical Science (Volume-6), ISBN 978-93-6135-253-9.</p> <p>3. Mrs. Shanvi Gawli, Mr. Sohail Sayyed, Mr. Ravindra Karande, Mrs. Anuradha Choudhari, Dr. Pravin Morankar, Ms. Mrunal Patil, <u>Ms. Kunika Champanerkar</u>. The book chapter titled “<i>Nuclear Pharmacy</i>”. Advanced Review and Research in Pharmaceutical Science (Volume-6), ISBN 978-93-6135-253-9.</p> <p>4. Dr. Pravin Morankar, Mr. Sohail Sayyed, <u>Ms. Kunika Champanerkar</u>, Ms. Mrunal Patil, Mrs. Shanvi Gawli, Mr. Ravindra Karande, Mrs. Anuradha Choudhari. The book chapter titled “<i>Anatomical, Therapeutic and Chemical Classification of Drugs: An Overview</i>”. Innovative and Emerging Trends in Pharmacy (Volume-1), ISBN 978- 93-93992-17-8.</p>
Professional Memberships	<ul style="list-style-type: none"> <li>Regd. Pharmacist with Maharashtra State Pharmacy Council</li> </ul>

<p>Achievements</p>	<ul style="list-style-type: none"> <li>• Secured 4<sup>th</sup> Position in the “State Level XIX Pharma Quiz” at Saraswathi Vidya Bhavans College of Pharmacy, Dombivli, February 2020.</li> <li>• Secured 2<sup>nd</sup> Position and won prize in the National Level Pharmaceutics Quiz Competition organized by Academic Decipher, Mumbai, May, 2022.</li> <li>• Participated as a Semi-finalist in DRPI (Dissolution Research Presentations India) 2022-Online and secured 2<sup>nd</sup> position and won prize from west zone in M. Pharm category.</li> <li>• Selected for Oral Scientific Session at 72<sup>nd</sup> Indian Pharmaceutical Congress (IPC), Nagpur held on 20-22nd January, 2023 on research work entitled “Design and Qbd based Development of Orodispersible Tablet comprising Co-crystallised Anti migraine drug”.</li> <li>• Successfully completed and cleared NPTEL course on “Body Language: Key to Professional Success” with Elite+Silver Category, August-September, 2024.</li> </ul>
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