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Qualification	B. Pharm. Sc., M. Pharm. Sc., Ph.D. (Tech)
Designation	Associate Professor, Pharmacognosy
Specialization	Pharmacognosy
Academic Experience	15 + Years · St. John Institute of Pharmacy and Research, Palghar (2011 till date) · Arvind Gavali College of Pharmacy, Satara (2010-2011) · SND College of Pharmacy, Yeola (2007-2008)
Research Experience	<p><b>Guided Industry project:(2022-ongoing)</b>            Sanctioning Authority: Ayushakti, Ayurved, Pvt. Ltd, Research Work, Mumbai.            1) Title: Analytical Methods for Quantitative Estimation of Biomarkers in Polyherbal Formulation            2) Title: Development of a Quantitative Technique for Quality Control of a Polyherbal Formulation.</p> <p><b>Doctor of Philosophy (Ph.D.) (Tech) (2018-2023)</b>            Sanctioning Authority: University of Mumbai            Title: “Formulation and Evaluation of Herbal-Based Biogenic Nanoparticles”            Under the guidance of Dr. Swati Patil, Associate Professor, Principal, K. M. Kundnani College of Pharmacy, Mumbai</p> <p><b>Master of Pharmacy (M. Pharm.) (2008-2010)</b>            Sanctioning Authority: Rajiv Gandhi University of Health Sciences, Karnataka            Title: “Phytochemical investigations and evaluation of <i>Diospyros montana</i> Roxb. Leaves for antioxidant activity.”</p>

	Under the guidance of Dr. R.V Savadi and Mrs. Kusum. S. Akki, Assistant Professor, KLES College of Pharmacy, Hubli.
Areas of Interest	<ul style="list-style-type: none"> <li>• Development &amp; Standardization of Poly-Herbal Formulation.</li> <li>• Isolation and Analysis of Phytoconstituents.</li> <li>• Green Synthesis of Metallic Nanoparticles.</li> <li>• Isolation and Modification of Starch from Natural Sources.</li> </ul>
Subjects Taught	<ul style="list-style-type: none"> <li>• Pharmacognosy and Phytochemistry I and II</li> <li>• Herbal Drug Technology</li> <li>• Chemistry of Natural Products</li> <li>• Audit and Regulatory Compliance</li> </ul>
Presentations	National: 9
	International: 12
Publications	International & National: 56 <a href="https://scholar.google.co.in/citations?user=03LzHqAAAAAJ&amp;hl=en">https://scholar.google.co.in/citations?user=03LzHqAAAAAJ&amp;hl=en</a> <a href="https://www.researchgate.net/profile/Abhijeet-Puri">https://www.researchgate.net/profile/Abhijeet-Puri</a> Book Chapter: 16 Book: 1
Research Grants	<ul style="list-style-type: none"> <li>• <b>Minor Research Grant (Rs. 70,000/-)</b> Titled: “Herbal Extract–Mediated Green Synthesis of Selenium Nanoparticles and its Biological Applications” University of Mumbai, A. Y. 2019-20, Ref No: APD/ ICD/ 2019-20/762</li> <li>• <b>Minor Research Grant (Rs. 25,000/-)</b> Titled: “Synthesis, characterization, and application of cationic modified Banana Starch as a flocculating agent.” University of Mumbai, A. Y. 2016-17, Ref No: APD/ ICD/ 2016-17/429</li> <li>• <b>Minor Research Grant (Rs. 25,000/-)</b> Titled: “Isolation and Evaluation of Starch from unripe Banana fruits and its use in formulation of dispersible Lornoxicam tablet.” University of Mumbai, A. Y. 2013-14 Ref No: APD/ ICD/ 2013-14/237</li> <li>• <b>Seed Money For Research (SMR) (Rs. 64,000/-)</b> Titled: “Formulation and Evaluation of Transdermal Patch Containing <i>Syzygium cumini</i> Mediated Selenium Nanoparticle for Wound Healing Activity.”Campus Research Review Committee, A. Y. 2023-24</li> <li>• <b>Seed Money For Research (SMR) (Rs. 100000/-)</b> Titled: Extension of project: “Formulation and Evaluation of Transdermal Patch Containing <i>Syzygium cumini</i> Mediated Selenium Nanoparticle for Wound Healing Activity.”Campus Research Review Committee, A. Y. 2024-25</li> </ul>

Professional Memberships	<ul style="list-style-type: none"> <li>• <b>Maharashtra State Pharmacy Council Mumbai, India.</b> Membership no: - 94775</li> <li>• <b>Association of Pharmaceutical Teachers in India (APTI)</b> Membership no: - MA/LM-3420</li> <li>• <b>Indian Pharmaceutical Association (Life Member) (IPA)</b> Membership no: - MAH/PAL/ON/LM/000060</li> <li>• <b>Indian Society for Technical Education (ISTE) Membership</b> no: - Life Member (LM) 111663</li> </ul>
Professional Associations	<ul style="list-style-type: none"> <li>• Head of Student Support and Development Cell, since 2024.</li> <li>• Appointed as an Examiner, Moderator &amp; Joint Chief Conductor by the University of Mumbai and D.Y Patil School of Pharmacy Navi Mumbai.</li> <li>• Coordinated National Level Symposium ‘Symphoria’ conducted by St. John Institute of Pharmacy and Research, Palghar since 2012.</li> <li>• Co-Convenor for TVISHA, an APTI Maharashtra state branch Initiative, the Mumbai Konkan Region Intercollegiate events held from 31<sup>st</sup> January to 5<sup>th</sup> March, 2025</li> <li>• Chief Editor and Coordinator for College magazine ‘Coalesce’ since 2012 to date.</li> <li>• Chief Editor of College Technical magazine ‘Symphoria’ since 2012 till date.</li> <li>• Chief Editor of Campus Newsletter ‘Johannian Jottings’.</li> <li>• Campus Media coordinator for 2023-2025.</li> <li>• Editor of Pharma Darpan Magazine of APTI Mumbai Region till date.</li> <li>• Reviewer Publons (Web of Science) Journal Annual Research &amp; Review in Biology (<a href="https://publons.com/researcher/3650368/abhijeet-puri/">https://publons.com/researcher/3650368/abhijeet-puri/</a>)</li> <li>• Bentham Brand Ambassador for the year 2020-2021.</li> </ul>
Achievements	<ul style="list-style-type: none"> <li>• <b>Received “Best Research Paper Award”</b> with Cash Prize from CRRC, St. John Technical and Educational campus for Academic Year 2025-2026</li> <li>• <b>Received “Best Research Paper Award”</b> with Cash Prize from CRRC, St. John Technical and Educational campus for Academic Year 2024-2025</li> <li>• <b>Received “Best Research Paper Award”</b> with Cash Prize from CRRC, St. John Technical and Educational campus for Academic Year 2023-2024</li> <li>• <b>Best “Oral Research Paper Presentation Award”</b>, 72<sup>nd</sup> Indian Pharmaceutical Congress (IPC-2023) Held at: Rashtrasant Tukadoji Maharaj Nagpur University Campus, Nagpur. 20<sup>th</sup> to 22<sup>nd</sup> January, 2023</li> <li>• <b>Best “Research Poster Paper Presentation Award”</b>, Online International Conference ISFCON-2021 on “Recent Advances in Pharmaceutical Sciences: Vision 2030” held at ISF College of Pharmacy, Mohga, Punjab, 1<sup>st</sup> to 3<sup>rd</sup> July, 2021.</li> <li>• <b>Qualified Ph.D. the Entrance Test (PET)</b> was held in 2018 by the University of Mumbai.</li> <li>• <b>Second Position “Best Poster Research Paper Presentation Award”</b>, International seminar on Herbal drug research: Present and Future prospect” held</li> </ul>

at JSS College of Pharmacy, Ooty, 5th to 7<sup>th</sup> January, 2009

- **Grant of Indian Design Patent**

Title: "HIGH-PERFORMANCE THIN-LAYER CHROMATOGRAPHY APPARATUS" Design No. 391987-001 Application: 05/08/2023 Issue

Date: 30/10/2023