



Dayanand Education Society's
DAYANAND COLLEGE OF PHARMACY

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Accredited NAAC "A+" Grade CGPA 3.35, I Cycle

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

Sr. No.	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 number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Mr. Sonkamble Mahesh Shivraj & Panchal Rutuja Kashinath.	—	A practical and cost-effective Approach for the treatment of Ringworms and Ticks in Cattles.	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
2	Ms. Mitali Sonkamble	—	Sustainable Agriculture through Bio pesticidal Applications of Annona Squamosa seed extracts	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
3	Mr. Prakash Honrao, Sonali korale, Mohini Patil.	—	Novel Diagnostic Kit for the detection of vaginal Candidiasis: Sanitary Pads.	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
4	Ms. Badagu Rajshree, Bhavle Urmila Shivaji	—	Development and Validation of RP- HPLC Method for simultaneous Estimation of Gliclazide and Metformin Hydrochloride from the Tablet Dosage Form	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur

5	Surwase Mohini Shivaji, Dound Aishwarya Narsing	–	Development and Validation of Rp-HPLC Method for Estimation of Dapagliflozin in solid dosage form.	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
6	Ms. Kolpe Punam Sudhakar	–	Development of a Novel Luliconazole transferosome Gel for Enhanced Antifungal Delivery	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
7	Surwase Mohini Shivaji	–	Development and Validation of Rp-HPLC Method for Estimation of Dapagliflozin in solid dosage form.	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
8	Shaikh Alfiya Gaffar, Sayed Nishat Munawar	–	Green Nanoparticles as emerging Tools in the treatment of Breast Cancer: A comprehensive Review	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
9	Ms. Wattamwar Vishranti Pradeep	–	Drug Design and Development	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
10	Ms. Prapti Jadhav, Supriya Jadhav.	–	Investing Splicing Events and RNA Stabilization in FBN1 Gene mutation for Marfan Syndrome therapy	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur

11	Ajit Giri, Shivakanta puyed, Mitali Sonkamble	–	In-Silico Methods for drug Discovery: A comprehensive Review Approach	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
12	Ms. Sonali Govind Potdar, Jadhav Shruti Divakar	–	Nanorobotics	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur
13	Ms. Barkul Prachi Sunil, Agashee Aditee Rushikesh	–	Genomic Medicine	International conference on chemistry for society, Health, Industries and pharmacy		International	2025	978-93-6342-558-3	YES	Dayanand Science College, Latur


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