

Name of Teaching Staff*	Mr. Moein S. Attar	
Designation	Assistant Professor & Secreatry, Alumni Association of CBPC Latur	
Date of Birth	14 th June	
Date of Joining the Institution	13/09/2013	

Qualifications with Class/Grade

Sr. No.	Degree	Specialization	Percentage / Class	Year of Passing	University
1.	Ph. D.	Pharmaceutical Sciences	Appearing	--	SRTM University Nanded
2.	M. Pharm	Pharmaceutical Chemistry	I	2012	SRTM University Nanded
3.	B. Pharm	Pharmacy	I-Dist	2009	SRTM University Nanded
4.	H. S. C.	Science	I-Dist	2005	Secondary & Higher Secondary Education Board, Maharashtra
5.	S. S.C.	Science	I	2003	Secondary & Higher Secondary Education Board, Maharashtra

Total Work Experience in Years	Teaching: 14	Research: 8	Industry: 1	Other: 0	Total: 15
Area of Specialization	Pharmaceutical Chemistry				
Courses taught at Diploma / Under Graduate / Post Graduate Level	Pharmaceutical Organic Chemistry- I, II & III, Biochemistry, Medicinal Biochemistry, Pharmaceutical Organic Chemistry, Techniques of Pharmaceutical Analysis I, II & III, Advanced Organic Chemistry I & II				

Research Guidance (Number of Student) -

Papers Published	National : 3	International :30	Total : 33
Papers Presented in Conferences	National :01	International : 03	Total : 04
Master’s thesis supervised	Completed: 19	Ongoing: 02	
Ph. D. Thesis Supervised	Completed: --	Ongoing: --	
H-Index	5		
i-10 Index	2		
Total Citations	67		
Projects Carried Out	--		
Patents	Filed/Published : 03	Granted : 01	Total: 04
Technology Transfer	--		
Award Received	My Favorite Teacher for 2023 & 2024, Best Teacher Award by		

	CBPC Latur
No. of Books Published with details (Name of the Book, Published with ISBN, Year of Publication)	1. Nagoba, S. N., S. G. Gattani, N. S. Shaikh, and M. S. Attar. 2019. Industrial Pharmacy-I. First edition. Latur: Aruna Prakashan. 2. Ms. R. R. Wale, Mr. M. S. Attar, Mr. Mr. A. D. Naragude and Mr. P. Vyavahare. 2023 Medicinal Chemistry-II. First Edition, JEC Publication.
Orcid ID	https://orcid.org/0009-0000-5176-3970
WoS ID	https://www.webofscience.com/wos/author/record/PXW-4422-2026
Scopus Preview	https://www.scopus.com/authid/detail.uri?authorId=55533657200
Google Scholar	https://scholar.google.com/citations?user=WzmSrigAAAAJ&hl=en
Vidwan ID	https://vidwan.inflibnet.ac.in/profile/368307
Linkedin	https://www.linkedin.com/in/moein-s-attar-a88b1b28/
YouTube	http://www.youtube.com/@MSASimplifiedStudies