



R. A. Arts, Shri M. K. Commerce and Shri S. R. Rathi Science

Mahavidyalaya, Washim.

Faculty Profile

Session: 2019-20 to 2023-24



1. Name of the Faculty : Mr. Manoj S. More

2. Name of the Department : Chemistry

3. Educational Qualification : M.Sc. NET

4. Present Designation : Assistant Professor,

5. Address for Correspondence: c/o Shri Dilip Pawar, Ma Jijau Nagar, Near Sankruti Apartment, Civil Line Washim

6. E-mail: more.m369@gmail.com

7. Mobile Number:8975851841

8. Specialization: Organic Chemistry

9. Total Teaching Experience: 8yrs

10. Courses Taught: B.Sc. and M.Sc.

11. Research Experience:

12. Role in Various College Committees (Last Five Years)

Sr. No.	Name of the Committee	Year	Role in Committee (Coordinator / Member)
1	UGC Proposal, Correspondance & Related work Committee	2019-20 to 2023-24	Member
2	Academic andAdministrative Audit & SWOT Analysis Committee	2019-20 to 2023-24	Member
3	Admission Committee – Science- Co-ordinator	2019-20 to 2023-24	Co-ordinator
4	University , Joint Director Correspondance Committee	2019-20 to 2023-24	Member
5	Academic Calender Committee	2019-20 to 2023-24	Member
6	RUSA & AISHE Committee Co-ordinator	2019-20 to 2023-24	Co-ordinator
7	Students Guidance and Placement Cell	2019-20 to 2023-24	Member
8	Consultancy and Certificate Course Committee	2019-20 to 2023-24	Member
9	Working As Career Katta College Coordinator	2023-24	Co-ordinator

13. Major Research Projects of UGC Completed: Nil

Title of the project	Date of sanction	Grant sanctioned and Amount Received	Duration	Status (On-going / Completed)

14. Minor Research Projects Completed: NIL

Title of the project	Date of sanction	Grant sanctioned and Amount Received	Duration	Status (On-going / Completed)

15. Number of Students Registered /Awarded Ph.D. Degree: NIL

Name of the Student	Topic of Research	Date of Registration	Status On-going / Completed (if completed, mention date of award of Ph. D.)

16. Participation in conferences, symposia, seminars and workshops: As per below data template 3.3.2

As per data template of SSR : 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 paper	Title of the proceedings of the conference	Name of the conference	National / International	Calendar Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1.	Mr. M. S. More		PPST Covid-19 Situation in A Facile Approach for the Synthesis and Characterization of Coumarine Derivatives	<i>International E-Conference on Post Covid-19 Situation</i>		International	2020-2021		Anjuman Islam Janjira Degree College of Science and Commerce	
2.	Mr. M. S. More		Participated				2021-2022		ShivChhatrapati College, Aurangabad	
3.	Mr. M. S. More		Participated in Webinar		NAAC Assessment and Accreditation Process		2021-2022		RUSA Maharashtra And Shri V.N.Arts and Amarasing Naik Commerce College Mangrulpir	

4.	Mr. M. S. More		Participated in Webinar		One day online national Seminar on Advances in material Science		2020-21		Dept. of Chemistry Maharshi Dayanand College of Art's, Science and Commerce, Parel Mumbai	
----	----------------	--	-------------------------	--	---	--	---------	--	--	--

17. Innovative practices developed in teaching and learning.

- Use of ICT Tools
- models in Teaching.
- Project Based Learning Social Learning Platform
- Adaptive Assessment

18. Participation in curriculum development:

19. Participation in Departmental / Co-curricular and Extra-Curricular activities:

- Debate Club
- Group Discussion
- Poster Competition
- Model Competition

20. Refresher / Orientation / FDP / Short Term courses attended:

Name of the Course	Duration	Name of the Organizing Agency	Place
107 nd Orientation Programme	11-10-2018 to 27-10-2018	UGC-HRDC, University of Rajasthan Jaipur	Jaipur (Rajasthan)
Interdisciplinary Refresher Course on Blended Learning & Flipped Classroom	08-03-2021 To 22-03-2021	University of Delhi Ramanujan College Delhi	Online mode
FDP on Managing online classes & Co-creating MOOCS	20-04-2020 To 06-05-2020	University of Delhi Ramanujan College Delhi	Online mode
Interdisciplinary Refresher Course in Advance Research Methodology	22-08-2023 To 05-09-2023	University of Delhi Ramanujan College Delhi	Online mode
NEP 2020 Orientation & Sensitization Programme	19-02-2024 To 28-02-2024	UGC-MMTTC, SGBAU	Online mode

21. Examination /Evaluation reforms initiated:

- **Use of ICT Tools in Examination and Evaluation Process; Google forms, Power Point Presentation**
- **Conducted Contact Programmes for the Grievances related to Examination.**

22. Publication of research papers: in peer reviewed journals, non-peer reviewed journals, conference proceedings, impact factors, citations, and index. As per below data template 3.3.1 of SSR

Sr. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Calendar Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
1	Synthesis & Spectral Characterization of β -Lactam derivatives	Mr. M.S.More	Chemistry	Research Journy	2018-19	2348-7143	www.researchjournal.net	https://rac.ac.in/uploads/1)My%20Feb%202019.pdf	UGC Approved Journal
2	Synthesis & Spectral Characterization of 4-Thiazolidinone Derivatives	Mr. M.S.More	Chemistry OK	AJANTA	2018-19	2277-5730	www.sjifactor.com	https://rb.gy/bwz38a	Peer Reviewed referred and UGC Listed
3	Synthesis & Spectral Characterization of β -Lactam derivatives	Mr. M.S.More	Chemistry Ok	JETIR	2019-20	2349-5162	www.jetir.org	https://www.jetir.org/papers/JETIRDI06016.pdf	UGC Approved Journal

4.	An effective One-pot Synthesis of Indeno[1,2-B]Quinoline-7-ones catalysed by ammonium Metavanadate and it's Anticancer Evaluation	Mr. M.S.More	Chemistry	Vidyabharti International Interdisciplinary Research Journal	2019-20	2319-4979	www.viirj.org	https://rac.ac.in/uploads/17195632204)%20May%202020%20AN%20EFFECTIVE%20ONE%20POT%20SYNTHESIS%20OF%20INDENO[1,2-B]QUINOLINE-7-ONES.pdf	UGC Approved Journal
5	A Facile Approach for the Synthesis of Quinoline-4-Carboxylic acid Derivatives And It's Anticancer Evaluation	Mr. M.S.More	Chemistry	Heterocyclic Letters	2019-20	2230-9632	http://heteroletter.org	http://heteroletters.org/issue102/Paper-11.pdf	UGC Approved Journal
6	Synthesis and Characterization of Quinoline Derivative Catalysed by β -Cyclodextrine	Mr. M.S.More	Chemistry	International Journal of research and Analytical Reviews	2023-24	2348-1269	www.ijrar.org	IJRAR23C3286(1).pdf	UGC Approved Journal

7	Synthesis Characterization & Biological Evaluation of Schiff Base Containing Coumarine Moiety	Mr. M.S.More	Chemist ry Ok	Journal of Emerging Technolog ies and Innovative Research (JETIR)	202 3-24	0975- 833x	www.jetir.org	JETIRGF06055.pdf	UGC Approved Journal
8	SYNTHESIS CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SCHIFF BASE CONTAINING COUMARIN MOIETY	Mr. M.S.More	Chemist ry Ok	Internatio nal Journal of Current Research		978- 81- 19931 -25-5	www.journalcra.com	Microsoft Word - 45941 (journalcra.com)	UGC Approved Journal