




Shivaji College Faculty Details Proforma

Title	First Name	Last Name	Photograph
Dr.	Manjula	Singh	
Designation	Associate Professor		
Address	189, MIG Flats Prasad Nagar New Delhi 110005		
Office Phone No.			
Residence			
Mobile			
Email	manjulasingh56@gmail.com		
Web-Page			
Educational Qualifications	M.Phil., Ph.D.		
Degree	University/Institute	Year	
Ph.D.	University of Delhi	1983	
M.Phil.	University of Delhi	1979	
PG	University of Delhi	1978	
UG	University of Delhi	1976	
Any Other Qualification			
Career Profile			
Working as an Associate Professor in Shivaji College, University of Delhi (Jan 2006-till date).			
Worked as a Lecturer and Reader in Shivaji College, University of Delhi (Jan 1986-Dec 2005).			
Worked as a Lecturer on Temporary basis in ARSD College, University of Delhi (Sep 1982-July 1983).			
Administrative Assignments			

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Areas of Interest/Specialisation

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Organic Chemistry

Subjects Taught

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Organic Chemistry

Innovation Project/Research Projects (Major Grants/Research Collaboration)

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Publications Profile (Research Papers/Books)

1. V K Ahluwalia, K Bhat, Chandra Prakash and Manjula Khanna (1981) A convenient synthesis of linear pyranocoumarins. Xanthyletin and 3-phenylxanthyletin, Monatshefte fur Chemie, Vol 112, page no 119-124.
2. V K Ahluwalia, Manjula Khanna and Nimmi Rani (1981) Partial alkylation of 5,6-dihydroxycoumarin: Synthesis of 6-hydroxy-5-methoxy- and 5-hydroxy-6-methoxy coumarins, Indian journal of Chemistry-section B, Vol 20B, page no 343-344.
3. V K Ahluwalia, Manjula Khanna and Rishi Pal Singh (1981) Synthesis of capensin and 7-isopentenyl-8-methoxy coumarin, Gazzetta Chimica Italiana, vol 111, page no 503-504.
4. V K Ahluwalia, Manjula Khanna and Rishi Pal Singh (1983) A facile synthesis of benzoylchromans and chromenes, Synthesis, page no 404-406.
5. V K Ahluwalia, Manjula Khanna and Rishi Pal Singh (1983) Acid catalyzed condensation of isoprene with orcinol: Synthesis of 2,2-dimethylchromans and 5-methylxanthyletin derivatives, Monatshefte fur Chemie, Vol 114, page no 71-77.
6. V K Ahluwalia, Manjula Khanna and Rishi Pal Singh (1982) Synthesis of obtusin and 7-(3'-hydroxymethylbut-2'-enyl)-6-methoxy-2H-1-benzopyran-2-one, Monatshefte fur Chemie, Vol 113, page no 197-200.
7. V K Ahluwalia, Manjula Khanna and Rishi Pal Singh (1981) Prenylation of isocotoin: Synthesis of

vismiaphenone-A, Indian Journal of Chemistry-Section B, Vol 20B, page no 990-991.

8. V K Ahluwalia, Manjula Singh and Rishi Pal Singh (1984) A facile synthesis of crotylacetophenone and acetyl substituted 2-meteflchromans, Synthetic Communications, Vol 14, page no 127-137.

Conference/Seminar/Faculty Development Programme/Workshop

Presented a paper in 'Centre for Professional Development in Higher Education' in 1988.

Presented a paper in Symposium on 'Recent Trends in Chemical Research' on 17 July, 1982.

“Workshop for Laboratory Assistants/Attendants in Chemical and Life Sciences organized by Shivaji College, University of Delhi from 31st may -3rd june, 2016.

“Workshop for Laboratory Assistants/Attendants in Chemical and Life Sciences organized by Shivaji College, University of Delhi from 10-14 July, 2017.

Research Guidance (*Supervision of Doctoral Thesis/Dissertations*)

Awards and Distinctions

Memberships

Other Academic Activities
Cultural/ Extracurricular Activities

Signature of Faculty Member