## FACULTY DETAILS PAGE ON WEB-SITE (PLEASE FILL THIS IN AND A HARD COPY AND SOFT COPY ON CD ALONGWITH YOUR PERIODIC INCREMENT CERTIFICATE (PIC)) 2013-2014

Name	Dr.Deepak Kumar	Photograph
Designation	Associate Professor	
Department	Chemestry	
Address	Department Of Chemistry, D.N. (P.G.) College,	
(Campus)	Meerut	100
(Residential)	26/2A, Shiv Hari Mandir Colony , Sabun Godown,	
	Meerut	
Phone No		
(Campus)	09411067699	
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Mobile	09411067699	
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Education		

Subject	Institution	Year	Details
Ph.D.	C. C. S. UNIV. Meerut	2012	-
P.G.	D.N.(P.G.) College Meerut	1996	Physical Chemistry

Career Profile

Organization/Institution	Designation	Duration	Role	
D.N.(P.G.) College	Assistant Professor	2006 – Till Date	teaching	
Meerut				
Research Interests / Spec	cialization: Medicinal Chemistry	1		
Teaching Experience (Subject / Courses Taught ): Physical chemistry				
P.G	15	U.G	15	
Honors & Awards : National Children's , Science Congress, Judge & Evaluation				
Research Supervision	Awarded	Submitted	Working	
Ph.D.	-	-	-	
Projects	-	-	01	

## Publications (since 2007)

Year of Publication	Title	Journal	Co-Author
1. Vol.26 (2), 455-466	Synthesis of new indole	oriental journal of	R.C. Agarwal and Ashok
(2010).	congeners as promising	chemistry	Kumar
	anti-inflammatory agents.		
2. Vol.26 (2), 455-466	Synthesis of newer		
(2010).	substituted Thiadiazolyl		
	and Pyrazolyl	oriental journal of	Sudhirkumarbhati and
	Phenothiazines as potent	chemistry	Ashok Kumar
	anti-inflammatory agents.		
3. 2(2), 673-681, ( <b>2011</b> ).	Synthesis of new indole	International J. Pharma &	V.P. Singh, U.K
0. =(=), 0. 0 00., (=0.1).	congeners as promising	Bio. Arehives (IJPBA)	.Kushwaha,
	anti-inflammatory agents.		Yeshowardhana, and
	Newer Azitidinoyl		Sudhir Kumar Bhati
	Thiazolidinoyl and		
	Formazan 1,3 Thiazolyl		
	Pyrimidines and their		
	Biological Activities.		
4. 2(2):709-715( <b>2011</b> ).	Synthesis and Evaluation	International journals of	Anil Kumar, Mohd.Akram
( )	of newer indole derivatives	pharmaceutical &	and H.kaur ,
	as anticonvulsant agents .	biological archives	
5. ISSN 2028-9324 Vol. 8	Synthesis of some now	International Journal of	Sarita Pani Pachan Lal
No. 4 Oct. <b>2014</b> , pp. 1798- 1813	Synthesis of some new	International Journal of	Sarita Rani, Roshan Lal.
	substituted azetidinonyl	Innovation and Applied	
	and thiazolidinonyl	Studies	
	quinazolon-4(3H)-ones as		
	potential non-steroidal anti-		
	inflammatory and analgesic agents		
6. vol-2, issue-4 <b>(2016)</b>	Survey on medicinal climbers in Meerut district, Uttar Pradesh, India.	Imperial journal of interdisciplinary research.	
. Vol-4, issue-4, April <b>(2016)</b>	Method for optimizing HPLC for separating carbamazepine and its impurities.	International journal of research in applied Natural and social sciences.	

8. online 2347-3878 <b>(2015)</b>	Synthesis and characterization of substituted azetidinonyl and Thaizolidinonyl quinazaolin-4 (3H)-ones as potential NSAIDs	scientific engineering and research.	
9. Vol-8, issue-1, <b>(2017)</b>	Synthesis, characterization and biological evaluation of substituted quizazoline-4(3H)-ones as inflammation inhibitors.		
10. vol-8, issue-1, jan. <b>(2018)</b>	Synthesis, characterization and biological evaluation of naphthalene derivatives as NSAIDs.		

Publication in conferences/Seminars

Books/Chapters- One chapter in "Recent Development in science and technology, Meerut college, Meerut SIBN: 978-93-80966-90-8".

## Publication in conferences/Seminars/(Seminar / Conferences attended)

- 1-"Synthesis of newer substituted Thiodiazolyl and PyrazolylPhenothiazeines as potent antiinflammatory agents. "Deepak kumar, R.C.Agrwal, Sudhir kumar Bhati, Ashok kumar Presented POSTER PRESENTATION in International conference on Green Technology for Greener Environment-2010 conducted by C.C.S. University, Meerut.
- 2-"Synthesis and Anti-inflammatory activity of heterocyclic anthranilic acid derivatives". R.C.Agarwal, Deepak Kumar and Ashok Kumar in RTAMPS/2010/CHEM./SC conducted by D.N.(P.G.) College, Meerut.
- 3-"Synthesis of Newer -Amino -2-substituted Thiazolyl Naphthalenes as anti-inflammatory activites". In National Conference on Recent Aspects of Biological and Medicinal chemistry RABMC-2010. Conducted by LR(P.G.)College, Sahibabad, Gaziabad(PAPER PRESENTATION).
- 4-"Synthesis of new indole congress as Promising anti-inflammatory agents". In National Conference on Recent Aspects of Biological and Medicinal chemistry (RABMC-2010) Conducted by LR(P.G.)College, Sahibabad, Ghaziabad (PAPER PRESENTATION).
- 5- National symposium on Environment and sustainable development. Conducted by Meerut college, Meerut, On Nov.14,2008
- 6- Emerging Environmental concerns and public Health. 11 & 12 (Dec. 2016) (Delegate) paper on "Pollution its causes and impact on Health"
- 7- National Seminar on recent development in science & technology. (19 Feb2017) paper on synthesis characterization & biological evaluation of Naphthalene.
- 8- National Conference on Latest Advancement in physical sciences and life sciences 18-19 (March 2017)

Public Service / University Service / Consulting Activity

AIDS Awareness Rally, HR Day Rally, Blood Donation Rally etc.

Other Details- CSIR (UGC) NET qualified in 2002

Working as ASSOCIATED N.C.C. OFFICER in the college (2 Pls. OF 1/72 COY., UP, NCC)