



Sw.P.N.K.S. GOVT. P.G. COLLEGE, DAUSA(RAJ.)

FACULTY PROFILE



Name : **Dr Sneh Sharma**
Designation : **Associate Professor in Chemistry**
Department : **Dept. Of Chemistry**
Date of Birth : **26.7.1966**
Date of Joining in College Education : **5.12.1998**
Date of Joining in Present College : **1.7.2008**
Educational Qualification : **-Msc, M. Phil, Ph.D**

Level	Name of University	Year	Title/Remarks/Medal
P.G.	Sukhadia University, Udaipur	1987	
M.Phil.	Vikram University Ujjain	1988	Studies of Organotin (4) derivatives with N,O,(S) donor ligands
Ph.D.	U.O.R.Jaipur	1996	Studies on heartwood andsome tribal seeds for human nutrition and food
Other			

Experience : Teaching/ Research

UG	25yrs	PG	16yrs	Research	06yrs
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Membership (Academic Bodies)

1 Membership of Indian Science Congress L16792

2, Membership of MAPAI, Subscription of Everymen's Science

Awards Received: Nil

Academic Courses Attended (Orientation/Refresher Courses):-

Course orientation	Place Jaipur	Sponsoring Agency ASC, UGC	Duration 26 days
Refresher	Jaipur	UGC	20 days
Refresher	Jaipur	UGC	20 days
Gyan Ganga training	Dausa	Directorate of college education, Govt. college, kota	6 days

Organizing Sec./Convener of Conference/Seminar/Webinar:- Nil

Research Publications:-

Title of Paper	Name of Journal	Volume and No. with Year	Citation Index	Impact Factor	Google Index
chemical investigation of Terminalia bellirica	Acta Chimica And Pharmaceutica indica	2(3)p132-133, 2012		ISSN/ISBN 2277-288x	
Chemical Investigation of Bauhinia Purpurea seeds	International Journal of Chemical Sciences	10(3)p1601-1604, 2012		ISSN/ISBN 0972-768x	
Ethanobotanical Studies on Seeds of	Agrobiodiversity and their impact on	P155-156, 2008		978-93-83343-003	

Ziziphus mauritiana	global challenge s				
Chemical Investigation of Prosopis juliflora seeds for human nutrition and food	Quest journal of research in agriculture and Animal Sciences	Vol2issue12,p10-11 ,2015		Issn online 2321-9459, impact Factor5.98	
Physical characteristics qualitative and quantitative analysis of urinary stones pathari	International journal of Chemical Sciences	11(1)2013,457-463		ISSN 0972-768x	

Research Projects :

Title of the Project	Year	Name of funding agency	Fund Available/Utilized	Present Status
Search of some plants for alternative source of Nutrition and Medicine	2012-2015	UGC Bhopal	85000 utilized	completed

Research Supervision:Recognised research supervisor by UORJAIPUR

Ph.D.

Name of Student	Title of thesis	Present Status	University	Date and Year of Award, if so

Monograph/Book/Chapter (in Edited Book)/Chapters in study material of Open Universities.Nil

- **Book (Single Author)**

Title of Book	ISBN/ISSN No.	Publisher with place	Year of Publication

- **Chapter in Book (Edited/Multi-Author) Nil**

Title of Chapter	Authors/Editors	Name of the Book with ISBN/ISSN No.	Publisher with Place	Year of Publication