



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

FACULTY PROFILE



Name : Dr. Sunita Jain
Designation : Associate Professor
Department : Chemistry
Date of Birth : 14/04/64
Date of Joining in College Education : 30/07/2011
Date of Joining in Present College : 16/06/2015
Educational Qualification :-

Level	Name of University	Year	Title/Remarks/Medal
P.G. M.Sc.	University of Rajasthan	1987	
M.Phil.	-NA-	-NA-	
Ph.D.	University of Rajasthan	1989	Structural Studies on Natural Products
Other			

Experience : Teaching/ Research

UG	25 Years	PG	24 Years	Research	5 Years
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Membership (Academic Bodies)

1 -NA-

Awards Received: -NA-

Academic Courses Attended (Orientation/Refresher Courses) :-

Course	Place	Sponsoring Agency	Duration
Orientation	Jaipur	UGC	22-Nov-1993 to 18-Dec-1993
Refresher	Jaipur	UGC	22-Aug-1994 to 10-Sep-1994
Refresher	Jaipur	UGC	28-May-2001 to 16-June-2001
Refresher	Jaipur	UGC	26-July-2010 to 14-Aug-2010

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

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Research Publications :-

Title of Paper	Name of Journal	Volume and No. with Year	Citation Index	Impact Factor	Google Index

Clerodane Derivatives From <i>Grengae Maderaspatane Poir</i>	Phytochemistry	27,1537 (1988)			
A 1,4-Anthraquinone Derivative from <i>Tectona Grandis</i>	Phytochemistry	28,1258 (1989)			
Wogonin 5,7 Dihydroxy-8-methoxy flavone as Ostrogenic and Anti-implantational agent in Rat	Phytotherapy Research	4,86 (1990)			
Ostrogenic and Pregnancy interceptory efficacy of a flavonoid mixture from <i>Grengae Maderaspatane Poir</i> in the mouse	Phytotherapy Research	7,381 (1993)			
Studies in fluorinated 1,3-diketones and related compounds	J. Fluorine Chemistry	63,265 (1993)			
A. Dithienylacetylene ester from <i>Eclipta erecta</i> Linn	Ind. J. Chem.	27B,99 (1998)			
Auranamide-A Phenylalanine Derivative from <i>Grengae Maderaspatane Poir</i>	J. I. C. S.	67,596 (1990)			
Further Studies on Anthraquinone Derivatives from <i>Tectona Grandis</i>	J. I. C. S.	68,631 (1991)			

Investigation on Reactions of fluorinated 1,3-diketones with 5-aminotetrazole	Ind. J. Chem.	32B,886 (1993)			
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Research Projects : —NIL—

Title of the Project	Year	Name of funding agency	Fund Available/Utilized	Present Status

Research Supervision: —NIL—

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.

Book (Single Author)

Title of Book	ISBN/ISSN No.	Publisher with place	Year of Publication
B.Sc. Part-III Practical Chemistry	—	Ramesh Book Depot, Jaipur	2005

Chapter in Book (Edited/Multi-Author)

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