

**S.N.K.P. GOVERNMENT COLLEGE, NEEMKATHANA,
(RAJ.)**

FACULTY PROFILE



1	Name: Dr. Rajesh Kumar		
2	Designation: Professor		
3	Subject: Botany		
4	Contact No.: 9414985793		
5	Email ID: rajeshnagarwalnkt@gmail.com		
6	Qualification: M.Sc. Ph.D.		
7	Teaching Experience: 30 Year and 10 Month		
8	Ph.D. Title: Some Studies of Some Cactii of Rajasthan.		
9	Areas of Research: Cytogenetics		
10	No. of Research Publications: 05		
11	No. of Ph.D. awardees: Nil		
12	No. of R & D Projects Details(Completed/Ongoing): Nil		
13	No. of Conferences/Seminars/Symposiums/Workshops participated: 04		
14	Member of various Academic Professional Bodies / Societies : BOS Member of Botany in PDDSU		
15	Achievements/Awards/Honors: Nil		
16	Authored Book Chapters/Books /Books Edited by you (details with Title, Publisher, Place, Year & ISBN): Nil		
17	FDPs and Refresher Courses : 06		
18	Trainings / Teaching-Learning Courses attended: 07		
19	Contribution in College services: (Nodal officer/Coordinator/Convener/Member): 1. I.Q.A.C. Member, 2. Convener UGC Committee, 3. Coordinator Online Admission Committee. 4. Secretary of MVS, 5. Convener of Vidya Sambal Yojna.		
20	Hobbies: Teaching		
21	Others:		
22	Research Papers:- 5		
S. No	Title of Research Papers	Name of Journal	Link
1	Economic Growth and Energy	International journal of	https://euroasiapub.org/categor

	Uses: Compared to India. Pages 20-28	Research in Engineering and Applied Science	y/iireas/past/volume-11-issue-8-august-2021-past/
2	The Biochemical Studies of <i>Mitragyna parviflora</i> (Rep. Structure) . Pages 57-64	International Journal of Natural and Applied Sciences	https://aarf.asia/applied2.php?p=Volume9.Issue4.April.2022
3	A Critical Study on Phytochemical Screening of <i>Luffa cylindrica</i> . Pages 06-16	International Journal of Physical and applied Sciences	https://ijmr.net.in/pastijpas.php?p=VOLUME%2010.ISSUE%204,April,2022
4	Vermicomposting Production, Analysis and Potential Agricultural applications. Page 32-37	International Journal of Engineering Science and Mathematics	https://ijesm.co.in/past-articles.php?issueid=1064
5	To Analyse the organoleptic Properties, Density and Ash Values in the Selected Medicinal Plants	International Journal of Engineering Science and Mathematics	https://ijesm.co.in/past-articles.php?issueid=1121