

Department of Nematology

Inception of the Department : 1980

M.Sc. Programme : 1996

Ph.D. : 2009



Faculty Status

Professor- (01) : **Vacant**, Assistant Professor (01) : Dr. Ramesh Chand

NON-Faculty Staff Status

Steno (01) : Sh. Ram Lakhan

Assistant Accountant (01) : Sh. Anuj Kumar Verma (**Attached in Governor House**)

Laboratory Assistant (01) : Sh. Ramakant Yadav

Junior Clerk (01) : Sh. Dinesh Singh

Peon (01) : Sh. Jawahar Lal (**Attached Amrawati Hostel**)

DLC (01) : Sri Ram Maurya

Research Work (2015 Onward)

1.	Name of Project with Funding Agency	:	Nil
2.	Projects Submitted	:	Nil
3.	Publications (NAAS rating 4.76 to 5.21)	:	05
<ol style="list-style-type: none"> 1. Kumar,P. and Chand,R.(2015). Bio-efficacy of Trichoderma harzianum against root-knot nematode, Meloidogyne incognita on brinjal. <i>Annals of Plant Protection Sciences</i>. 23 (02) :361-364. 2. Kumar,P. and Chand,R.(2015) Bio-efficacy of Trichoderma viride culture filtrate and organic substrate against root-knot nematode, Meloidogyne incognita on brinjal.<i>Annals of Plant Protection Sciences</i> 23(02): 369-372. 3. Chand, R. and Kumar.P (2017) Bio-efficacy of Dactylaria brochopaga against root-knot nematode, Meloidogyne incognita on brinjal. <i>Journal of Pharmacognosy and Phytochemistry</i>, 349-353. 4. 4.Kumar,P. and Chand, R.(2017) Bio-efficacy of Monocrosporium eudermatum against root-knot nematode, Meloidogyne incognita on brinjal. <i>Research.Journal of Pharmacognosy and Phytochemistry</i> 369-374. 5. Kumar,P. and Chand, R.(2016). Studies on the bio-efficacy of Arthrobotrys oligospora against root-knot nematode, Meloidogyne incognita on brinjal. <i>Research in Environmental Life Science</i> 9 (03): 367-372. 			
4.	Any Recommendation/Products development	:	Nil

Teaching Work (2015 Onward)

Semester	Course	Credit	Self credit load
I	NEM -511	2+1	2+1
	NEM -515	1+1	1+1
	NEM-517	2+1	2+1
	NEM -521	1+1	1+1
	NEM -522	2+2	2+2
	NEM -524	0+2	0+2
	NEM -525	2+1	2+1
	NEM -121	2+1	2+1
	NEM -611	2+0	2+0
	NEM -612	1+1	1+1
II	NEM -512	2+1	2+1
	NEM -211	2+1	2+1
	NEM -621	1+1	1+1
	NEM -622	2+1	2+1
	NEM -623	0+1	0+1
			<u>12 (7+5)</u>

No. of Students Guided

M.Sc. – 04

Ph.D. -02

No. of Student Guiding

M.Sc. – 03

Ph.D. -01

Work Plan for 2018-19

- 1. UG, PG and Ph.D. Teaching will be performed as the university programme.**
- 1. Externally Funded Adhoc projects will be prepared and send for approval for various agencies**