

BIODATA

Name : *PRADIP NARAYAN DONGRE*
Date of Birth : 27- 07- 1965 (Twenty Seventh July Sixty Five)
Father's Name : Dr. Narayan Gopal Dongre
Address for correspondence : B-62, BRIJ ENCLAVE, SUNDERPUR,
(with Pin code) VARANASI-221005
Telephone No. (with STD code): 0542- 2316760, 09450237856
Email: pndongre@rediffmailcom, pradipdongre1965@gmail.com

Academic Qualifications (Matric onwards):

Examination Passed	Year	Subject/ Group	Percentage/Division
High School	1980	Science	II / 59-6
Intermediate	1982	Science	I / 61.2
B.Sc.	1984	Biology	I / 63.3
M.Sc.	1986	Botany	I / 62.3
Ph. D.	1995	Botany	Topic: "Ecology of <i>Ammania baccifera</i> L. from Low Lying Lands of Varanasi."

Other Qualifications:

NET, December 1989 conducted by UGC/ CSIR

GATE 1990

Field of Specialization: Allelopathy/Plant Ecology

Research Experience: Doctoral: 04 years Post Doctoral: 14years.

Appointments held:

Designation	Name of Employer	Date of Joining/Leaving		Salary with Grade	Reason for leaving
Lecturer	Secretary, Higher Education, Uttar Pradesh, Lucknow	Dec,30,1995	Dec,29,1999	2200- 4000	Not Applicable
Lecturer (Senior Scale)		Dec,30,1999	Dec,29,2004	8000-13500 10000-15200	
Reader/ Associate Professor		Dec,30-2004 Dec, 30 2007	Dec29 2007 Aug26, 2017	12000-16000 37,400-67,000	
Principal (UG)		Aug27, 2017	Till date	37,400-67,000	

Teaching Experience:

P.G. Classes (In years): 20

U.G. Classes (In years): 22

Refresher/ Orientation Courses attended:

Orientation Courses : 01

Refresher Courses : 02

Experience of Guiding Research:

No. of Ph.D. Produced : 07 (Awarded)

No. of Ph.D. under supervision : Nil

Research Projects: Completed: 03 (UGC Minor)**Publications:****a)** Research Papers in Refereed Journals : 10**b)** Research Papers in Non-refereed but : 02

recognized and reputable journals and periodicals,

having ISBN/ ISSN Numbers.

c) Research Papers in Conference proceedings as : 02

full papers, etc.

Total Number of Research Papers Published : 16

BooksPublished : 01

Conferences/ Seminars/ Symposia/ Workshops attended (Details on separate sheet):

International : 04

National : 15

Regional/State level : 04

Local –University/College level : 02

Total : 25

Fellowships, Recognitions, Awards and Distinctions:

- NET (UGC- CSIR), 1989
- GATE, 1990
- **Best Paper** Award by **Crop Research Journal** in **2005**
- Nominated Member of **Editorial Board** of **Research on Crops Journal** for **2007- 08**
- Nominated Member of **Editorial Board** of **Research on Crops Journal** for **2010- 12**
- Nominated Member of **Editorial Board** of **Global Journal of Plant Ecophysiology** (ISSN 2074-0891)
- Contributed significantly in preparation of College SSR for NAAC
- **Life Member of ISCA**
- **Coordinator UGC sponsored NET-SLET Coaching Programme 2010-2011**
- **Selected Principal**

Extracurricular Activities:

- **Experience of establishing new Department.**
- Worked as **Dy. Controller in Central evaluation** 2008 Examination of Purvanchal University held at Govt Girls Degree College, DLW, Varanasi.
- Besides keenly involved in various capacities in different college level committees of administration, examination, extension, student welfare and organization of quiz, debates and cultural programmes.

Date:

(P. N. Dongre)

Signature

PARTICIPATION IN ORIENTATION AND REFRESHER COURSES

Detail of Courses	Institution & Place		Total duration of the Course in weeks & days
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		Period of Courses attended	
Orientation Course (OC/23) in Science Streams	UGC- Academic Staff College, Banaras Hindu University, Varanasi	29-06-1999 To 26-07-1999	21 Days
Refresher Course in Botany	UGC- Academic Staff College, Lucknow University, Lucknow	08-12-2001 To 28-12- 2001	3 weeks
20 th Refresher Course in Life Sciences (Current Trends in Biotechnology)	UGC- Academic Staff College, Rani Durgavati University, Jabalpur	22-7-2002 To 10-08-2002	3 weeks

Date: 20-10-2010

(P. N. Dongre)

Signature

RESEARCH PROJECTS COMPLETED BY DR. P. N. DONGRE

1. Minor Research Project (**2000- 2003**) entitled “**An Investigation into the Allelopathic Effects of Weeds on Pulse and Fodder Crops of Sant Ravidas Nagar**” sponsored by University Grants Commission (UGC Ref. No.F. 8. 4 (26)/1999-2000/MRP/ NR, Dated March 31, 2000), implemented in 2000-2002.
2. Minor Research Project (**2004-2006**) entitled “**An Investigation into the Allelopathy Mediated Interference of Wheat by Weeds**” sponsored by University Grants Commission (UGC Ref. No. F. 5. 1 3 (144)/ 2004 /MRP/ NRCB, Dated March 31, 2004), implemented in 2004-2006.
3. Minor Research Project (**2008-2010**) entitled “**An Investigation into the Allelopathy Mediated Interference of Selected Crops by Weeds**” sponsored by University Grants Commission (UGC Ref. No. F. 6. 1 (164)/ 2008/MRP/ NRCB, Dated Feb 28, 2008).

Date:

HEAD

(P. N. Dongre)

Signature

Experience of Dr. P. N. Dongre in Guiding Research for Ph. D.

Ph. D.s Awarded = 07

Submitted= NIL

Currently Registered= 02

Name of Student & Enroll. No.	Title of Ph. D. Thesis	Date of registration	Date of thesis submission	Date of Award
1. Rajeev Mishra PU 90/50425	Interference of a Leguminous Crop by Weeds with Special Reference to Allelopathy.	12-05-2004	16-01-2006	11-08-2007
2. Awanish Kumar Singh PU 96/81694	Weed Interference of a Rabi Crop with Special Reference to Allelopathy.	30-04-2004	30-12-2005	20-08-2007
3. Kripa Shanker Chaubey PU 96/22780	Allelopathic Effects of Weeds on Growth and Productivity of a Pulse Crop.	30-04-2004	30-12-2005	18-02-2008
4. Balram Prasad Yadav PU 96/62747	Allelopathy Mediated Interference of Rice by Weeds	19-05-2004	20-01-2006	11-04-2008
5. Hashim Mouzzam Khan PU 96/43336	Interference of a Crop by Weeds of Family Asteraceae with Special Reference to Allelopathy	18-05-2004	08-02-2007	26-12-2008
6. Harish Kumar Tiwari PU 99/102398	Weed Interference of Selected Brassica Species with Special Reference to Allelopathy	06-02-2007	30-06-2010	21-08-2012
7. Surendra Kumar Dubey PU 99/10422	Allelopathy Mediated Interference of Maize by Weeds.	08-03-2007	30-07-2010	07-09-2013

Date:

HEAD

(P. N. Dongre)

Signature

PUBLICATIONS

A. RESEARCH PAPERS (Abstracts not included)

Published = 15

Under Publication = Nil

(a) In Refereed Journals:

1. **Dongre, P.N., 2000**, Floristic Composition and Phytosociology of Low Land Ecosystems of Varanasi, *Ecology, Environment & Conservation*, **6(4)**, 401-404. (ISSN 0971-765 X)
2. **Dongre, P.N., 2001**, Nutrient Dynamics and Energetics of a Low Land Weed, *Ecology, Environment & Conservation*, **7(4)**, 443-447. (ISSN 0971-765 X)
3. **Dongre, P.N. and A. K. Mishra, 2002**, Weed Infestation in Fields of *Urd*: A Phytosociological Analysis, *Crop Research*, **24(1)**, 102- 105. (ISSN 0970-4884)
4. **Dongre, P.N. and K. A. Siddiqui, 2002**, Infestation of Weeds in Field of Bajra: A Phytosociological Analysis, *World Weeds*, **7**, 79- 82. (ISBN 0971-7552)
5. **Dongre, P.N., A. K. Singh and K. S. Chaubey , 2004**, Allelopathic Effects of Weed Leaf Leachates on Seed Germination of Blackgram (*Phaseolus mungo* L.), *Allelopathy Journal*, **14(1)**, 65-70. (ISSN 0971-4693)
6. **Dongre, P.N. and B. P. Yadav, 2005**, Inhibitory Allelopathic Effects of Weed Leaf Leachates on Seed Germination of Pea (*Pisum sativum* L.), *Crop Research*, **29(3)**, 458-461. (ISSN 0970-4884)
7. **Dongre, P.N., A. K. Singh, 2007**, Allelopathic Effects of Weeds on Growth of Wheat Seedlings, *Allelopathy Journal*, **20(2)**, 387-394 . (ISSN 0971-4693)
8. **Dongre P. N. and R.. Mishra, 2007**, Allelopathic Effects of Weeds on Growth and Productivity of Blackgram (*Phaseolus mungo* Roxb.), *Research on Crops*, **8(2)**, 406-410. (ISSN 0972-3226)
9. **Dongre P. N. and B. P. Yadav, 2007**, Allelopathic Inhibition of Weeds on Growth and Productivity of Rice by some noxious weeds in Pot Culture, *Research on Crops*, **8(2)**, 301-304. (ISSN 0972-3226)

10. **Dongre, P.N.**, K. S. Chaubey and A. K. Singh, **2010**, Effects of Leaf Extracts of Weeds on Growth and Yield of Green gram, *Allelopathy Journal*, **25**(1), 213-220. (ISSN 0971-4693)
11. **Dongre, P. N.** and A. K. Singh, 2011, Inhibitory Allelopathic Effects of Weed Leaf Leachates on Germination and Seedling Growth of Wheat (*Triticum aestivum* L.), *Crop Research*, **42**(1,2,3):27-34. (ISSN 0970-4884)

(b) In Non-refereed but recognized and reputable journals and periodicals, having ISBN/ISSN Numbers:

1. **Dongre, P.N.** and Kamlesh Kumar, **1999**, Productivity and Biomass Accumulation in Low Land Ecosystems of Varanasi: Contribution from *mmania baccifera* L., *Biojournal*, **11**(2), 41-44, (ISSN 0970- 9444).
2. Pandey, A. K., **P. N. Dongre**, Y. K. Singh and S. N. Tiwari, **2007**, Regulation of Growth and Biomolecule of *Aphanothece* sp. By phenoxy herbicide 2, 4- D, *Biosciences, Biotechnology Research Asia*, **4**(2), 769-772

(c) IN Conference proceedings as full papers, etc. (Abstracts not to be included):

1. Dulari, J. and **P. N. Dongre**, **2003**, Effect of Carpet Industry Effluents on Physico-chemical Properties of Soil, In. *Proc. Nat. Conf. on Global Air Pollution and Water as Sustainer of Life*, S. B.P.G. College, Baragaon, Varanasi, Feb 9-10, 2003.
2. Yogendra K. Singh, A. K. Pandey, S. N. Tiwari and **P. N. Dongre**, **2006**, in Proc. of National Seminar on Environmental degradation and Conservation, Nalanda College, Biharsharief, Nalanda, Bihar, India, Dec. 16-17, 2006, 155- 158

B. BOOKS

Published = 01

Siddiqui, K. A., A. K. Mishra and **P. N. Dongre, 2007, *Paryaavaraniya Addhyayan, 2007,(in Hindi)***,
Kushal Publications and Distributors, Varanasi.

Date:

(P. N. Dongre)

Signature

PAPERS PRESENTED IN CONFERENCES, SEMINARS AND SYMPOSIA

INTERNATIONAL CONFERENCES

1. "Biomass Accumulation in Low Land Ecosystems of Varanasi", Eighty Seventh Session of Indian Science Congress, University of Pune, Pune, Jan 03- 07, **2000**.
2. "Allelopathic Effects of Weed Extracts on Germination and Seedling Growth of Crops", IV International Congress, *Allelopathy in Sustainable Terrestrial and Aquatic Ecosystems*, Indian Allelopathy Society, C.C. S. Haryana Agricultural University, Hisar, Haryana, INDIA, Aug 23-25, **2004**.
3. "Allelopathic Inhibition of Growth of Greengram by selected Weeds in pot culture", First International Conference of Asian Allelopathic Society, South China Agricultural University, Guangzhou, CHINA, Dec.18-22, **2009**.
4. "Allelopathic Effects of Weeds on Growth and Productivity of Brown Mustard", Fourth International Conference on Plants and Environmental Pollution, organized by International Society of Environmental Botanists & National Botanical Research Institute, Lucknow (India), Dec.8-11, 2010

NATIONAL CONFERENCES

1. "Causes of Water pollution in Bhadohi , Uttar Pradesh", Seminar on Environmental Education and Mass Awareness to Keep Our Water Resources Clean, International Society for Conservation of Natural Resources, Banaras Hindu University, Varanasi, March 6-7, **1999**.
2. "Phytosociology of Lowlying Ecosystems of Varanasi", National Seminar on the Biosphere and its Pollution, Kutir Post Graduate College, Chakkey, Jaunpur, Dec. 11- 12, **1999**.

3. "Allelopathy Mediated Pest Management for Sustainable Agriculture", National Seminar on Sustainable Eco-Survival for Twenty First Century, Sri Agrasen Kanya P. G. College, Maidagin, Varanasi National Seminar on Sustainable Eco-Survival for Twenty First Century, Sri Agrasen Kanya P. G. College, Maidagin, Varanasi, Jan. 12, **2003**.
4. "Effect of Carpet Industry Effluents on Physico-chemical Characteristics of Soil", National Conference on Global Air Pollution and Water as Sustainer of Life, S. B. P. G. College, Baragaon, Varanasi, Feb.9- 10, **2003**.
5. "Productivity and Growth Behaviour of a Grass Growing in Carpet Industry Effluent Affected Areas", National Seminar on Impact of Increasing Human Population on Natural Resources National Seminar on Impact of Increasing Human Population on Natural Resources, Banaras Hindu University, Varanasi, Oct. 16-18, **2003**.
6. "Effects of Carpet Industry Industry Effluents on Growth and Productivity of *Dicanthium annulatum*", National Seminar on Environmental Degradation and Conservation, Kutir P, G, College, Chakkey, Jaunpur, Dec. 17-18, **2004**.
7. "Cyanobacterial Succession in presence of chlorobenzyl theocarbamate herbicide", National Seminar on Integrated Crop and Environment Management: Trends and Perspectives in Developing Areas, SMM Town P. G. College, Ballia, Oct. 15-17, **2005**.
8. "Role of Masses in Environmental Management", National Seminar on Environment Management in 21st Century: Issues and Challenges, CAS in Botany, Banaras Hindu University, Varanasi, Feb. 16-18, **2006**.
9. "Kinetics of NH₄⁺ uptake by cyanobacteria in presence of chlorobenzyl theocarbamate herbicide", National Seminar on Recent Advances in Chemical Sciences. S. B. P. G. College, Baragaon, Varanasi, Dec.3, **2006**.
10. "Pluchea lanceolata- A Dominant Weed in Wastelands of Bhadohi, Uttar Pradesh", UGC, DST and CSIR sponsored National Seminar on Environmental Degradation and Conservation, Post Graduate Department of Botany, Nalanda College, Biharsharief, Nalanda, Bihar, Dec. 16-17, **2006**.

11. "Management of Water Resources", UGC and DST sponsored National Conference on Strategies for Water Resource Conservation & Management, S. B. P. G. College, Baragaon, Varanasi, Oct 30-31, **2008**.
12. "People Awareness and Environment", National Seminar on "*Samkaaline Vikas –Janya Paryaavaraniya Chunoutiyan*", Vasant Mahila Mahavidyalaya, Rajghat Fort, Varanasi, Dec. 28-29, **2010**.
13. "Biodiversity of Weeds in Crop Fields of Eastern Uttar Pradesh", National Conference on Environmental Problems in India and Challenges to Plant Biologists, Department of Botany, Udai Pratap (Autonomous) College, Varanasi, Feb. 4-5, **2011**.
14. "Allelopathic Effects of Weeds on Maize in Pot Culture", National Conference on Environmental Degradation due to Human Activities and Suggestive Measures in Urban and Urban Areas. S. B. P. G. College, Baragaon, Varanasi, Dec. 17-18, **2011**
15. "*Trichoderma harzianum* used as an alternative of chemical fungicides for the management of collar rot of chickpea". National Conference on Loss of Bio-Diversity: Causes, Consequences and Conservation Strategies. S. G. R. P. G. College, Dobhi, Jaunpur, Feb, 28-29, 2012

REGIONAL LEVEL CONFERENCES

1. "Effect of Various Dormancy Breaking Chemicals on Seeds of *Ammania baccifera* L. from Low-Lying Lands of Varanasi", Ninth Annual Conference of Purvanchal Academy of Sciences, Harish Chandra Post Graduate College, Varanasi, Feb. 13- 14, **1998**.
2. "Ecology of Lowlying Ecosystems", Ninth Conference of U. P. Govt. College Academic Society, Govt. Girls P. G. College, Ghazipur, Uttar Pradesh, Dec. 19- 20, **2000**.
3. "Infestation of Weeds in Fields of Bajra: A Phytosociological Analysis", Tenth Conference of U. P. Govt. College Academic Society, K. N. Govt. P. G. College, Gyanpur, Sant Ravidas Nagar- Bhadohi, Uttar Pradesh, March 9- 10, **2002**.

4. "Allelopathic Effects of Weed Leaf Leachates on Germination and Seedling Growth of Greengram", Fourteenth Conference of U. P. Govt. College Academic Society, Govt. Girls P. G. College, Ghazipur, Uttar Pradesh, Jan 17-18, **2009**.

LOCAL- UNIVERSITY/COLLEGE LEVEL CONFERENCES

1. Workshop on "Science Story Writing", organized by National Council on Communication in Science and Technology and Acharya Keshav Chandra Mishra Vichar Manch, Deoria, Meghdoot Hotel, Bhadohi, UP, India, Sept 06-09, **2008**
2. Workshop on "Medicinal and Aromatic Plants", organized by Council of Science and Technology, U.P., and District Science Club, Gyanpur, SRN Bhadohi, UP, India, March 26, **2010**.

Date.

(P. N. Dongre)

Signature

EXPERIENCE OF EDUCATIONAL ADMINISTRATION/ EXTRACURRICULAR ACTIVITIES

Of

**Dr Pradip Narayan Dongre, Associate Professor of Botany, K N Govt P G College,
Gyanpur (Bhadohi), during 2007-2008 to 2016-2017**

Session	Activity
2008-2009	Member- U G Admission Committee Member- P G Admission Committee Member- UGC Committee Member- Botanical Association Member- Sports Committee
2009-2010	Member- U G Admission Committee Member- P G Admission Committee Member- Rovers/ Rangers Meet Organization Committee Member- Botanical Association Member- Sports Committee
2010-2011	Member- U G Admission Committee Member- P G Admission Committee Member- Rovers/ Rangers Meet Organization Committee Member- Botanical Association Member- Sports Committee
2011-2012	Member- U G Admission Committee Member- P G Admission Committee Member- Rovers/ Rangers Meet Organization Committee Member- Botanical Association Member- Sports Committee
2012-2013	Member- U G Admission Committee Member- P G Admission Committee Member- Rovers/ Rangers Meet Organization Committee Member- Botanical Association Member- Sports Committee

2013-2014	Incharge- Department of Botany Member- U G Admission Committee Member- P G Admission Committee Member- Rovers/ Rangers Meet Organization Committee Member- Botanical Association Member- Sports Committee
2014-2015	Incharge- Department of Botany Member- U G Admission Committee Member- P G Admission Committee Member- Rovers/ Rangers Meet Organization Committee Member- Sports Committee
2015-2016	Member- U G Admission Committee Member- P G Admission Committee Convener- IQAC Convener- NAAC Stearing Committee Member- Sports Committee
2016-2017	Convener- NAAC Stearing Committee

Date. **02-07-2017**

PRINCIPAL

HEAD

(P. N. Dongre)

Signature

EXPERIENCE OF EDUCATIONAL ADMINISTRATION/ EXTRACURRICULAR ACTIVITIES

Of

Dr Pradip Narayan Dongre, Associate Professor of Botany, Govt. Girls Degree College, Chhibramau (Kannauj), during 2016-2017

Session	Activity
2016-2017	Principal- Incharge (From 02-7-2016 to 08-08-2016)
	Incharge- Proctorial Board
	Incharge- Dept of Botany
	Convener- Admission Committee
	Convener- Purchase Committee
	Convener- Cultural Committee
	Convener- Sports Committee

Date. **28-04-2017**

PRINCIPAL

(P. N. Dongre)

Signature

BIODATA IN BRIEF

Name	Dr. Pradip Narayan Dongre
Date of Birth	27 th July 1965
Present Position	Asso. Prof., Dept. of Botany, K. N. Govt. P. G. College, Gyanpur , SRN Bhadohi – 221 304
Academic Qualifications	Passed I. Sc., B. Sc. and M. Sc. in First Division , Ph. D. 1995 (Botany, BHU , Varanasi)
Current Research Interests	Allelopathy and related biomolecules; their elucidation.
Visits abroad	Visited China (Dec 2009) to participate in First International Conf. of AAS
Fellowships, Recognitions, Awards and Distinctions	Coordinator , UGC sponsored NET/SLET Training Programme 2010-11, NET (UGC- CSIR) 1989, GATE 1990,. Best Paper Award by Crop Research Journal in 2005, Nominated Member of Editorial Board of Research on Crops Journal for 2007- 08,
Contributions to the College/ University	Contributed significantly in preparation of college SSR for NAAC. Worked as Dy. Controller in Central evaluation of VBS Purvanchal University, 2008.
Teaching Experience	PG (12 years), UG (15 years)
Research Experience	14 years
Ph. D.s Produced	Awarded= 05 , Submitted 02 , Registered students = 02.

**Research Projects as
Principal Investigator**
Research Papers Published
Books Published
Extracurricular Activities

Three UGC Minor Projects successfully completed;

14

01, “*Paryaavaraniya Addhyayan*” (2007)

Worked in various capacities in different college level committees of administration, examination, extension, student welfare and organization of quiz, debates and cultural programmes.

Date:

(P. N. Dongre)

CATEGORY II: PROFESSIONAL DEVELOPMENT, CO-CURRICULAR AND EXTENSION ACTIVITIES

Category	Nature of Activity	Actual hours spent per academic year	API Score (Actual hours spent per academic year divided by 10)	S. No. of proof of enclosure
(a) Student related co-curricular, extension and field based activities				
(i)	Discipline related co-curricular activities (e.g. remedial classes, career counselling, study visit, student seminar and other events.) Member- Proctorial Board Student Seminars Field Trips Career Counseling			
(ii)	Other co-curricular activities (Cultural, Sports, NSS, NCC etc.) Member- Rovers/ Rangers Advisory Committee Member- Sports Committee	30 hrs 30 hrs		

(iii)	Extension and dissemination activities (public /popular lectures/ talks/seminars etc.)			
(b) Contribution to corporate life and management of the department and institution through participation in academic and administrative committees and responsibilities				
(i)	Administrative responsibility (including as Dean / Principal / Chairperson / Convener / Teacher-in-charge/similar other duties that require regular office hrs for its discharge)			
(ii)	Participation in Board of Studies, Academic and Administrative Committees			
(c)	Professional Development activities (such as participation in seminars, conferences, short term training courses, industrial experience, talks, lectures in refresher / faculty development courses, dissemination and general articles and any other contribution) Participation in Seminars/ Conferences			

Experience of Guiding Research for Ph. D of Dr. P. N. Dongre

Ph. D.s Awarded = 05

Submitted= 02

Currently Registered= 02

Name of Student	Title of Ph. D. Thesis	Date of registration	Date of thesis submission
1. Rajeev Mishra	Interference of a Leguminous Crop by Weeds with Special Reference to Allelopathy.	12-05-2004	16-01-2006
2. Awanish Kumar Singh	Weed Interference of a Rabi Crop with Special Reference to Allelopathy.	30-04-2004	30-12-2005
3. Kripa Shanker Chaubey	Allelopathic Effects of Weeds on Growth and Productivity of a Pulse Crop.	30-04-2004	30-12-2005

4. Balram Prasad Yadav	Allelopathy Mediated Interference of Rice by Weeds	19-05-2004	20-01-2006
5. Hashim Mouzzam Khan	Interference of a Crop by Weeds of Family Asteraceae with Special Reference to Allelopathy	18-05-2004	08-02-2007
6. Harish Kumar Tiwari	Weed Interference of Selected Brassica Species with Special Reference to Allelopathy	06-02-2007	30-06-2010
7. Surendra Kumar Dubey	Allelopathy Mediated Interference of Maize by Weeds.	08-03-2007	30-07-2010

Date.

(P. N. Dongre)

Signature

Department of Botany
K. N. Government Post Graduate college
Gyanpur (Bhadohi)- 221 304

Experience of Guiding Research for Ph. D of
Dr. P. N. Dongre

Ph. D.s Awarded = 07

Submitted= NIL

Currently Registered= 02

Name of Student & Enroll. No.	Title of Ph. D. Thesis	Date of registration	Date of thesis submission	Date of Award
1. Rajeev Mishra PU 90/50425	Interference of a Leguminous Crop by Weeds with Special Reference to Allelopathy.	12-05-2004	16-01-2006	11-08-2007
2. Awanish Kumar Singh (PU 96/81694)	Weed Interference of a Rabi Crop with Special Reference to Allelopathy.	30-04-2004	30-12-2005	20-08-2007
3. Kripa Shanker Chaubey (PU 96/22780)	Allelopathic Effects of Weeds on Growth and Productivity of a Pulse Crop.	30-04-2004	30-12-2005	18-02-2008
4. Balram Prasad Yadav (PU 96/62747)	Allelopathy Mediated Interference of Rice by Weeds	19-05-2004	20-01-2006	11-04-2008
5. Hashim Mouzzam Khan (PU 96/43336)	Interference of a Crop by Weeds of Family Asteraceae with Special Reference to Allelopathy	18-05-2004	08-02-2007	26-12-2008
6. Harish Kumar Tiwari(PU 99/102398)	Weed Interference of Selected Brassica Species with Special Reference to Allelopathy	06-02-2007	30-06-2010	21-08-2012
7. Surendra Kumar Dubey (PU 99/10422)	Allelopathy Mediated Interference of Maize by Weeds.	08-03-2007	30-07-2010	07-09-2013

Date.

Head

(P. N. Dongre)

Department of Botany
K. N. Government Post Graduate college

Gyanpur (Bhadohi)- 221 304

Teaching Experience of Dr. P. N. Dongre

Designation	Scale of pay & present Basic & AGP	Name & address of employers	Period of Experience			Nature of work/ duties
			From date	To date	No. of years/ months (As on date of advertisement)	
(a)	(b)	(c)	(d)	(e)	(f)	(g)
Associate Professor	37,400-67,000	Secretary, Higher Education, UP, Allahabad	Dec,30 2007	Till Date	20 years and 02 months	Teaching/ Research
Reader	12000-16000		Dec,30 -2004	Dec29 2007		
Lecturer (Senior Scale)	10000-15200		Dec,30 1999	Dec,29 2004		
Lecturer	2200- 4000 and 8000-13500		Dec,30 1995	Dec,29 1999		

Date.

Head

(P. N. Dongre)

Kashi Naresh Government Post Graduate College Gyanpur (Bhadohi)- 221304

Date: June30, 2016

TO WHOM IT MAY CONCERN

This is to certify that **Dr. Pradip Narayan Dongre** has worked in this college from May, 1998 to June, 2016 in capacity of Assistant/ Associate Professor of Botany. During this period:

1. He has sincerely taken classes allotted to him and has completed the allotted course, even by taking extra classes.

2.