

**TEMPLATE OF THE PROFORMA FOR UPLOADING DATA REGARDING PH.D.SCHOLARS**

Name and Address of the University: **Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur-848125**

No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar with Unique ID/photo ID	Mode of Ph.D. (Full Time/ Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship Yes/No.	Funding Agency of Fellowship
1	Agriculture	Soil Science	Dr. M. K. Mallik Univ. Prof. cum Chief Scientist	Shweta Kumari	Full Time	D/SS/30/13-14	27.11.13	Morphological and biochemical characterization of winged bean Rhizobium and its impact as seed inoculam either singly or combinedly with PGPR towards yield attributing characters and yield of winged bean ( <i>Psophocarpus tetragonobus L.</i> )	2018	Yes	University fellowship Rs.4500/-
2	Agriculture	Soil Science	Dr. M.P. Singh, Univ. Prof. cum Chief Scientist	Aditya Kumar	Full Time	D/SS/152/15-16	13.01.16	Delineation and characterization of salt affected soils of North Bihar using Remote Sensing and GIS.	2019		
3	Agriculture	Soil Science	Dr. Mukesh Kumar Chief Scientist cum University Prof.	Praveen Kumar Bharti	Full Time	D/SS/155/15-16	13.01.16	Impact of mulching on nutrition and moisture retention in Maize cropping system.	2019	Yes	University Fellowship Rs.4500/-
4	Agriculture	Agronomy	Dr. K.K. Sinha Chief Scientist cum Univ. Prof.	Anup Kumar Choubey	Full Time	D/Agro/39/13-14	17.11.13	Effect of summer legumes on growth and yield of succeeding direct-seeded rice ( <i>Oryza sativa L.</i> ) under different nitrogen levels.		Yes	University Fellowship Rs.4500/-

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1	Agriculture	Agronomy	Dr. Mritunjay Kumar, Univ. Prof. cum Chief Scientist.	Shashidhar Yadav	Full Time	D/Agro/52/14-15	02.01.15	Effect of planting density and nutrient management on performance of hybrid maize genotypes under maize-wheat cropping System.	2018	Yes	University Fellowship Rs.4500/-
2	Agriculture	Agronomy	Dr. D.K. Roy, Sr. Scientist cum Assoc Prof.	Pooja Kumari	Full Time	D/Agro/105/15-16	21.12.15	Integrated nutrient and weed management on growth yield and quality of aromatic rice ( <i>Oryza sativa</i> L).	2019	Yes	University Fellowship Rs.4500/-
3	Agriculture	Agronomy	Dr. B. Pandey univ. Prof cum Chief Scientist	Abhinandan Singh	Full Time	D/Agro/106/15-16	21.12.15	Effect of crop establishment methods, nutrient and weed management on Hybrid Rice ( <i>Oryza sativa</i> L.)	2019		
4	Agriculture	Agronomy	Dr. Harandra Singh, Chief Scientist cum Univ. Prof.	Prakhar Kumar	Full Time	D/Agro/141/16-17	26.12.16	Effect of planting pattern and weed management on Pigeon pea based intercropping System.	2020		
5	Agriculture	Entomology	Dr. S. P. N. Singh, Assoc. Prof.	Kumbhar Chaitanya Ramesh	Full Time	D/Ento/163/15-16	13.11.16	Population dynamics and management of Insect Pests of Rice and their Natural enemies in different Rice cultivation systems in Bihar	2019	Yes	University Fellowship Rs.4500/-
10	Agriculture	Entomology	Dr. A.K. Rai, Assoc. Prof.	Manish Kumar Yadav	Full Time	D/Ento/107/16-17	01.12.16	Studies on resistance factors of maize plant against Maize spotted stem borer <i>Chilo partellus</i> (swinhoe)	2020	Yes	University Fellowship Rs.4500/-

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11.	Agriculture	Entomology	Dr. U. Mukharjee . Sr. Scientist	Matangi Mishra	Full Time	D/Ento/108/16-17	01.12.16	Studies on management of aphid <i>Lipaphis erisimi</i> (kalt.) on mustard.	2020		
12.	Agriculture	Plant Pathology	Dr. R.C. Rai. Univ. Prof.	Paritosh Kumar	Full Time	D/PP/124/15-16	06.01.16	Studies on spot blotch of wheat caused by <i>Bipolaris sorokiniana</i> (Sacc) shoem.	2019	Yes	University Fellowship Rs.4500/-
13.	Agriculture	Plant Pathology	Dr. S. K. Singh. Assoc. Prof. cum Sr. Scientist	Daya Nand Shukla	Full Time	D/PP/98/16-17	01.12.16	Studies on variability and management of <i>Fusarium oxysporum</i> f.s.p. cubense isolates causing Panama wilt of Banana.	2020	Yes	University Fellowship Rs.4500/-
14.	Agriculture	Plant Pathology	Dr. Dayaram Chief Scientist cum Univ. Prof.	Mukesh Kumar	Full Time	D/PP/99/16-17	01.12.16	Evaluation of Shietake mushroom. <i>Lentinula edodes</i> (Berk) pegler strains for yields potential.	2020		
15.	Agriculture	Plant Breeding & Genetics	Dr. Anil Pandey. Chief Scientist cum Univ. Prof.	Anpushree	Full Time	D/PBG/78/11-12	02.01.12	Genetic studies of high temperature tolerance in early sown Indian mustard ( <i>Brassica juncea</i> (L.) Czern & Coss).	2017		
16.	Agriculture	Plant Breeding & Genetics	Dr. S. S. Pandey. Univ. Prof. cum Chief Scientist	Praveen Kumar	Full Time	D/PBG/206/15-16	15.01.16	Stability study in spring planted early maturing Sugarcane clone for higher yield.	2019	Yes	University Fellowship Rs.4500/-
17.	Agriculture	Plant Breeding & Genetics	Dr. Anil Pandey. Chief Scientist cum Univ. Prof.	Khushboo Chandra	Full Time	D/PBG/207/15-16	15.01.16	Stability study on basal and non basal branching Genotypes of Indian Mustard ( <i>Brassica juncea</i> L. Czern & Coss) under different moisture regimes.	2019	Yes	University Fellowship Rs.4500/-

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18.	Agriculture	Plant Breeding & Genetics	Dr. S.B. Mishra, Chief Scientist cum Univ. Prof.	Chandan Kumar	Full Time	D/PBG/198/14-15	18.04.15	Heterotic grouping for photo thermal response in relation to yield and yield attributes in green gram ( <i>Vigna radiata</i> L. wilczek).	2018	Yes	University Fellowship Rs.4500/-
19.	Agriculture	Plant Breeding & Genetics	Dr. N. K. Singh, Univ. Prof. cum Chief Scientist and Chairman PBG	Santosh Kumar	Full Time	D/PBG/197/14-15	18.04.15	Heterosis and combining ability study in rice genotypes under drought condition.	2019	Yes	University Fellowship Rs.4500/-
20.	Agriculture	Plant Breeding & Genetics	Dr. Anil Pandey, Chief Scientist cum Univ. Prof.	Suman Yadav	Full Time	D/PBG/123/16-17	26.12.16	Molecular characterization and stability in Indian mustard ( <i>Brassica juncea</i> L) genotypes under early and terminal heat stress.	2019		
21.	Agriculture	Plant Breeding & Genetics	Dr. N.K. Singh, Univ. Prof. cum Chief Scientist & Chairman	Avinash Kumar	Full Time	D/PBG/124/16-17	26.12.16	Genetic analysis of Rice genotype with respect to biofortification.	2019		
22.	Agriculture	Plant Breeding & Genetics	Dr. S. B. Mishra, Univ. Prof. cum Chief Scientist	Shyama Kumari	Full Time	D/PBG/122/16-17	26.12.16	Stability analysis and molecular profiling of drought tolerant rice ( <i>Oryza sativa</i> L)	2019		
23.	Agriculture	Extension Education	Dr. Madan Singh, Univ. Prof.	Pankaj Kumar Ojha	Full Time	D/EE/67/14-15	07.01.15	Study on effectiveness of different extension teaching methods under KVK system of Bihar.	2019	Yes	University Fellowship Rs.4500/-
24.	Agriculture	Extension Education	Dr. A.K. Singh, Univ. Prof. cum Chief Scientist	Jigyasa Bharti	Full Time	D/EE/109/16-17	13.12.16		2019	Yes	University Fellowship Rs.4500/-
25.	Agriculture	Agricultural Economics	Dr. R. R. Mishra, Assistant Prof.	Mrinali Kumari	Full Time	D/AE/140/16-17	26.12.16		2019		

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26.	Agriculture	Agricultural Economics	Dr. K. M. Singh, Univ. Prof.	Priyanka Kumari	Full Time	D/AE/134/16-17	26.12.16		2019		
27.	Faculty of Basic Science & Humanities	Basic Science	Dr. A.K. Singh, Univ. Prof.	Neelambari	Full Time	D/BPP/176/15-16	13.01.16	Physiology of wheat <i>Triticum aestivum</i> L under salt and high temperature stress condition.	2018		
28.	Faculty of Basic Science & Humanities	Basic Science	Dr. V. K. Sharma, Assoc. Prof.	Punya	Full Time	D/AB/09/12-13	16.02.13	Microsatellite markers based assessment of genetic diversity and construction of heterotic groups in Maize.	2017	Yes	University Fellowship Rs.4500/-
29.	Faculty of Basic Science & Humanities	Basic Science	Dr. Harsh Kumar, Univ. Prof.	Kumari Anjani	Full Time	D/AB/157/14-15	19.09.15	Characterization and micro propagation of <i>Physalis minima</i> L in Bihar	2018	Yes	University Fellowship Rs.4500/-
30.	Faculty of Basic Science & Humanities	Basic Science	Dr. Mithilesh Kumar, Univ. Prof.	Sandeep Kumar Suman	Full Time	D/AB/130/14-15	18.04.15	Genetic analysis of maize inbred and hybrids using biochemical and microsatellite markers.	2018		
31.	Faculty of Basic Science & Humanities	Basic Science	Dr. Harsh Kumar, Univ. Prof.	Rima Kumari	Full Time	D/AB/121/15-16	23.12.15	In vitro morphological and molecular evaluation of rice genotypes and validation of markers for salinity tolerance.	2019	Yes	University Fellowship Rs.4500/-
32.	Faculty of Basic Science & Humanities	Basic Science	Dr. Harsh Kumar, Univ. Prof.	Deepti	Full Time	D/AB/123/15-16	23.12.15	Assessment of spot blotch resistance in wheat genotypes through tissue culture and molecular marker.	2020		
33.	Faculty of Basic Science & Humanities	Basic Science	Dr. Harsh Kumar, Univ. Prof.	Ruchi Agarwal	Full Time	D/AB/236/16-17	02.03.17	Molecular characterization of rice genotypes using salt stress responsive candidate gene based markers.	2020		

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34.	Faculty of Basic Science & Humanities	Basic Science	Dr. Harsh Kumar, Univ. Prof.	Swati Rani	Full Time	D/AB/237/16-17	02.03.17	Micro propagation and molecular characterization of two medicinal weeds <i>Solanum indicum</i> L. and <i>Solanum torvum</i> L.	2020	Yes	University Fellowship Rs.4500/-
35.	Faculty of Basic Science & Humanities	Basic Science	Dr. V.K. Sharma, Assoc. Prof.	Pankaj Kumar	Full Time	D/AB/235/16-17	02.03.17	Molecular dissection of quantitative trait locus in relation to drought tolerance in rice.	2020		

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