



## Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli

### B3 Students admitted (1st year of admissions) in all courses during the academic session 2016-17.

Sr. No.	Courses at Different Levels	Total Seats/Students Intake (Approved)	Students Admitted (1st Year) Against Intake	Vacant, if any	Category-Wise Position of students Admitted					*Out of the Total		
					Gen.	OBC	SC	ST	Total*	PwD	Muslim	Other Mino. Communities
1	Under-Graduate	352	365	02	168	125	50	22	365	07	04	07
2	Post Graduate	168	155	17	67	54	27	07	155	02	08	04
3	M.Phil.	–	–	–	–	–	–	–	–	–	–	–
4	Ph.D.	41	34	14	23	08	03	–	34	01	–	–
5	Diploma/Cert.	220	133	87	36	35	09	53	133	–	–	–
<b>Total</b>		<b>781</b>	<b>687</b>	<b>120</b>	<b>294</b>	<b>222</b>	<b>89</b>	<b>82</b>	<b>687</b>	<b>10</b>	<b>12</b>	<b>11</b>

### B4 Student Hostel :- (Number of Hostels = 18 )

Total Intake Capacity	Number of Students Residing in Hostels					*Out of the Total		
	Gen.	OBC	SC	ST	Total*	PwD	Muslim	Other Mino. Communities
<b>1190</b>	<b>547</b>	<b>277</b>	<b>125</b>	<b>83</b>	<b>1032</b>	<b>09</b>	<b>14</b>	<b>–</b>

Director of Instruction



## TEMPLATE OF THE PROFORMA FOR UPLOADING DATA REGARDING PH.D.SCHOLOR

Name and Address of the University :- Dr. B. S. Konkan Krishi Vidyapeeth, Dapoli

### Ph. D. Scholar of Engineering Faculty

Sr 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 Data of completion of Ph.D.	Availing Fellowship Yes/No	Funding Agency of Fellowship
1	Agricultural Engineering	Soil and Water Conservation Engineering	Prof. Dilip Mahale	MR. Idatte Sanjay Shriram ENDPD/2016/022 (College ID Card)	Full Time	ENDPD/2015/022	18/10/2016	Watershed Management	Tentative 2019-2020	No	No
2	Agricultural Engineering	Agricultural Process Engineering	Dr. N.J. Thakur	Er. K.J. KAmble ENDPD/2014/015	Full Time	ENDPD/2014/015	24/11/2014	Development of Cashew Nut Shell Liquid Based Termiticide	Tentative 2017	No	No
3	Agricultural Engineering	Agricultural Process Engineering	Dr. S.P. Sonawane	Dr. M.S.Mane	Full Time	ENDPD/2015/018	30/11/2015	Moisture Sorption Isotherm and Drying Kinetics of Kokum Seed	Tentative 2018	No	No
4	Agricultural Engineering	Irrigation and Drainage Engineering	Dr. M.S.Mane	Mr. Dnyaneshwar 782189096917 (Adhar Card)	Full Time	ENDPD/2013/012	23/12/2013	Response of White onion (Allium cepal.) to pulse drip irrigation with different irrigation levels	Tentative 2018	No	No
5	Agricultural Engineering	Irrigation and Drainage Engineering	Dr. R.T. Thokal	Mr. Sahebrao H. Jedhe 665704407958 (Adhar Card)	Full Time	ENDPD/2014/014	03/12/2014	Assessment of water resources and planning in context of climatic variability for kokan region	Tentative 2018	No	No
6	Agricultural Engineering	Irrigation and Drainage Engineering	Prof. Dr. U. S. Kadam	Mr.Madhusudan Y. Khadatare 822711320450 (Adhar Card)	Full Time	ENDPD/2016/023	18/10/2016	---	Tentative 2019	No	No
7	Agricultural Engineering	Renewable Energy Sources	Dr. Y. P Khandetod	Mr. VAibhav J. Chopade ENDPD/2012/005 (College ID card)	Full Time	ENDPD/2012/005	25/11/2012	Development and evaluation of solar energy based cashew apple ethanol production systems	Tentative Nov. 2017	No	UGC-Rajiv Gandhi National Fellowship for SC/St student

8	Agricultural Engineering	Renewable Energy Sources	Dr. Y. P Khandetod	Ms. Deepali R. Pavane ENDPD/2013/009 (College ID card)	Full Time	ENDPD/2013/009	04/12/2013	Development and Development of pyramid shape solar-Biomass Hybrid Drying System for Nutmeg	Tentative 2018	No	National Fellowship for OBC students
9	Agricultural Engineering	Renewable Energy Sources	Dr. Y. P Khandetod	Mr. Vishal R. Birvatkar ENDPD/2014/013 (College ID card)	Full Time	ENDPD/2014/013	24/11/2014	Design and Development of steam generation system compatible to scheffler solar concentrator for elephant foot yam	Tentative 2018	No	No
10	Agricultural Engineering	Renewable Energy Sources	Dr. A. G Mohod	MR. Gajanan S. Ade ENDPD/2015/017 (College ID card)	Full Time	ENDPD/2015/017	27/11/2015	Design development of Transportable Solar Photovoltaic Power Pack for Agricultural Field Operation	Tentative 2018	No	No
11	Agricultural Engineering	Renewable Energy Sources	Dr. Y. P. Khandetod	Mrs. Rштуja N. Palte ENDPD/2016/024 (College ID card)	Full Time	ENDPD/2016/024	18/10/2016	Yet Not Decided	Tentative 2019	No	No
12	Agricultural Engineering	Farm Machinery and Power	Dr. Y. P. Shahare	Mr. Suhas B. Patil 641344697982 (Adhar Card)	Full Time	ENDPD/2014/016	24/11/2014	Design development and testing of power operated paddy transplanter for root washed seedlings	Tentative 2017	No	No
13	Agricultural Engineering	Farm Machinery and Power	Dr. V.V. Aware	Mr. Ranjit V. Powar 213078979362 (Adhar Card)	Full Time	ENDPD/2015/0019	30/11/2015	Design and development of finger-millet thresher cum pearler	Tentative 2018	No	ICAR-SRF

14	Agricultural Engineering	Farm Machinery and Power	Dr. K.G. Dhande	Mr. Amit A. Deogirikar 582192749896 (Adhar Card)	Full Time	ENDPD/2015/02015/020	02/02/2016	Design and development of finger-millet transplanting system	Tentative 2018	No	On study leave- Dr.BSKK V, Dapoli
15	Agricultural Engineering	Farm Machinery and Power	Dr. P.U. Shahare	Mr. Nilesh A. Shirsat 250651259059 (Adhar Card)	Full Time	ENDPD/2016/025	17/10/2016	Hydraulic elevator for mango	Tentative 2019	No	On study leave- Dr.BSKK V, Dapoli

## Ph, D, Scholar of Fisheries Faculty

Sr 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	Fisheries	Aquatic Environment Management	Dr. S.T. Indulkar	Sana K.M Patel ID 889852985822	Full Time	FRTD001 500-30	21/11/2015	Effect of Calcium carbides and ethephone on rosy barb, Pethia conchonius (Hamilton 1822)	On going	No	No
2	Fisheries	Fisheries Biology	Dr.S.D.Naik	Shri. Thakare Abhijeet Umashankar ID No. 561894241487	Full Time	FRRTD 0120017	21/11/2012	Estimation of Potential Fishery Yield of Indian Economic Zone (EEZ) Through Remote Sensing and Geographical Information System.	In progress	No	No
3	Fisheries	Fisheries Biology	Dr.(Smt.) S. A. Mohite	Miss pakhmode pallavi Keshav ID No. 761959509986	Full Time	FRRTD 0130021	27/11/2013	Comparative Biological Studies on Bivalves of Mirya and Aare - Ware Rocky shores of Ratnagiri.	In progress	No	No
4	Fisheries	Fisheries Biology	Dr. R.A. Pawar	Shri. Kolhe Suraj Satish ID No. 562743537648	Full Time	FRRTD 0150028	30/11/2015	Evaluating Marine Capture Fisheries of Ratnagiri with respect to Ecosystem-Based Indicators.	In progress	No	No
5	Fisheries	Fisheries Biology	Dr. M.S. Sawant	Shri. Uskelwar Laxman Saylu ID No. 700056762784	Full Time	FRRTD 0150029	2015	Ethnoecological studies on common Brackish water fishes along the south konkan coast of Maharashtra.	In progress	No	No

6	Fisheries	Fisheries Biology	Dr. S.D.Naik		Full Time	FRRTD 0160034	24/10/2016	Taxonomic evaluation of Mullet Spp.(Family: Mugilidae) of Maharashtra coast.	In progress	No	No
7	Fisheries	Aquaculture	Dr. A. S. Pawase	Varsha R. Bhatkar	Full Time	FRRTD 0140022	05/12/2014	Maturation, spawning and larval development of mangrove clam, polymesoda erosa	May. 2018	No	No
8	Fisheries	Fish Nutrition and Feed Technology	Dr. A. S. Pawase	Sagarika Swain	Full Time	FRRTD 0150027	03/12/2015	Effect of immunostimulants on health status of striped catfish, Pangasianodon hypophthalmus (Sauvage, 1878)	MAY, 2018	No	No
9	Fisheries	Aquaculture	Dr. D. I. Pathan	Rathod Amol Govindrao	Full Time	FRRTD 0150026	30/11/2015	Studies on culture of different seaweed species at Ratnagiri coast	May, 2018	No	No
10	Fisheries	Aquaculture	Dr. B. R. Chavan	Sangita Suhas Wasave	Full Time	FRRTD 0160033	24/10/2016	Yet to decide	August, 2019	No	No
11	Fisheries Science	Fish Processing Technology	Dr. S. B. Patange	Miss. Rohini Ravaji Mugale  <b>Unique Id :</b> 432697776946	Full Time	FRRTD 0130018	26/11/2013	Post Harvest storage and Characteristic and thermal processing of fresh water eel Mastacmbulus armatus (Lacpede, 1800)	October 2017	No	No
12	Fisheries Science	Fish Processing Technology	Dr. V. R. Joshi	Miss. Shaikh Sadiya B. M.  <b>Unique Id :</b> 775978740382	Full Time	FRRTD 0140024	03/12/2014	Thermal Processing of acetes ball in retort pouch	October 2017	No	No

13	Fisheries Science	Fish Processing Technology	Dr. J. M. Koli	Mr. Ajay Eknath Sonavane <b>Unique Id :</b> 890122508561	Full Time	FRRTD 0140025	03/12/2014	Characterization of Bioactive Compounds Extracted from Indian Mackerel <i>Rastrelliger kanagurta</i> (Cuvier, 1817)	October 2017	No	No
14	Fisheries Science	Fish Processing Technology	Dr. A. U. Pagarkar	Mr. Bhavesh Vilas Gaikwad <b>Unique Id :</b> 814579192673	Full Time	FRRTD 0150031	14/12/2015	Effect of phenolic compounds on surimi prepared from lesser sardine.	October 2018	Yes	Dr. Babasaheb Ambedkar Research and Training Institute (GoM), Pune.
15	Fisheries Science	Fish Processing Technology	Dr. S. B. Patange	Miss. Sanna Shah <b>Unique Id :</b> 869786972746	Full Time	FRRTD 0150032	14/12/2015	Biochemical and functional characteristic of surimi prepared from lesser sardine ( <i>Sardinella</i> spp.), by acid / alkali solubilisation and isoelectric precipitation	October 2018	No	No
16	Fisheries Science	Fish Processing Technology	Dr. J. M. Koli	Mr. Akshay Ramakant Akhade <b>Unique Id :</b> 955407071367	Full Time	FRRTD 0160035	17/10/2016	Yet to be decided	September 2019	No	No



## Ph.D. Scholars of Agriculture Faculty

Sr 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 Data of completion of Ph.D.	Availing Fellowship Yes/No	Funding Agency of Fellowship
1	Agriculture 2014 - 15	AGRONOMY	Dr. U. V. Mahadkar	Bapure Ganesh Kapurchand	Full Time	189	26/11/2014	Agronomic Assessment rice hybrids for sustainable production through agronomic manipulation under high rainfall conditions of konkan.	July, 2017	No	
2			Dr. S. A. Chavan	Ms. Pawar Sheetal Suresh	Full Time	190	25/11/2014	Respons of hybrid rice (Oryza satival.) to the time of transplanting, spacing and levels of fertilizer under South Konkan conditions	July, 2017	No	
3		GPB	Dr. S. S. Sawardekar	Sawant Gaurish Bhaskar	Full Time	191	25/11/2014	Studies on transformation technique in Rice (Oryza satival.)	July, 2017	No	
4			Dr. S. S. Sawardekar	Ms. Kshirsagar Jyotsana Kundlik	Full Time	192	25/11/2014	Genetic Transformation for Pod borer Resistance in Dolichus Bean (Lablab purpureus (L.) sweet	July, 2017	No	
5		PLANT PHYSIOLOGY	Dr. S. G. Bhave	Jadhav Somnath Maruti	Full Time	193	02/12/2014	Morpho-Physiological Characterization of Lablab bean Genotypes under Varying Climatic Conditions in Konkan Region	July, 2017	No	

6	<b>ENTOMOL OGY</b>	Dr. A. L. Naqrangalk ar	Khaire Aniruddh Chandrakant	Full Time	196	8/12/2014	Seasonal Incidence, Screening and Management of Pest Infesting Chilli.	July, 2017	No	
7	<b>PLANT PHYSIOLO GY</b>	Dr. M. S. Joshi	Karade Vilas Mahadeo	Full Time	197	25/11/2014	Investigations on variability in Xanthomonas oryzae pv. Oryzae and management of bacterial blight of rice	complet ed	No	
8		Dr. P. G. Borkar	Khedekar Dnyandeo Tukaram	Full Time	198	26/11/2014	Biology and management of Rice Blast caused by Pyricularia grisea (Cooke) Sacc.	July, 2017	No	
9	<b>ANIMAL HUSBANDR Y</b>	Dr. B. G. Desai	Ms. Parhad Meenal Arjunrao	Full Time	199	25/11/2014	Substitute milk for early weaned konkan kanyal kids	July, 2017	No	
10	<b>DAIRY SCIENCE</b>	Dr. V. S. DAndekar	Ms. Kadam Snehal Sunil	Full Time	200	24/11/2014	Process standardisation of Probiotic low fat kokum lassi by using honey as sweetner	July, 2017	No	
11	<b>HORTICUL TURE</b>	Dr. P. M Haldankar	Mingire Sainath Subhash	Full Time	202	2/12/2014	Studies on the effect of type of bags on mango fruit Cv, Ratna	July, 2017	No	
12		Dr. P. C Mali	Ms. Lalde Tejaswini Bhalchandra	Full Time	202	25/11/2014	Effect of spacing on growth and yield of Xanthosoma ( Xanthosoma Sangittifolium) Variety Konkan Haritparni unde different shade intensity	July, 2017	No	

13	<b>ECONOMIC S</b>	Dr. S. S. Wadkar	Raut Surajkumar Dnyaneshwar	Full Time	204	25/11/2014	Performance of district central Co-operative baks in Maharashtra state	July, 2017	No	
14	<b>EXTENSION EDUCATION</b>	Dr. V. G. Patil	Ms. PATilkhede Bhagyashree	Full Time	205	24/11/2014	Sustainable livelihood activities of Fishermen in Coastal konkan region of Maharashtra	July, 2017	Yes	Inspire fellowship
15		Dr. P. A. Sawant	Ms. Nhongle Radhika Ajit	Full Time	206	24/11/2014	Professional Soft skills among the Members of Women SHGs	July, 2017	No	
16	<b>SSAC</b>	Dr. S. S. Prabhudesai	Ms. Patil Ashiwini Shantaram	Full Time	207	24/11/2014	Occurance of spongy tissue in Alphonso Mango in relation to nutrient management	July, 2017	No	
17		Dr. S. B. Dodake	Ms. Gavit Sunanda Jaya	Full Time	208	24/11/2014	Effect of different levels of Nitrogen, Phosphorus, Potassium along with Soil and foliar application of Zinc and Boron on Yield and Quality of Cashewnut (Anacardium occidentale L.) in Lateritic soil of konkan	July, 2017	No	
18		Dr. K. D. Patil	Khobragade Nitin H.	Full Time	209	10/12/2014	Biofortification of finger millet with calcium and Iron by using different sources in lateritic soils of konkan	-	No	

19	Agriculture 2015-16	AGRONOMY	Dr. L. S. Chavan	Shendage Ganesh Balaso	Full Time	210	23/11/2015	Weed Management in kharif rice (Oryza sativa L.) establishment by different methods	July 2018		
20			Dr.U. V. Mahadkar	Raut Santosh Dnyanoba	Full Time	227	15/12/2015	Effect of age od seedlings, levels, time and methods of fertilizer application on growth under different sowing windows and mulches	July 20185		
21			Dr. S. A Chavan	Chavan Viresh Govind	Full Time	233	10/2/2016	Influence of weather parameters on growth and yield of okra (Abelmoschus esculentus (L.)Moench) grown under different sowing windows and mulches	July 2018		
22		GPB	Dr. S. V. Sawardekar	Ms. Sapkal Vaishali Rameshwar	Full Time	211	27/11/2015	Evaluation of Rice varieties for brown plant hopper (BPH) tolerance and introgression of resistance gene in elite rice cultivar	July 2018		
23		PLANT PHYSIOLOG Y	Dr. A. K. Shinde	Ms. Bonde Priyanka Jagdish	Full Time	212	27/11/2015				
24			Dr. M. M. Burondkar	PAchpor Nageshkumar Sakharam	Full Time	213	27/11/2015	Studies on Physiological and Biochemical aspects if crop regulation in Alphonso Mango (MAngifera indica L.) under konkan condition	July 2018		

25			Dr. A. K. Shinde	Chavan Sanjay Shankar	Full Time	228	Physiological analysis for identifying frought tolerant genotypes of Lablab bean (Lablab purpureus L. Sweet) grown under residual moisture	July 2018			
26		ENTOMOLOGY	Dr. V. S. Desai	Raut Pravin Pandurang	Full Time	214	23/11/2015	Species composition, population fluctuation and eco-friendly management of mango hoppers	July 2018		
27			-	Mane Shekhar Vilas	Full Time	2015	30/11/2015	-	-		
28		ANIMAL HUSBANDRY									
29		PLANT PATHOLOGY	Dr. P. G. Borkar	Salvi Prashant Prakash	Full Time	216	21/11/2015		July 2018		
30			Dr. P. G. Borkar	Ms Solanki Manisha Sukhadev	Full Time	217	22/11/2015	Variability studies in genus Alternaria under humid tropics	July 2018		
31			Dr. V. S. Pande	Kadam Jeevan Jayram	Full Time	234	8/3/2016	Variability, epidemiology and management of Alternaria solani causing early blight of tomato	July 2018		

32	ANIMAL HUSBANDR Y	Dr. R. G. Burte	Bharambe Vikas Yadav	Full Time	218	20/11/2015	Effect Of Phytogenic Feed Additives on Growth performance of Broilers in Konkan Kanyal goats	July 2018		
33		Dr. B. G. Desai	Prasade Narendra Nathuram	Full Time	229	14/1/2015	Effect of feeding black cumin (Nigella sativa) Seeds on Growth performance of konkan Kanyal goats	July 2018		
34		Dr. B. G. Desai	WEldigerima Kide	Full Time	232	27/1/2015	Effect of feeding Gliricidia (Fliricidia sepium) leaves supplemented with hydroponic maize performance of konkan Kanyal goats	July 2018	Yes	India- Africa fellowships
35	DAIRY SCIENCE	Dr. V. S. Dandekar	Mule SAchin Madhukar	Full Time	219	23/11/2015	Process Standardization of Probiotic Ice- cream enriched with Ginger (Zingiber officinata L.) and Aloe VEra (Aloe barbadensis) Juice	July 2018		
36	HORTICULT URE	Dr. P. M. Haldankar	Gawankar Mahendra Suresh	Full Time	220	20/11/2015	Studies on seedstorage methods for seed viability and effect of growing media on softwood grafting in jackfruit (Artocarpus heterophyllus Lam.)	July 2018		

37		ECONOMICS	Dr. A. C. Deorukhkar	Phuge Sachin Chandrakant	Full Time	221	26/11/2015	Economic analysis of farming systems in North konkan region of Maharashtra	July 2018	Yes	ICSSR fellowship
38			Dr. J. M. Talathi	Ms. Meshram Ashwinee Vijay	Full Time	222	27/11/2015	Impact of technological change in rice production in North konkan region (M.S.)	July 2018	Yes	Maulana Azad fellowship
39			Dr. J. M. Talathi	MRs. Torane Sneha SANjaykumar	Full Time	230	14/1/2016	Economic analysis of processing of Mango an Cashew in South Konkan rewgion of Maharashtra state	July 2018		
40		EXTENSION EDUCATION	Dr. D. P. Hardikar	Ms. Jadhav Radha Mahadev	Full Time	223	23/11/2015	Attitude of farmers towards Department of Agriculture	July 2018		
41			Dr. J. R. Kadam	Dhenge Sevak Amrut	Full Time	225	30/11/2015	Managementori entatation of commercial Mango Growers in konkan region of Maharashtra	July 2018		
42		SSAC	Dr. V. G. Salvi	Puranik ?Unmesh YAshwantrao	Full Time	225	21/11/2015	Effect of Micronutrient fortified konkan Annapurna briquettes (KAB) on soil properties, yield and quality of Alphonso Mango (Mangifera indica L.) in Lateritic soils on konkan region	July 2018		

43			Dr. K. P. Vaidya			226		Effect of Micronutrient fortified konkan Annapurna briquettes (KAB) on Chilli (Capsicum annum L.) in Lateritic soils on konkan	July 2018		
44			Dr. N. B. Gokhale	Dhopavkar Rajesh Vishnu	Full Time	231	14/1/2016	Effect of different levels of N and P fertilizers with biofertilizers on field, biochemical parameters, soils properties and nutrient uptake by chilli (capsicum annum L.) in Lateritic soils in konkan	July 2018		
45	Agricultural	<b>Animal Husbandry</b>	Dr. R. G. Burte	Mr. Shahu Kumar	Full Time	180	13/12/2013	Production performance of Improved indigenous poultry breeds under different management regions	July 2018	Yes	Inspire
46		<b>DAiry Science</b>	Dr. V. S. Dandekar	Ms. Naik Poonam Subhashchandra	Full Time	181	29/11/2013	Process standardization of probiotic ice cream enriched with spirulina (Spirulina platensis) powder	July 2018	Yes	Inspire
47		<b>Soil Science &amp; Ag. Chemistry</b>	Dr. S. S. Prabhudesa i	Mr. Pawar Subodh Shyam	Full Time	186	28/11/2013	Effect of Integrated use of manures and fertilizers on soil properties, nutrient content, yield and quality of coconut (Cocos nucifera L.)	July 2018	Yes	Rajiv Gandhi National fellowship