

Schedule of Post-Graduate Seminar Series 2021: Crop Improvement Group

Venue: Seminar Hall, Department of Genetics & Plant Breeding, N. M. College of Agriculture, Navsari (w.e.f. 23/04/2021)

Sr. No.	Name of the student	Reg. No.	Date and Time	Degree	Course No.	Topic of Seminar	Major Guide	Co- Guide
1.	Bhambhana Sandip H.	2010119013	23/04/2021 (3.00 to 4.00 pm)	MSc Agri.	GP 591	Breeding for insect resistance in cotton	Dr. Rehana Niyaria	Dr. V. B. Parekh
2.	Kandhar Nayankumar R.	2010119046	23/04/2021 (4.00 to 5.00 pm)	MSc Agri.	GP 591	Nutrition quality improvements in maize through marker assisted selection	Dr. P. K. Jagtap	Dr. C. V. Kapadia
3.	Sanyam Patel	1010119039	30/04/2021 (3.00 to 4.00 pm)	Ph. D.	GP 691	21 st century: New era for blast resistance breeding in rice	Dr. R. K. Patel	Dr. V. B. Parekh
4.	Satasiya Pratik N.	1010119040	30/04/2021 (4.00 to 5.00 pm)	Ph. D.	GP 691	Harmonizing technological advances in phenomics and genomics for enhanced salt tolerance in rice	Dr. R. K. Patel	Dr. V. B. Parekh
5.	Megha L M	1010119018	01/05/2021 (9.00 to 10.00 am)	Ph. D.	GP 691	Precise genome editing: a scientific inquiry on future of CRISPR	Dr. K. G. Modha	Dr. V. B. Parekh
6.	Dodake Manisha Malhari	1010119011	01/05/2021 (10.00 to 11.00 am)	Ph. D.	GP 691	Recent scenario for development of Basmati rice and breeding methodology	Dr. C. G. Intwala	Dr. A. V. Narwade
7.	Patel Krinaben Natvarbhai	1010119024	07/05/2021 (3.00 to 4.00 pm)	Ph. D.	GP 691	Genetics of seed shattering in rice and its management	Dr. P. B. Patel	Dr. V. B. Parekh

Sr. No.	Name of the student	Reg. No.	Date and Time	Degree	Course No.	Topic of Seminar	Major Guide	Co- Guide
8.	Bhatt Kunj Dilipbhai	1010119003	07/05/2021 (4.00 to 5.00 pm)	Ph. D.	MBB691	Genomic selection for crop improvement	Dr. Sanjay Jha	Dr.HarsurJaj da
9.	Chaudhary Ankitkumar R.	1010119005	15/05/2021 (9.00 to 10.00am)	Ph. D.	GP 691	High-throughput phenotyping: A revolution towards precision breeding	Dr. P. M. Mistry	Dr. V. B. Parekh
10.	Dela Gulammohammad J.	1010119008	15/05/2021 (10.00 to 11.00 am)	Ph. D.	GP 691	Improvement of Fingermillet: Current status and interventions of whole genome sequence	Dr. H. E. Patil	Dr. V. B. Parekh
11.	Raval Kalpesh	1010119037	21/05/2021 (3.00 to 4.00 pm)	Ph. D.	GP 691	Epigenomics: A novel prospective of looking at functional genomics	Dr. A. I. Patel	Dr. V. B. Parekh
12.	Sharma Deepak Dinesh	1010119041	21/05/2021 (4.00 to 5.00 pm)	Ph. D.	GP 691	Hybrid rice breeding: problems, prospects and future strategies	Dr. V. P. Patel	Dr. V. B. Parekh
13.	Ujval Solanki	1010119047	28/05/20201 (3.00 to 4.00 pm)	Ph. D.	GP 691	Genetic improvement for bacterial wilt resistance in Brinjal	Dr. S. R. Patel	Dr. V. B. Parekh
14.	Baldaniya Vipulkumar G.	1010119002	28/05/20201 (4.00 to 5.00 pm)	Ph. D.	PP 691	Improving photosynthesis processes in rice	Dr. A. V. Narwade	Dr.Nilima Karmakar
15.	Megha L M	1010119018	29/05/2021 (9.00 to 10.00 am)	Ph. D.	MBB 692	Engineering for improved photosynthesis, a neoteric approach	Dr. K. G. Modha	Dr. V. B. Parekh

