

Details of Ph.D. Students Enrolled

Sr. No.	Name of Candidate	Enrolment number/University	Date of Enrolment	Topic Name	Name of Supervisor	Likely date of Completion
1.	Mr. Rakesh Kumar	91.K/A.941	20.08.2014	Evaluation of Pulse Based Crop Rotations in Temrs of Existing Resource Conditions and Production practices on Small Farms of Punjab.	Dr. Gurbax Singh Dr. N.D. Singh	20.08.2020
2.	S. Randeep Singh	2000.SG/A.71	16.08.2016	Role of plant extracts/compounds in insect pest management.	Dr. Satwinder Kaur	16.08.2020
3.	S. Amarinder Singh	2002.K/A.1340	19.08.2015	Simulating the impact of climatic variability and adaptive measures in wheat.	Dr. Gurbax Singh	19.08.2019
5.	Ms. Gurbinder Kaur	2005.K/A.988	20.08.2013	Effect of Inorganic and Biofertilizers on Strawberry Cultivars under Open and Protested Conditions in Central-humid Zone of Punjab.	Dr. Sukhdev Singh Dr. Dalbir Singh Sodhi	20.08.2020
6.	S. Maninderjit Singh	2006.K/A.873	19.08.2015	Effect of organic and inorganic sources of nutrition on fruit quality, yield and nutritional status of Kinnow plants.	Dr. Sukhdev Singh	19.08.2019
7.	Prof. Kanwalpreet Kaur	2005.K/A.986	19.08.2015	Conservation of Soil fertility and water through legume crops, green manuring and technological innovations.	Dr. Gurbax Singh	19.08.2019
8.	S. Manpreet Singh	2010.K/A.1438	05.09.2018	Soil health and Orchard floor management by inclusion of medicinal/minor agronomic crops in an Inceptisol.	Dr. Kanwaljit Singh	05.09.2022
9.	S. Gurbir Singh	2007.K/A.885	19.08.2015	Morphological characterization of Mango Gemplasm in North-Western India.	Dr. Sukhdev Singh	19.08.2019
10.	S. Mandeep Singh	2004.K/A.1397	04.01.2018	Productivity and quality of zero tillage sown wheat as influenced by zinc biofortification and sowing time with split application of nitrogen.	Dr. Kanwaljit Singh	04.01.2022
11.	S. Taptej Singh	2006.K/A.888	19.09.2016	An impact assessment of various water conservation technologies in Punjab Agriculture.	Dr. N.D. Singh	19.10.2019
12.	Ms. Rupinder Kaur	18301211 Sant Baba Bhag Singh, University, Jalandhar.	January-2019	Analysis and Design of NSGA technique handling Big Data.	Dr. Harmeet Singh (Supervisor, Sant Baba Bhag Singh University) Dr. Rachhpal Singh (Co-Supervisor, Khalsa College, Amritsar).	Dec-2022
13.	Ms. Amanjot Kaur	18301212 Sant Baba Bhag Singh University, Jalandhar.	January-2019	Design and development of task scheduling with Multi heuristic techniques using IoT.	Dr. Harmeet Singh (Supervisor, Sant Baba Bhag Singh University) Dr. Rachhpal Singh (Co-Supervisor, Khalsa College ,Amritsar).	April-2023

14.	Mr. Sandeep Kumar	18301216 Sant Baba Bhag Singh University, Jalandhar.	January-2019	Optimization of Job scheduling with job duplication by using Multi heuristic techniques in distributed computing.	Dr. Harmeet Singh (Supervisor, Sant Baba Bhag Singh University) Dr. Rachhpal Singh (Co-Supervisor, Khalsa College, Amritsar).	Dec-2023
-----	-------------------	--	--------------	---	--	----------