

List of Ph. D Completed Research Scholars

Sr. No.	Name of Research Scholar	Father's Name	Regn. No.	NAME OF THE SUPERVISOR/ COSUPERVISOR	Topic	DATE OF AWARD OF DEGREE	DATE OF THESIS SUBMISSION
1.	Vinita Saroha	Sh. Ved Saroha	09081001	Dr. Dharmender / Dr. S.P.Dixit	Characterization and identification of SNPs in specific genes of Fat Maetabolic pathway and their effect on fatty acid profile in Indian Goats.	02.02.2016	
2.	Dhiraj Kumar Nanda	Shri Basant Kumar Nanda	09081002	Dr. Reeti Chaudhary	Identification of lactobacillus SP. From india genous traditional dairy products	02.02.2016	17.11.2014

List of Ph.D On Going Research Scholars

Sr. No.	Regn. No.	Name of candidate	Name of supervisor /Name of Co-Supervisor	Title	Date of Registration
1.	129061008	Poonam	Prof. J.S.Rana	Bio- Evaluation of important secondary metabolites from in vitro regenerated plants of Medicinal importance.	09.09.2014
2.	11001906002	Ashok Kumar	Dr. Anil Sindhu/ Dr. Subhash Kajla	Studies on in vitro regeneration phytochemical investigation and molecular characterization of Nyctanthes arbourtristis L. (Night Jasmine)	20.11.2012
3.	11001906003	Lalita Saroha	Prof. J.S.Rana	Molecular and Biochemical characterization of salinity stress tolerance in wheat	20.11.2012
4.	11001906006	Rajni Hooda	Dr. Pamela Singh/ Dr. N.K. Bhardwaj	Isolation and characterization of potential ligninolytic bacteria and optimization of consortia for degradation of pulp & paper mill effluent.	20.11.2012
5.	11001906007	Rajneesh Kumar Sharma	Dr. Anil Sindhu/ Dr. Pratibha Singh	An analysis of patenting in Biotechnology inventions of SAARC countries in comparison to USPTO and EPO jurisdictions	20.11.2012
6.	11001906008	Rochika	Dr. Dharmender Kumar	Screening and molecular characterization of Lindance Degrading Bacteria from environment	20.11.2012
7.	11001906009	Shristy Gautam	Dr. Aditi Arya/ Dr. Vandana Vinayak	Barcoding of Diatom DNA in case of Death due to Drowning	20.11.2012

8.	11001906010	Veenti Rana	Dr. Kiran Nehra/ Dr. Sewa Ram	Phenotypic and Genotypic characterization Gene/s related to salt tolerance in wheat.	20.11.2012
9.	11001906011	Vikas Kumar	Dr. Krishan Kumar	Biosynthesis and antimicrobial activity of silver nanoparticles from plants and Micro- organisms	20.11.2012
10.	11001906011	Priyanka Lathwal	Dr. Kiran Nehra	Isolation and characterization of poly-3-Hydroxybutyrate (PHB) synthesizing Bacteria for Enhanced production of Biodegradable polymers	20.11.2012
11.	11001906011	Susham Kumari	Dr. Anil Sindhu	Micropropagation, Phytochemical analysis and molecular marker assessment of Endangered plant Bacopamonierrie(L)	20.11.2012
12.	11001906015	Suman Bhardwaj	Prof. J.S. Rana/ Dr. Ranjana Jaiwal	Engineering and Expression of a Therapeutically important protein in Tomato Plants	20.11.2012
13.	13001906001	Pragati Jamdagni	Prof. J.S.Rana	Nanoparticle mediated amelioration of antifungal potential of common fungicides	20.10.2013
14.	14001906001	Sarika Rana	Prof. J.S.Rana	Prospecting saccharum sp. Biomass for Bioethanol production	28.03.2016
15.	14001906002	Parveen Kaur Sidhu	Dr. Kiran Nehra	Bacteriocin production from lactic acid bacteria and their interaction with nanoparticles for enhanced antimicrobial potential	23.10.2015
16.	14001906002	Mansi	Dr. Reeti Chaudhary	A comparison of amperometric pyruvate biosensors based on metal nanocomposite and enzyme nanoparticles.	23.10.2015
17.	14001906003	Vikas Kaushik	Dr. Aditi Arya	Standardization of culture conditions and optimization of cordycepin production in cordyceps sinensis.	23.10.2015
18.	14001906004	Aarti Tuli	Dr. Anil Sindhu	Exploring ligninolytic enzymes from Ganoderma SPP. For bioremediation application	23.10.2015
19.	14001906006	Sunil Chopra	Dr. Dharmender Kumar	Genetic and molecular characterization of major non steroidal anti- inflammatory drugs (NSAIDs) degrading microorganisms from environment.	23.10.2015