

# VISVESVARAYA TECHNOLOGICAL UNIVERSITY

## List of Research Scholars persuing Ph.D. from 2013 - till date

Sl.N o.	Reg. No.	Name of Research Scholar	Topic	Date of Reg.	Name of Supervisor	Status
1	1RV11PGN02	M. Rajeswari	Batch and column studies on biosorption of heavy metals from water using plant biomass	Ref: No/VTU/Aca/2011- 12/Ph.D/ BT-13/10369 Dated 07-12-2011		Thesis Submitted
2	--	B V Goutham Vishnu	Synthesis of nanobiomaterials and application in medical field	Nil		Course Work completed
3	--	Komal Prashant Kale	Isolation, Purification, Charectrization and Application of Bioactive compounds from Trachyspermu AMMI, Trigonella Foenum-Graeeum and Zingiber Officinale	Ref: No/VTU/Aca/2013-14/A7/10652 Dated 04-12-2013		Course Work pending
4	6RV13BBI01	Akshatha Prasanna	Development of a tool for pathogen detection using Integrated Multi-Omics Approach	Ref: No/VTU/Aca/2014-15/A7/12056 Dated 05-03-2015	<b>Dr. Vidya Niranjan</b>	Comprehensive Viva Completed
5	6RV13BBI12	Pooja R	Identification of mechanism of esophageal cancer using proteogenomic approach	Ref: No/VTU/Aca/2014-15/A7/12055 Dated 05-03-2015		Comprehensive Viva Completed
6	6RV13BBI16	Suchithra V	Development a novel algorithm to detect & quantify Metagenomics data at gene level & Genome level	Ref: No/VTU/Aca/2014-15/A7/12055 Dated 05-03-2015		Comprehensive Viva Completed
7	6RV13BBI11	Padmavathi P	Analytics of cancer exomes with decision support system	Ref: No/VTU/Aca/2013-14/A7/3804 Dated 11-08-2015		Comprehensive Viva Completed
8	1RV17PGA02	Guttu Rudrappa	Identification of molecular signaling pathways of insulin like growth fator-1(IGF-1)	Ref: No/VTU/Aca/2014-15/A7/8929/1 Dated 15-02-2017		Course Work completed
9	1RV16BBI02-Int Ph.D	Lakshmi Bharathi S	Assesment of SNP Variation in Silworm (Bombyx mori L) by Genotyping by Sequencing and Genome Wide Association Mapping of important commercial traits	Ref: No/VTU/Aca/2018-2019/BT/A7/10279/1 Dated 15-02-2018		Course Work completed
10	1RV16BBI01-Int Ph.D	Chaitra Lingaiah	Discovery of QTL in Traits Related to Yield Potential and Drogths in Mulberry	Ref: No/VTU/Aca/2018-2019/A7/10279/2 Dated 15-02-2018		Course Work completed
11	1RV16BBI03-Int Ph.D	Sinsha P S	Development of Distinct SNP Genotypic Arrays for Association mapping of Germplasm and Bi-parental Population in Mulberry	Ref: No/VTU/Aca/2018-2019/A7/10279/3 Dated 15-02-2018		Course Work completed
12	1RV11PGM03	Akshatha M D	Invitro Micropropagation and Characterisation of Bioactive metabolites in <i>Colocasia esculenta</i>	Ref: No/VTU/Aca/2013-2014/A7/9837/3 Dated 26-11-2013	<b>Dr. Nagashree N Rao</b>	Thesis Submitted

13	1RV16PGJ01	Tanusree Chaudhari	Identification of novel targets for Tuberculosis and other associated diseases through the network	Ref: No/VTU/Aca/2015-16/A7/BT/6602 Dated 29-10-2015	<b>Dr. A H Manjunatha Reddy</b>	Comprehensive Viva Completed
14	1RV15PGJ05	Smita Kavadikeri	Isolation Culturing & application of diatoms for sustainable development	Ref: No/VTU/Aca/2013-2014/16/A7/BT/6602 Dated 29-10-2015		Comprehensive Viva Completed
15	5VX15PGJ55	Venkata Krishna B	Studies on the production and application of Bilirubin Oxidase from Myrothecium Verrucaria	Ref: No/VTU/Aca/2014-2015/16/A7/BT/53 Dated 08-04-2015	<b>Dr. Ashwani Sharma</b>	Course Work completed
16	1RV17PGS02	Sukanya P	Micropropagation and Screening of bioactive compounds from endangered medicinal plants of western ghats, Karnataka	Ref: No/VTU/Aca/2013-2014/A7/BT/2458 Dated 04-07-2017		Course Work completed
17	1RV17PGS01	Mahadevi Narasanagi	Development of novel photo bioreactor for extraction of valuable products from seenedasmus dimorphus microalgae	Ref: No/VTU/Aca/2016-2017/A7/RWC/ BT/9372/4 Dated 27-02-2017		Course Work pending
18	1RV18PBT01	Rekha P Chinnikatti	Micropropagation and invitro conservation of Annona Reticulata	Ref: No/VTU/Ph.D/Aca/2018-2019/A7/BT/ 10279/5 Dated 03-02-2018	<b>Dr. Neeta Shivakumar</b>	Course Work pending
19	1RV18PBT02	Rakesh P	Management of oomycetes diseases in tomato and grape crops by microbial secondry metabolites	Ref: No/VTU/Ph.D/Aca/2018-2019/A7/BT/ 10279/6 Dated 03-02-2018		Course Work pending
20	1RV19PBT02	Nalina N	Biosyntheis of silver nanoparticles (AgNPs) from the phytoextracts of Lamiaceae species and their charectrization for the potential therapeutic activity	Ref: No/VTU/Ph.D/AC/A7/2019-2020/2024/4 Dated 26-06-2019	<b>Dr. A H Manjunatha Reddy</b>	Course Work pending
21	1RV19PBT03	Nalina D	Charectrization and biological evaluation of phytocompounds produced from Gumnema sylvestre R Br. Through adventitious root culture	Ref: No/VTU/Ph.D/AC/A7/2019-2020/2024/3 Dated 26-06-2019		Course Work pending