

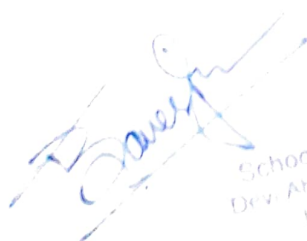
School of Life Sciences, D.A.V.V., Indore
M.Sc. Life Science & Industrial Microbiology IV Sem

Dissertation Details
(Feb 2021 – July 2021)

S.No.	Name of the Student	Name of the Supervisor	Place and Address of the Institute	Title of the Dissertation thesis
✓ 1	Anju Singhwane	Dr. Sarika Verma	CSIR AMPRI , bhopal	Study of synthesis of gel for making antibacterial tile useful in healthcare sector.
✓ 2	Apurva mishra	Dr. Anand kar	Davv indore	Role of saraca indica and albizia lebbeck leaf extracts in the regulation of hyperlipidemia in mice
✓ 3	Blessy Elsa Jose	Dr. Anand Kar	DAVV ,Takshahila campus, khandwa road , indore	role of Ficus religiosa and artocarpus heterophyllus leaf extracts in the regulation of thyroid functions in mice
4	Nousheen Sheikh	Dr Hamendra Singh Parmar	School of biotechnology, DAVV Indore	Effect of R-spondin(β -catenin pathway promotor)on DHT induced pattern baldness in male mice
✓ 5	Reema Kalthiya	Dr. Raju Khan	CSIR-AMPRI Bhopal M.P	Carbon dots and its nanocomposites as potent antimicrobial application
✓ 6	Roshani vani	Dr. Hamendra Singh Parmar	School of biotechnology davv, indore	Effect of valproic acid (beta-catenin stablizer) on DHT Induced pattern baldness in male mice
✓ 7	Samraddhi Atre	Dr. Raju Khan	CSIR-AMPRI Bhopal	Potential graphene oxide and their nanocomposite for biomedical application
8	Shridhar Shukla	Dr. Pawan Gupta	CSIR- Institute of microbial technology, Chandigarh	"Phenotypic profiling of neuronal markers in cellular differentiation of human neuronal SHSY 5Y cells into dopaminergic neuroness&t
9	Aishwarya	Dr Rajesh Kumar K C	Agharkar Research Institute, Pune	MODERN TAXONOMIC STUDIES OF PENICILLIUM SPECIES BELONGING TO SUBGENUS ASPERGILLOIDES AND DELVING IN TO THEIR INDUSTRIAL AND MEDICAL APPLICATIONS

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10	Anjali Soni	Brajesh narwariya	Sun pharma pvt ltd Dewas	Application of microbiology in pharmaceutical
11	Anushka kokash	Dr. Diwas Pradhan	ICAR-NDRI, karnal (HARYANA)	Characterisation of Antimicrobial resistance in Lactic Acid Bacteria of food origin
12	Bhavika Patil	Dr. Sanjay K. Singh	Agharkar Research Institue, Pune, (M.H.)	Studies on Identification and Secondary Metabolites of Fusarium Isolates.
13	Divyanshi Dangi	Mr. Pranav R. Kshirsagar	Agharkar Research Institue, Pune, (M.H.)	BIOMIMICKING THE SLUDGE CONDITIONS FOR SYNTHESIS OF MICROBIAL POLYHYDROXY BUTYRATE (BIOPLASTIC).
14	Jay Vyas	Dr. Tushar Banerjee	School of Life sciences, Davv University Indore	Isolation of some plant pathogenic fungus and oomycetes from Cucumber, Onion, Ginger, Garlic, Potato and Safed Musli and their Bio-control.
15	Mahima Choudhary	Prof.S.S. Sandhu	DIC RDVV, Jabalpur	Primary isolation of Endophytic Fungi isolated from Anaogeissus latifolia
16	Niharika Songaonkar	Dr. Archana Gattupalli	Department of Microbiology The M.S university of baroda,Pratapgunj , Vadodara, Gujarat	Prebiotic degrading bacteria from cow dung samples as a possible combination of synbiotic.
17	Osheen Dubey	Dr. Rajesh Kumar K.C.	Agharkar Research Institute, Gopal Ganesh, Agarkar Rd, Shivajinagar, Pune, Maharashtra 411004	DECIPHERING THE PHYLOGENY OF INDUSTRIALLY IMPORTANT BLACK ASPERGILLI (SECTION NIGRI) THROUGH POLYPHASIC APPROACH AND ITS BIOPROSPECTING APPLICATIONS
18	Rahul Malviya	Prof.(Dr.)Tushar Banerjee	School of Life sciences, Davv University Indore	"Isolation of Some Seed Borne Pathogenic Fungus and Oomycetes from Paddy, Cluster bean, Mung bean and Soybean and their Bio-control."
19	Richa Dixit	Dr Sanjay K. Singh	Agharkar Research Institute, Pune	Identification, Taxonomy, Screening of Antimicrobial Potential of Rare Fungi from India
20	Anand Sharma	Dr. Anita Tilwari	MPCST Bhopal	Shoot initiation of bambusa balcooa from nodal exlants


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 8. The author's name
 9. The title of the article
 10. The journal name
 11. The volume and page number
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✓ 21	David minj	Dr. Anita tilwari	MPCST Bhopal	In vitro and ex vitro seed germination and axillary bud initiation in sandalwood (santalum album)
✓ 22	Dheeraj Sharma	Prof. Anjana Jajoo	School of Life Sciences, DAVV (Indore)	Effect of silicon nanoparticles on bioremediation of pyrene, a polycyclic aromatic hydrocarbon, by Chlorella vulgaris
✓ 23	Divya Jharbade	Dr. Vineet kumar	ICAR-IISR, KHANADVA ROAD, INDORE	Parental polymorphism survey of soybean (glycine max) variety NRC109&NRC138
✓ 24	Mokshita Chhajed	Dr. Anjana Jajoo	School of Life Sciences, DAVV (Indore)	Bioremediation of polycyclic aromatic hydrocarbons by Chlorella vulgaris
✓ 25	Muskan Gupta	Dr. Mrinal k Kuchlaan	ICAR-IISR, KHANADVA ROAD, INDORE	Molecular Characterisation of seed coat cracking in Soybean
✓ 26	Pinki Rawat	Dr. Anjana Jajoo	School of Life Sciences, DAVV (Indore)	The impact of NaCl on bioremediation of pyrene by Chlorella vulgaris
✓ 27	Priya rathor	Dr Vangala Rajesh Scientist (Genetics & Plant Breeding)	ICAR-IISR INDORE	Genetic diversity studies in soybean (Glycine max (L.) Merrill) germplasm accessions using SSR markers
✓ 28	Priyanka Gupta	Dr. Anjana Jajoo	School of Life Sciences, DAVV (Indore)	Bioremediation of Polycyclic Aromatic Hydrocarbon by Scenedesmus acutus
✓ 29	Priyanka Singh	Dr. Laxman Singh Rajput	ICAR-IISR, KHANADVA ROAD, INDORE	Study of morpho-cultural and pathogenic variability in Colletotrichum truncatum causal agent of soybean anthracnose
✓ 30	Rajat Atre	Dr. Anjana Jajoo	School of Life Sciences, DAVV, Indore	The effect of NaCl on the bio-remediation of Pyrene by Scenedesmus acutus
✓ 31	Swati deshमुख	Dr. Mrinal K. Kuchlan and Dr. Punam Kuchlan	ICAR-IISR INDORE	Polymorphism Microsatellite Marker Based Study in Soybean (Glycine max (L.) Merrill.) for Seed Longevity

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