



Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
Department of Life Sciences

Research Supervisor Name	Dr. Madhu Malleshappa
Garden City University ID Number	22081
School	Sciences
Department	Life Sciences
Research Expertise	Plant Tissue culture Plant Biotechnology Phytochemistry Agriculture Cell Biology
Email ID	madhu.malleshappa@gardencity.university
Contact Number	9880656380
Google Scholar Profile Link	https://scholar.google.co.in/citations?hl=en&user=MJ6HPuwAAAAJ
Ph.D. Degree of the Research Supervisor	Ph.D. in Plant Biotechnology
University Awarded the Ph.D. Degree	Bangalore University
Ph.D. Thesis Title	Tissue culture studies on few endemic and endangered medicinal plants of western Ghats




Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
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Research Supervisor Name	Dr Sharangouda J Patil
Garden City University ID Number	22021
School	Sciences
Department	Life Sciences
Research Expertise	Reproductive Endocrinology Pharmacology and Toxicology Animal nutrition and Physiology Medicinal Plants Environmental Biotechnology Invivo & Invitro Antioxidant studies
Email ID	sharangouda.patil@gardencity.university
Contact Number	9742069766
Google Scholar Profile Link	scholar.google.co.in/citations?hl=en&user=5B_xBeQAAAAJ
Ph.D. Degree of the Research Supervisor	Ph.D. in Zoology
University Awarded the Ph.D. Degree	Gulbarga University
Ph.D. Thesis Title	Investigation on the Products of Citrus medical for Fertility Regulation



Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
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Research Supervisor Name	Dr.Praveen Kumar. K 
Garden City University ID Number	22200
School	Sciences
Department	Life Sciences
Research Expertise	Enzyme Production Microbial Identification Bioremediation Decolourisation of Toxic Dyes Industrial Effluent Treatment
Email ID	kalva.praveenkumar@gardencity.university
Contact Number	9966255960
Google Scholar Profile Link	Scholar.google.com/citations?user=arv0bGEAAA&HL=en
Ph.D. Degree of the Research Supervisor	Ph.D. in Microbiology
University Awarded the Ph.D. Degree	Sri Krishna Devaraya University



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Ph.D. Thesis Title	Studies on manganese peroxides of a mushroom-stereum ostrea
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Research Supervisor Name	Dr. Chethana V Chalapathy
Garden City University ID Number	22298
School	Sciences
Department	Life Sciences
Research Expertise	Recombinant DNA technology Plant Tissue Culture Apiculture Genetics Environmental technology.
Email ID	chethana.v@gardencity.university
Contact Number	7899849374
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	Ph.D. in Life sciences
University Awarded the Ph.D. Degree	Bangalore University
Ph.D. Thesis Title	Mitochondrial DNA diversity of Indian honey bee - Apies carina



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Research Supervisor Name	Dr. Anurag Prakash Srivastava
Garden City University ID Number	22228
School	Sciences
Department	Life Science
Research Expertise	Structural Biology Protein Engineering Enzymology Membrane Biology Bioinformatics
Email ID	anurag.srivastava@gardencity.university
Contact Number	9108720555
Google Scholar Profile Link	https://scholar.google.com/citations?hl=en&user=Pfe0RYoAAAJ&scilu=&scisig=AMD79ooAAAAAXaVfl200zsvMvTfPA1gle1ylnB4mqh4l&gmla=AJsN-F7LEcqiNJT2xSqHdaJISbNE2XS8G5965vT7pjJZwQNREHFrCy6bApo7dBRdB1ICWeXCgGrDtK-rCDFi_u04o5Sclt1M6nqf4eKYSijg_9Kvcql6ANM&sciund=15677335970395193595
Ph.D. Degree of the Research Supervisor	Ph.D. in Chemistry
University Awarded the Ph.D. Degree	Texas Tech University, USA
Ph.D. Thesis Title	Ferredoxin-dependent cyanobacterial nitrate reductase: mutagenic and biophysical studies



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Research Supervisor Name	Dr. Vanitha Krishna Subbaiah
Garden City University ID Number	22309
School	Sciences
Department	Life Science
Research Expertise	Cancer Biology Virology
Email ID	Vanitha.Krishna@gardencity.university
Contact Number	7022127358
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	PhD in Cancer Biology
University Awarded the Ph.D. Degree	German Cancer Research Institute
Ph.D. Thesis Title	Interaction between low-risk Human Papilloma Virus 6 and 4-NQO in epithelial transformation



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Research Supervisor Name	Dr. Kirankumar S V
Garden City University ID Number	22304
School	Sciences
Department	Life Sciences
Research Expertise	Animal Biotechnology Pharmaceutical Biotechnology Reproductive Biotechnology Environmental Biotechnology
Email ID	kirankumar.v@gardencity.university
Contact Number	9916329997
Google Scholar Profile Link	https://scholar.google.com/citations?user=J4A9EIMAAAAJ&hl=en
Ph.D. Degree of the Research Supervisor	Ph.D. in Biotechnology
University Awarded the Ph.D. Degree	Gulbarga University, Gulbarga
Ph.D. Thesis Title	Phytochemical and Pharmacological Profiling of Ficus glomerata Roxb



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Research Supervisor Name	Dr. Kannan K
Garden City University ID Number	22195
School	Sciences
Department	Life Sciences
Research Expertise	Nanotechnology Microbial consortia for biosensor Development Vermiculture Biobricks Actinomycetes for the production of antibiotics
Email ID	kannan.k@gardencity.university
Contact Number	9242419650
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	Ph.D in Microbiology
University Awarded the Ph.D. Degree	Annamalai University
Ph.D. Thesis Title	"Intergeneric Microbial Coflocs" - A novel formulation technology for the enhancement of rhizobiocoenosis and salinity tolerance in maize plants grown under saline stress



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Research Supervisor Name	Dr H R Bhargava
Garden City University ID Number	22196
School	Sciences
Department	Life Sciences
Research Expertise	Apicultural Research Apicultural Biotechnology Genetics Honey analysis and Bastardization of Bee products
Email ID	bhargava.hr@gardencity.university
Contact Number	9629597001
Google Scholar Profile Link	http://scholar.google.co.in/citations?user=2l_iwPoAAAAJ&hl=en
Ph.D. Degree of the Research Supervisor	Ph.D. in Science
University Awarded the Ph.D. Degree	Bangalore University
Ph.D. Thesis Title	Melittopalynological studies of honey samples collected from Chickmagalur District, Karnataka



Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
Department of Life Sciences

Research Supervisor Name	Dr. Shruti Awasthi
Garden City University ID Number	20850
School	Sciences
Department	Life Sciences
Research Expertise	Molecular Biology Phytochemistry Nanomaterial Synthesis Charaterization and its application Biochemistry and Biofuels
Email ID	shruti.awasthi@gardecity.university
Contact Number	9845689630
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	Ph.D. in Medical Biochemistry
University Awarded the Ph.D. Degree	IHMA
Ph.D. Thesis Title	Biochemical and molecular assay of <i>Cissus quadrangularis</i> Linn. (FAMILY; Vitaceae before and after inoculation of pathogenic organism (<i>Escherichia coli</i> , <i>Pseudomonas aeruginosa</i> and <i>Bacillus megaterium</i>)).



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Research Supervisor Name	Dr. Prema Kulkarni
Garden City University ID Number	21936
School	Sciences
Department	Life Sciences
Research Expertise	Nanobiotechnology Bioprocess Engineering Industrial Microbiology Food Microbiology Recombinant DNA technology Microbial Ecology & Fermentation Technology
Email ID	prema.kulkarni@gardencity.universiy
Contact Number	7795934520
Google Scholar Profile Link	https://scholar.google.com/citations?hl=en&user=i284GMYRCRwC
Ph.D. Degree of the Research Supervisor	Ph.D. in Microbiology
University Awarded the Ph.D. Degree	Gulbarga University, Gulbarga Karnataka
Ph.D. Thesis Title	Potential use of Silver Nanoparticles from Fungi on Methicillin Resistant Staphylococcus aureus (MRSA) strains and Dermatophytes



Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
Department of Life Sciences

Research Supervisor Name	Dr. Preethi Rajesh
Garden City University ID Number	20474
School	Sciences
Department	Life Science
Research Expertise	Biochemistry Molecular Biology Phytochemistry Biofuel Enzymology Toxicology
Email ID	preethi.rajesh@gardencity.university
Contact Number	9845718613
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	Ph.D. in Biochemistry
University Awarded the Ph.D. Degree	Periyar University
Ph.D. Thesis Title	Biochemical and Molecular mechanism in the cardio protective role of Eriodictyol in Isoproterenol induced Myocardial Infarction



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Research Supervisor Name	Dr. Rama Chandra Prasad
Garden City University ID Number	21946
School	Sciences
Department	Life Science
Research Expertise	1. Proteomics 2. Cancer 3. Phytochemistry
Email ID	ramachandra.prasad@gardencity.university
Contact Number	8618684623
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	Ph.D in Biochemistry
University Awarded the Ph.D. Degree	Jawaharlal Nehru University (JNU-New Delhi)
Ph.D. Thesis Title	Molecular Inhibition of Streptococcus pneumoniae Hyaluronidase by Human Hyaluronan Binding protein 1 (HABP1/p32/gC1qR)



Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
Department of Life Sciences

Research Supervisor Name	Dr. Renu Sharma
Garden City University ID Number	22281
School	Sciences
Department	Life Sciences
Research Expertise	Forensic Science Basic Bioinformatics Animal Cell lines Protein isolation
Email ID	renu.sharma@gardencity.university
Contact Number	9555336867
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	PhD in Biotechnology
University Awarded the Ph.D. Degree	Delhi Technological University
Ph.D. Thesis Title	Cyclins, HSPs And E3 ligase activity in cell cycle deregulation in neuro-muscular degeneration



Ph.D. RESEARCH SUPERVISORS- INFORMATION SHEET
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Research Supervisor Name	Dr Nagamani JE
Garden City University ID Number	21795
School	Sciences
Department	Life Sciences
Research Expertise	Phytochemistry Anti-angiogenesis Anti - Inflammatory
Email ID	nagamani_je@gardencity.university
Contact Number	9945994058
Google Scholar Profile Link	
Ph.D. Degree of the Research Supervisor	PhD in Biochemistry
University Awarded the Ph.D. Degree	Indian Institute of Horticultural Research, Bangalore
Ph.D. Thesis Title	Biochemical and physiological basis of internal breakdown in Alphonso mango - A study on the role of Ethylene, Calcium and oxidative stress