

2023 PhD BATCH 2 Research Areas

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Suresh Sukumar	https://researcher.manipal.edu/en/persons/suresh-sukumar	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Hypertension Cognitive decline Sedentary behavior Enzymes Proteins	FULL TIME CANDIDATES ONLY
Dr. Suresh Sukumar	https://researcher.manipal.edu/en/persons/suresh-sukumar	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Blood pressure fluctuations Neuroimaging techniques Cognitive performance Lifestyle factors Cognitive health	FULL TIME CANDIDATES ONLY
Dr. Winniecia Dkhar	https://researcher.manipal.edu/en/persons/winniecia-dkhar	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Medical Imaging Technology, Physiology, Anatomy, Biomedical	FULL TIME CANDIDATES ONLY
Dr. Winniecia Dkhar	https://researcher.manipal.edu/en/persons/winniecia-dkhar	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Medical Imaging Technology, Anatomy, Physiotherapy	FULL TIME CANDIDATES ONLY
Dr. Saikiran	https://researcher.manipal.edu/en/persons/saikiran-pendem	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Magnetic resonance imaging, Medical Imaging, Principles of MRI	FULL TIME / PART TIME CANDIDATES
Dr. Saikiran	https://researcher.manipal.edu/en/persons/saikiran-pendem	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Magnetic Resonance Imaging, Advances in MRI, Principles of MRI	FULL TIME / PART TIME CANDIDATES
Dr. Priyanka	https://researcher.manipal.edu/en/persons/priyanka-publications/	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL IMAGING TECHNOLOGY	ALLIED HEALTH: MEDICAL IMAGING TECHNOLOGY	Medical Imaging Technology, Recent advances in MRI	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Saritha Kamath	https://researcher.manipal.edu/en/persons/saritha-kamath-u	HEALTH SCIENCE (HS)	MCHP Manipal	MEDICAL LABORATORY TECHNOLOGY	ALLIED HEALTH: MEDICAL LABORATORY TECHNOLOGY	Post menopausal women, cognitive function, micronutrients, Clinical Biochemistry Funding /	FULL TIME / PART TIME CANDIDATES
Dr. SANJAY BHARATI	https://researcher.manipal.edu/en/persons/sanjay-bharati	HEALTH SCIENCE (HS)	MCHP Manipal	NUCLEAR MEDICINE	ALLIED HEALTH: NUCLEAR MEDICINE	Cell biology, Cancer, Molecular Biology, Biochemistry, Biotechnology	FULL TIME CANDIDATES ONLY
Dr. Rozy kamal	Scopus , orcid	HEALTH SCIENCE (HS)	MCHP Manipal	NUCLEAR MEDICINE	ALLIED HEALTH: NUCLEAR MEDICINE	Nano-formulation methods, cell culture and animal handling, molecular imaging	FULL TIME / PART TIME CANDIDATES
Dr. Rozy kamal	Scopus , orcid	HEALTH SCIENCE (HS)	MCHP Manipal	NUCLEAR MEDICINE	ALLIED HEALTH: NUCLEAR MEDICINE	Magnetic resonance imaging physics, nano-formulations, computer science, PET imaging physics, pharmaceutical chemistry	PART TIME CANDIDATES ONLY
Dr. Sebestina Anita dsouza	https://researcher.manipal.edu/en/persons/sebestina-anita-dsouza	HEALTH SCIENCE (HS)	MCHP Manipal	OCCUPATIONAL THERAPY	ALLIED HEALTH: OCCUPATIONAL THERAPY	occupational therapy, mental illness, cognition	PART TIME CANDIDATES ONLY
Dr. Sucheta Kolekar	https://researcher.manipal.edu/en/persons/sucheta-v-kolekar	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ALLIED HEALTH: OCCUPATIONAL THERAPY	Internet of Things, Artificial Intelligence, Human Computer Interaction, Game Developmet	FULL TIME / PART TIME CANDIDATES

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Dr. Karvannan	https://orcid.org/my-orcid?orcid=0000-0002-9090-7364	HEALTH SCIENCE (HS)	MCHP Bengaluru	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Enhanced Recovery, Spine surgery, Robotic Surgery, Pain, Patient expectations, Quality of Life	FULL TIME CANDIDATES ONLY
Dr. Karvannan	https://orcid.org/my-orcid?orcid=0000-0002-9090-7364	HEALTH SCIENCE (HS)	MCHP Bengaluru	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Rehabilitation, Scoliosis, Biopsychosocial model, Surgery, Post Surgical rehabilitation	FULL TIME CANDIDATES ONLY
Dr. Vijaya kumar k	https://researcher.manipal.edu/en/persons/vijaya-kumar-k	HEALTH SCIENCE (HS)	MCHP MANGALOR E	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Physiotherapy	FULL TIME CANDIDATES ONLY
Dr. DR G ARUN MAIYA	https://researcher.manipal.edu/en/persons/g-arun-maiya	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Head and Neck Cancer patients, Comprehensive rehabilitation, exercise-based rehabilitation, Oral mucositis, functional capacity, quality of life, chemoradiotherapy, chemotherapy, radiation therapy	FULL TIME CANDIDATES ONLY
Dr. Preetha R.	https://manipal.pure.elsevier.com/en/persons/preetha-ramachandra	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Exercise, Labor, Pregnancy, Women's health	FULL TIME CANDIDATES ONLY
Dr. Senthil Kumaran D	https://researcher.manipal.edu/en/persons/senthil-kumaran-d	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	physiotherapy, rehabilitation,	FULL TIME CANDIDATES ONLY
Dr. Senthil Kumaran D	https://researcher.manipal.edu/en/persons/senthil-kumaran-d	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	physiotherapy, rehabilitation	FULL TIME CANDIDATES ONLY
Dr. Vaishali K	https://researcher.manipal.edu/en/persons/vaishali-k/publications/	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Physiotherapy, Community Based Physiotherapy, Geriatric Physiotherapy	FULL TIME CANDIDATES ONLY
Dr. Vaishali K	https://researcher.manipal.edu/en/persons/vaishali-k/publications/	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Physiotherapy, Cardio-Pulmonary Physiotherapy, Respiratory Physiotherapy.	FULL TIME CANDIDATES ONLY
Dr. John Solomon M	https://researcher.manipal.edu/en/persons/john-m-solomon	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Stroke recovery mechanism, Electromyography analysis, Physiotherapy	FULL TIME CANDIDATES ONLY
Dr. MANIKANDAN NATARAJAN	https://researcher.manipal.edu/en/persons/n-manikandan	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Physiotherapy, Gait training, Parkinson's disease	FULL TIME CANDIDATES ONLY
Dr. Girish N	https://researcher.manipal.edu/en/persons/girish-n-2	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Older adults, Physical activity, Measurement properties	FULL TIME / PART TIME CANDIDATES
Dr. bhamini krishna rao	https://manipal.edu/soahs-manipal/department-faculty/faculty-list/bhamini-k-rao.html	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Gait assessment ,management, cerebral palsy, physiotherapy	FULL TIME CANDIDATES ONLY
Dr. bhamini krishna rao	https://manipal.edu/soahs-manipal/department-faculty/faculty-list/bhamini-k-rao.html	HEALTH SCIENCE (HS)	MCHP Manipal	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Pelvic floor assessment and physiotherapy intervention, obstetric and gynecological physiotherapy	FULL TIME CANDIDATES ONLY

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Dr. KANTHI M	https://researcher.manipal.edu/en/persons/kanthi-m	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ALLIED HEALTH: PHYSIOTHERAPY	Basic programming using any of these: C, PYTHON, LabVIEW, Matlab	FULL TIME / PART TIME CANDIDATES
Dr. prem	https://researcher.manipal.edu/en/publications/?search=prem+venkatesan&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCHP Bengaluru	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	fibromyalgia, yoga, craniosacral therapy	FULL TIME CANDIDATES ONLY
Dr. VIJAY PRATAP SINGH	https://researcher.manipal.edu/en/searchAll/index/?search=VIJAY+PRATAP+SINGH&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCHP MANGALORE	PHYSIOTHERAPY	ALLIED HEALTH: PHYSIOTHERAPY	Physiotherapy	FULL TIME CANDIDATES ONLY
Dr. Gagan bajaj	https://researcher.manipal.edu/en/persons/gagan-bajaj	HEALTH SCIENCE (HS)	MCHP MANGALORE	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Speech language pathology, cognitive assessment, cognitive intervention, aging	FULL TIME CANDIDATES ONLY
Dr. Mohan Kumar K	https://researcher.manipal.edu/en/persons/mohan-kumar-kalaiah	HEALTH SCIENCE (HS)	MCHP MANGALORE	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Auditory evoked potentials, Auditory processing	FULL TIME CANDIDATES ONLY
Dr. Usha shastri	https://researcher.manipal.edu/en/persons/usha-shastri	HEALTH SCIENCE (HS)	MCHP MANGALORE	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Diagnostic audiology, aural rehabilitation, hearing loss	FULL TIME CANDIDATES ONLY
Dr. Venkataraja U Aithal	https://researcher.manipal.edu/en/persons/venkataraja-aithal-u	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Speech and Hearing	FULL TIME CANDIDATES ONLY
Dr. Usha Devadas	https://researcher.manipal.edu/en/searchAll/index/?search=usha+devadas&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Speech Language and Swallowing	FULL TIME / PART TIME CANDIDATES
Dr. G KANAKA	https://manipal.edu/soahs-manipal/department-faculty/faculty-list/kanaka-ganapathy.html	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Audiology, hearing intervention, hearing outcome	FULL TIME CANDIDATES ONLY
Dr. Hari prakash P	https://www.researchgate.net/profile/Hari-Palaniswamy	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Audiology, hearing assessment	FULL TIME CANDIDATES ONLY
Dr. Usha Devadas	https://researcher.manipal.edu/en/searchAll/index/?search=usha+devadas&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	voice therapy, acoustic voice analysis, perceptual voice analysis	FULL TIME / PART TIME CANDIDATES
Dr. Veena k D	https://researcher.manipal.edu/en/searchAll/index/?search=veena+K+D&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Speech, language , cognition	FULL TIME CANDIDATES ONLY
Dr. Veena k D	https://researcher.manipal.edu/en/searchAll/index/?search=veena+K+D&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCHP Manipal	AUDIOLOGY AND SPEECH LANGUAGE PATHOLOGY	ALLIED HEALTH: SPEECH AND HEARING	Speech, Language , and cognition	FULL TIME CANDIDATES ONLY

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Dr. Shantharam Patil	https://researcher.manipal.edu/en/persons/shantharama-patil	TECHNOLOGY AND SCIENCE	MSAP Manipal	ARCHITECTURE AND PLANNING	ARCHITECTURE	Vernacular spaces and local materials, alternative construction, Sustainability, Heritage value	FULL TIME / PART TIME CANDIDATES
Dr. Shantharam Patil	https://researcher.manipal.edu/en/persons/shantharama-patil	TECHNOLOGY AND SCIENCE	MSAP Manipal	ARCHITECTURE AND PLANNING	ARCHITECTURE	Architecture, Construction, Interior Design, Environment, Sustainable, Energy efficiency	FULL TIME / PART TIME CANDIDATES
Dr. Deepika Shetty	https://www.researchgate.net/profile/Deepika-Shetty-2/research	TECHNOLOGY AND SCIENCE	MSAP Manipal	ARCHITECTURE AND PLANNING	ARCHITECTURE	Town planning, Architecture, GIS	FULL TIME / PART TIME CANDIDATES
Dr. Deepika Shetty	https://www.researchgate.net/profile/Deepika-Shetty-2/research	TECHNOLOGY AND SCIENCE	MSAP Manipal	ARCHITECTURE AND PLANNING	ARCHITECTURE	Indian Knowledge system/ Sanskrit, GIS, Architecture	FULL TIME / PART TIME CANDIDATES
Dr. Vivek Pandi	https://scholar.google.com/citations?hl=en&user=6Ho_nIU0AAAAJ	TECHNOLOGY AND SCIENCE	MCNS Manipal	BIOLOGICAL SCIENCE	BASIC SCIENCE: BIOLOGICAL SCIENCE	Ecology, Biodiversity, Functional traits	FULL TIME CANDIDATES ONLY
Dr. Raja	https://researcher.manipal.edu/en/persons/raja-s	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: BIOLOGICAL SCIENCE	Life sciences, Biotechnology, Chemical Engineering, Chemistry, Pharmaceutical Engineering, Pharmacy	FULL TIME CANDIDATES ONLY
Dr. Thivaharan	https://researcher.manipal.edu/en/persons/thivaharan-varadavenkatesan	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	BASIC SCIENCE: BIOLOGICAL SCIENCE	life sciences, biotechnology, algae	FULL TIME CANDIDATES ONLY
Dr. Suranjan Shil	https://orcid.org/0000-0001-5330-4081	TECHNOLOGY AND SCIENCE	MCNS Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Reaction Mechanism, Organic radical, Catalysis	FULL TIME CANDIDATES ONLY
Dr. Suranjan Shil	https://orcid.org/0000-0001-5330-4081	TECHNOLOGY AND SCIENCE	MCNS Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Catalysis, Computation, DFT	FULL TIME CANDIDATES ONLY
Dr. mANASA KONGOT	https://scholar.google.com/citations?hl=en&user=5BhYM0QAAAAJ&view_op=list_works&sortby=pubdate	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Inorganic Medicinal Chemistry, Bioinorganic Chemistry, Biophysical Chemistry, Coordination Chemistry	FULL TIME CANDIDATES ONLY
Dr. mANASA KONGOT	https://scholar.google.com/citations?hl=en&user=5BhYM0QAAAAJ&view_op=list_works&sortby=pubdate	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Coordination Chemistry, Inorganic Medicinal Chemistry, Biophysical Chemistry, Theranostic Applications, Phototherapy	FULL TIME CANDIDATES ONLY
Dr. Ritwik Modak	https://www.scopus.com/authid/detail.uri?authorid=5582980000	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Lanthanide, Schiff Base, Coordination Complex, Anticancer, Antimicrobial,	FULL TIME CANDIDATES ONLY
Dr. Ritwik Modak	https://www.scopus.com/authid/detail.uri?authorid=5582980000	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Coordination Chemistry, Lanthanide, Luminescence, Cellular Imaging	FULL TIME CANDIDATES ONLY
Dr. Deepa Prabhu	https://researcher.manipal.edu/en/persons/deepa-prabhu	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	General Chemistry, Organic Chemistry, Electrochemistry, Material Science, Physical Chemistry	FULL TIME / PART TIME CANDIDATES

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Dr. Deepa Prabhu	https://researcher.manipal.edu/en/persons/deepa-prabhu	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Nanomaterials, Nanostructures, Electrochemistry, Instrumentation, Electronics	FULL TIME / PART TIME CANDIDATES
Dr. Ritwik Modak	https://www.scopus.com/authid/detail.uri?authorId=5582980000	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Coordination Compound, Crystallography, Magnetism	FULL TIME CANDIDATES ONLY
Dr. LAVANYA M	https://researcher.manipal.edu/en/persons/lavanya-m	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Metals, electrochemistry	FULL TIME / PART TIME CANDIDATES
Dr. M P Yashoda	https://researcher.manipal.edu/en/persons/yashodha-m-p	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Microbial inhibition, active packaging, shelf-life extension, polymeric films, biocidal polymers	FULL TIME / PART TIME CANDIDATES
Dr. Sowmya R Holla	https://manipal.edu/mit/department-faculty/faculty-list/sowmya/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Chemistry, Materials Science, Electrochemistry, Energy storage,	FULL TIME / PART TIME CANDIDATES
Dr. Selvakumar M	https://researcher.manipal.edu/en/persons/selvakumar-m	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Physical Chemistry, Organic Chemistry, Analytical Chemistry and Material Science	FULL TIME CANDIDATES ONLY
Dr. Selvakumar M	https://researcher.manipal.edu/en/persons/selvakumar-m	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Physical Chemistry, Inorganic Chemistry and Material chemistry	FULL TIME CANDIDATES ONLY
Dr. M P Yashoda	https://researcher.manipal.edu/en/persons/yashodha-m-p	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Polymer, Nanoparticles, Polymer-composites, Antimicrobial activity, Nano-composite	FULL TIME / PART TIME CANDIDATES
Dr. Preethi kumari P	https://researcher.manipal.edu/en/persons/preethi-p-kumari	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Heterocyclic compound, hybrid composite, corrosion, computational study.	FULL TIME / PART TIME CANDIDATES
Dr. Preethi kumari P	https://researcher.manipal.edu/en/persons/preethi-p-kumari	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Heterocyclic compound, Schiff base, corrosion, alloy, a computational study	FULL TIME / PART TIME CANDIDATES
Dr. Dhanya SUNIL	https://researcher.manipal.edu/en/persons/dhanya-sunil	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Basic knowledge in organic synthesis, communication skills	FULL TIME / PART TIME CANDIDATES
Dr. Dhanya SUNIL	https://researcher.manipal.edu/en/persons/dhanya-sunil	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Basic knowledge in organic synthesis, good communication skills	FULL TIME / PART TIME CANDIDATES
Dr. S.Shanmuga priya	https://sspriya.com/research-grant-funding-received/ https://researcher.manipal.edu/en/persons/shanmuga-priya-s	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Basics of MOF, photocatalysis	FULL TIME / PART TIME CANDIDATES

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Dr. S.Shanmuga priya	https://sspriya.com/research-grant-funding-received/ https://researcher.manipal.edu/en/persons/shanmuga-priya-s	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	BASICS OF MOF	FULL TIME / PART TIME CANDIDATES
Dr. nitinkumar S. Shetty	https://researcher.manipal.edu/en/persons/nitinkumar-s-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic reaction and mechanism, Synthetic chemistry, Characterization, Organic methodologies, Green chemistry	PART TIME CANDIDATES ONLY
Dr. nitinkumar S. Shetty	https://researcher.manipal.edu/en/persons/nitinkumar-s-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic reactions and mechanism, Synthesis, Characterization, Green chemistry, Purification	FULL TIME / PART TIME CANDIDATES
Dr. Suma A.Rao	https://researcher.manipal.edu/en/searchAll/index/?search=Suma+A.+Rao+MIT+Manipal&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Surfactants Aluminium Composite , acid, potentiodynamic polarisation, impedance, adsorption	FULL TIME CANDIDATES ONLY
Dr. Suma A.Rao	https://researcher.manipal.edu/en/searchAll/index/?search=Suma+A.+Rao+MIT+Manipal&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Quantum dots; mild steel; acid corrosion , TEM AFM, impedance, adsorption	FULL TIME CANDIDATES ONLY
Dr. NETHAJI	https://researcher.manipal.edu/en/persons/nethaji-s	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Nanocomposites, Sensor Development, Antibiotics, Antimicrobial Resistance, Effluent Treatment	FULL TIME CANDIDATES ONLY
Dr. Sudhakar YN	https://researcher.manipal.edu/en/persons/sudhakar-yn	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Sensors, nanomaterial, Electrochemical, water analysis	FULL TIME / PART TIME CANDIDATES
Dr. Sudhakar YN	https://researcher.manipal.edu/en/persons/sudhakar-yn	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Battery, supercapacitor, nanomaterials, electrolyte	FULL TIME CANDIDATES ONLY
Dr. Harshini Dasari	https://researcher.manipal.edu/en/persons/harshini-dasari	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Basic Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. VENKATACHALAM H	https://researcher.manipal.edu/en/persons/venkatachalam-h	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic synthesis, Doping techniques, Material Characterisation	FULL TIME / PART TIME CANDIDATES
Dr. VENKATACHALAM H	https://researcher.manipal.edu/en/persons/venkatachalam-h	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic synthesis, characterization, polymer doping	FULL TIME / PART TIME CANDIDATES
Dr. M Srinivas Kini	https://www.scopus.com/authid/detail.uri?authorid=56082289900	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Polymerization, Bio-Chemistry, synthesis method	FULL TIME / PART TIME CANDIDATES
Dr. Chiranjit ghosh	https://www.scopus.com/authid/detail.uri?authorid=55194577700	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	BASIC SCIENCE: CHEMISTRY	Material chemistry, analytical chemistry, Physical chemistry	FULL TIME CANDIDATES ONLY

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Dr. AKSHATHA	https://researcher.manipal.edu/en/persons/akshatha-r-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	basics in material science,water splitting reaction,nanoaprticle	FULL TIME / PART TIME CANDIDATES
Dr. AKSHATHA	https://researcher.manipal.edu/en/persons/akshatha-r-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	basics in material science,metal finishing,mildsteel	FULL TIME / PART TIME CANDIDATES
Dr. Meghana Navada K	https://researcher.manipal.edu/en/persons/meghana-navada-k	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Metal oxide nanoparticles, green synthesis, eco friendly lubricants	FULL TIME / PART TIME CANDIDATES
Dr. Meghana Navada K	https://researcher.manipal.edu/en/persons/meghana-navada-k	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Basics of Nanomaterials, Photocatalysis, organic pollutant	FULL TIME / PART TIME CANDIDATES
Dr. P Vairavel	https://researcher.manipal.edu/en/persons/vairavel-p	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Chemistry/Material Science/Physics/Nanotechnology/Chemical Engineering/Civil Engineering/Pharmaceutical Technology/Biotechnology/Environmental Engineering/Wastewater Engineering/Water Treatment Technology/Industrial Pollution	FULL TIME / PART TIME CANDIDATES
Dr. FASIULLA	https://researcher.manipal.edu/en/searchAll/index/?search=FASIULLA&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	PDT, Phthalocyanine, Nanoparticles, PEG, Tumor,	FULL TIME / PART TIME CANDIDATES
Dr. FASIULLA	https://researcher.manipal.edu/en/searchAll/index/?search=FASIULLA&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Phthalocyanines, sensing, pollutants, remedies, spectroscopic techniques	FULL TIME / PART TIME CANDIDATES
Dr. Sowmya R Holla	https://manipal.edu/mit/department-faculty/faculty-list/sowmya/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Electrochemistry, Sensors, Synthesis	FULL TIME / PART TIME CANDIDATES
Dr. Muddu Madakyaru	https://researcher.manipal.edu/en/persons/muddu-madakyaru	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Chemistry, Material Science	FULL TIME / PART TIME CANDIDATES
Dr. Pushpanjali	https://researcher.manipal.edu/en/searchAll/index/?search=pushpanjali&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Metals and alloys, bioanticorrosive materials, coating, Inhibitor, Kinetic and thermodynamic parametrs	FULL TIME CANDIDATES ONLY
Dr. Pushpanjali	https://researcher.manipal.edu/en/searchAll/index/?search=pushpanjali&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Heavy metal, Adsorption isotherm, Biosorbents, Kinetic and thermodynamic parameters	FULL TIME CANDIDATES ONLY
Dr. poornima bhagavath	https://researcher.manipal.edu/en/searchAll/index/?search=Poornima+Bhagavath&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic synthesis, electrical measurements, nanocomposites	FULL TIME CANDIDATES ONLY
Dr. poornima bhagavath	https://researcher.manipal.edu/en/searchAll/index/?search=Poornima+Bhagavath&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic synthesis, invitro studies, spectroscopic techniques	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. s v s r krishna bandaru	https://manipal.edu/mit/department-faculty/faculty-list/svsr-krishna-bandaru.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	organic, analytical chemistry and rare sugars	PART TIME CANDIDATES ONLY
Dr. N. V. Anil Kumar	https://researcher.manipal.edu/en/persons/anil-kumar-n-v	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Medicinal chemistry, organic synthesis, biological activity	FULL TIME / PART TIME CANDIDATES
Dr. N. V. Anil Kumar	https://researcher.manipal.edu/en/persons/anil-kumar-n-v	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Medicinal chemistry, organic synthesis, biological activity	FULL TIME / PART TIME CANDIDATES
Dr. Subrahmanya Bhat K	https://researcher.manipal.edu/en/persons/subrahmanya-bhat-k	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Materials chemistry, General chemistry, Applied chemistry	FULL TIME / PART TIME CANDIDATES
Dr. Subrahmanya Bhat K	https://researcher.manipal.edu/en/persons/subrahmanya-bhat-k	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic chemistry, synthetic chemistry, General chemistry, characterization techniques	FULL TIME / PART TIME CANDIDATES
Dr. V Anoop Kishore	https://researcher.manipal.edu/en/persons/anoop-kishore-v	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Chemistry, Pharmaceutical Chemistry and Material Science	FULL TIME / PART TIME CANDIDATES
Dr. Maddasani Srinivasulu	https://researcher.manipal.edu/en/persons/maddasani-srinivasulu	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic Chemistry, Chemistry, Materials Chemistry, Nanoscience, Physical /Inorganic Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. Maddasani Srinivasulu	https://researcher.manipal.edu/en/persons/maddasani-srinivasulu	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	Organic Synthesis, Chemistry, Materials Chemistry, Physical chemistry, Nanoscience	FULL TIME CANDIDATES ONLY
Dr. BHAVANARI MALLIKARJUN	https://www.scopus.com/authid/detail.uri?authorId=57216947103	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	BASIC SCIENCE: CHEMISTRY	Catalyst, green energy, renewable energy, hydrogen, nanomaterial	FULL TIME CANDIDATES ONLY
Dr. Murthy DHarmapura	https://researcher.manipal.edu/en/persons/murthy-dharmapura	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	green hydrogen, nanomaterials, electro catalysis,	FULL TIME CANDIDATES ONLY
Dr. Murthy DHarmapura	https://researcher.manipal.edu/en/persons/murthy-dharmapura	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMISTRY	BASIC SCIENCE: CHEMISTRY	green hydrogen, renewable energy, nanomaterials, physical chemistry, electro catalysis	FULL TIME CANDIDATES ONLY
Dr. SOMASHEKARA BHAT	https://researcher.manipal.edu/en/persons/somashekar-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	BASIC SCIENCE: CHEMISTRY	Chemistry, Physics, Basics of energy storage mechanism	FULL TIME / PART TIME CANDIDATES
Dr. SOMASHEKARA BHAT	https://researcher.manipal.edu/en/persons/somashekar-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	BASIC SCIENCE: CHEMISTRY	Basic Chemistry, sensor principles, basic instrumentation	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Raja	https://researcher.manipal.edu/en/persons/raja-s	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: CHEMISTRY	Chemistry, Chemical Engineering, Biotechnology, Environmental Engineering, Civil Engineering	FULL TIME / PART TIME CANDIDATES
Dr. Thivaharan	https://researcher.manipal.edu/en/persons/thivaharan-varadavenkatesan	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	BASIC SCIENCE: CHEMISTRY	chemistry, biotechnology, chemical engineering	FULL TIME CANDIDATES ONLY
Dr. Sneha Jaiswal	https://scholar.google.co.in/citations?hl=en&user=P28NN5wAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Fractional Calculus, Numerical Methods, Mathematical Modelling	FULL TIME / PART TIME CANDIDATES
Dr. Sneha Jaiswal	https://scholar.google.co.in/citations?hl=en&user=P28NN5wAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Numerical Analysis, Computational Mathematics, Fluid Mechanics, Data Analysis	FULL TIME / PART TIME CANDIDATES
Dr. Jyoti Shetty	https://researcher.manipal.edu/en/persons/iyoti-shetty	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Numerical Methods; Differential Equation; Mathematical Modelling; Fluid Dynamics	FULL TIME CANDIDATES ONLY
Dr. Jyoti Shetty	https://researcher.manipal.edu/en/persons/iyoti-shetty	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graph Theory, Python, Linear Algebra, Semigraph	FULL TIME CANDIDATES ONLY
Dr. Sunny Kumar Sharma	https://www.scopus.com/authid/detail.uri?authorId=57218440604	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graph Theory, Resolving Set, Metric Dimension, Topological Indices, Chemical Graph Theory	FULL TIME / PART TIME CANDIDATES
Dr. Sunny Kumar Sharma	https://www.scopus.com/authid/detail.uri?authorId=57218440604	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Multiset Dimension, Planar Graphs, Regular Graph, Infinite Graphs	FULL TIME / PART TIME CANDIDATES
Dr. Anita Das	https://www.scopus.com/authid/detail.uri?authorId=55450734200	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graph Burning, Radius of a graph, Vertex sequence, Path	FULL TIME CANDIDATES ONLY
Dr. Anita Das	https://www.scopus.com/authid/detail.uri?authorId=55450734200	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Rainbow Coloring, Strong Rainbow Coloring, Shortest Distance	FULL TIME / PART TIME CANDIDATES
Dr. RAJASHEKHAR V CHOUDHARI	https://researcher.manipal.edu/en/persons/rajashekhar-v-choudhari	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Analytical Methods, Numerical Methods	FULL TIME / PART TIME CANDIDATES
Dr. RAJASHEKHAR V CHOUDHARI	https://researcher.manipal.edu/en/persons/rajashekhar-v-choudhari	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Numerical Methods	FULL TIME / PART TIME CANDIDATES
Dr. SINDHU S	https://scholar.google.com/citations?hl=en&user=3MAozeUAAAAJ&view_op=list_works&sortby=pubdate	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Nanofluid; Microchannel; Irreversibility; Heat transfer; Thermal radiation	FULL TIME / PART TIME CANDIDATES
Dr. SINDHU S	https://scholar.google.com/citations?hl=en&user=3MAozeUAAAAJ&view_op=list_works&sortby=pubdate	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Nanofluid; Microchannel; Irreversibility; Heat transfer; Thermal radiation	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Tapatee saho	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/mitblr/department-faculty/faculty-list/dr-tapatee-sahoo/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Module over a Nearing, Matrix nearing, Group nearing, Partial order, Prime ideal, Lattice	FULL TIME CANDIDATES ONLY
Dr. Tapatee saho	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/mitblr/department-faculty/faculty-list/dr-tapatee-sahoo/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Irreducibility; complement; essential element; directed n-cube; uniform element; finite Goldie dimension.	FULL TIME / PART TIME CANDIDATES
Dr. Prasanna Poojary	https://researcher.manipal.edu/en/persons/prasanna-poojary	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Algebra, Number theory, Graph theory, Linear algebra	FULL TIME / PART TIME CANDIDATES
Dr. Prasanna Poojary	https://researcher.manipal.edu/en/persons/prasanna-poojary	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Algebra, Graph theory, Linear Algebra.	FULL TIME / PART TIME CANDIDATES
Dr. RAJASHEKHAR V CHOUDHARI	https://researcher.manipal.edu/en/persons/rajashekhar-v-choudhari	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Numerical Methods	FULL TIME / PART TIME CANDIDATES
Dr. Argha ghosh	https://orcid.org/0000-0003-4033-6441	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	General Topology, Set-valued analysis, Bornologies, Various notions of continuity	FULL TIME CANDIDATES ONLY
Dr. B.Lavanya	https://researcher.manipal.edu/en/persons/lavanya-b	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Students who are interested to do research in the above mentioned topic, must have basic knowledge of Fluid mechanics, numerical and Semi numerical methods like perturbation method, Keller-box method etc. also must	FULL TIME / PART TIME CANDIDATES
Dr. B.Lavanya	https://researcher.manipal.edu/en/persons/lavanya-b	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Students who are interested to do research in the above mentioned topic, must have basic knowledge about Fluid dynamics, Numerical and semi numerical methods like perturbation method, Keller-box method etc. also must	FULL TIME / PART TIME CANDIDATES
Dr. Dr. K Arathi Bhat	https://researcher.manipal.edu/en/persons/arathi-bhat-k	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Centrality measures, Topological indices, Energy of graphs	FULL TIME / PART TIME CANDIDATES
Dr. Sampath Kumar V S	https://researcher.manipal.edu/en/persons/sampath-kumar-v-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Partial Differential Equation, Ordinary Differential Equation, Semi-Analytical Methods, Numerical Methods.	FULL TIME / PART TIME CANDIDATES
Dr. Shobha M E	https://researcher.manipal.edu/en/persons/shobha-me	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Functional Analysis, Operator Theory, Inverse Problems,	FULL TIME / PART TIME CANDIDATES
Dr. Baiju T	https://researcher.manipal.edu/en/persons/baiju-t	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Fuzzy Mathematics, Topology	FULL TIME CANDIDATES ONLY
Dr. Baiju T	https://researcher.manipal.edu/en/persons/baiju-t	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Fuzzy Mathematics, Analysis	FULL TIME CANDIDATES ONLY
Dr. Shahistha	https://www.scopus.com/authid/detail.uri?authorId=57214225017	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graphs Theory, Matrix Theory, Lattices	FULL TIME / PART TIME CANDIDATES
Dr. KEDUKODI BABUSHRI SRINIVAS	https://researcher.manipal.edu/en/persons/srinivas-b-kedukodi	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Algebra, Groups, Rings	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Ashwini BHAT	https://researcher.manipal.edu/en/persons/ashwini-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Basic numerical methods for solving differential equations, Finite Difference methods	FULL TIME / PART TIME CANDIDATES
Dr. Ashwini BHAT	https://researcher.manipal.edu/en/persons/ashwini-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Differential Equations, Numerical Techniques, Mathematical Modeling, MATLAB Coding / Basic coding concepts	FULL TIME / PART TIME CANDIDATES
Dr. rakshith b r	https://www.scopus.com/authid/detail.uri?authorId=55614858700	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graph theory	FULL TIME / PART TIME CANDIDATES
Dr. rakshith b r	https://www.scopus.com/authid/detail.uri?authorId=55614858700	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graphs, Matrices, Eigenvalues	FULL TIME / PART TIME CANDIDATES
Dr. Kavitha Koppula	https://researcher.manipal.edu/en/publications/?search=Kavitha+Koppula&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Nearring, Ideal, Seminearring	FULL TIME / PART TIME CANDIDATES
Dr. Gowtham H j	https://researcher.manipal.edu/en/persons/gowtham-h-j/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Graph Theory, Linear Algebra, and Number Theory	FULL TIME CANDIDATES ONLY
Dr. Gowtham H j	https://researcher.manipal.edu/en/persons/gowtham-h-j/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Linear Algebra, Graph Theory and Algebra	FULL TIME CANDIDATES ONLY
Dr. BaLACHANDRA SHARANAPPA HADIMANI	https://manipal.edu/mit/department-faculty/faculty-list/balachandra-s-hadimani/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Analytical methods, Numerical methods	FULL TIME / PART TIME CANDIDATES
Dr. BaLACHANDRA SHARANAPPA HADIMANI	https://manipal.edu/mit/department-faculty/faculty-list/balachandra-s-hadimani/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Partial differential equation, Numerical method.	FULL TIME / PART TIME CANDIDATES
Dr. NAGARAJ N KATAGI	https://researcher.manipal.edu/en/persons/nagaraj-n-katagi	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Differential Equations, Numerical Methods : R-K method, Finite difference methods, Mathematical software-Matlab or Mathematica	FULL TIME / PART TIME CANDIDATES
Dr. NAGARAJ N KATAGI	https://researcher.manipal.edu/en/persons/nagaraj-n-katagi	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Differential equations, numerical methods, Haar wavelet methods, MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. d. Anu radha	https://researcher.manipal.edu/en/persons/anu-radha-d	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Number Theory, Modular equation, Continued Fraction	FULL TIME / PART TIME CANDIDATES
Dr. HARINAKSHI KARKERA	https://researcher.manipal.edu/en/searchAll/index/?search=harinakshi&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Basics of differential equations, Basics of numerical methods	FULL TIME / PART TIME CANDIDATES
Dr. HARINAKSHI KARKERA	https://researcher.manipal.edu/en/searchAll/index/?search=harinakshi&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Basics of differential equations, Basics of numerical methods	FULL TIME / PART TIME CANDIDATES
Dr. Harikrishnan P K	https://researcher.manipal.edu/en/persons/harikrishnan-p-k	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	A good understanding in Abstract algebra, Linear Algebra and Functional Analysis	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Vadiraja Bhatta	https://manipal.edu/mit/department-faculty/faculty-list/vadiraja-bhatta-gr/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Algebra, Number Theory, Combinatorics	FULL TIME / PART TIME CANDIDATES
Dr. Srivatsa Kumar B R	https://manipal.edu/mit/department-faculty/faculty-list/srivatsa-kumar-br.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Dedekind-eta functions, theta functions, modular equations, q-identities.	FULL TIME CANDIDATES ONLY
Dr. KUNCHAM SYAM PRASAD	https://researcher.manipal.edu/en/persons/syam-p-kuncham	TECHNOLOGY AND SCIENCE	MIT Manipal	MATHEMATICS	BASIC SCIENCE: MATHEMATICS	Group Theory, Rings, Modules, Probability, related Algebraic systems.	FULL TIME CANDIDATES ONLY
Dr. Jijo Lukose	https://researcher.manipal.edu/en/persons/jijo-lukose	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Raman Spectroscopy, Optical Tweezers, Optical Instrumentation, Biophotonics	FULL TIME CANDIDATES ONLY
Dr. sajan daniel george	https://sites.google.com/view/sdgresearchgroup/home	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Material Sciences, Physics, Photonics, Nanosciences, Devices	FULL TIME CANDIDATES ONLY
Dr. Suresh D Kulkarni	https://researcher.manipal.edu/en/persons/suresh-d-kulkarni	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Material synthesis, Electrochemical work station, material characterization, semiconductors	FULL TIME CANDIDATES ONLY
Dr. AJEETKUMAR PATIL	https://researcher.manipal.edu/en/persons/ajeetkumar-patil	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Spectroscopy, Biosensors, Nanoparticle	FULL TIME CANDIDATES ONLY
Dr. AJEETKUMAR PATIL	https://researcher.manipal.edu/en/persons/ajeetkumar-patil	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Spectroscopy, Biosensors, Nanoparticle	FULL TIME CANDIDATES ONLY
Dr. K.S. Choudhari	https://researcher.manipal.edu/en/persons/choudhary-k-s	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Nanostructured material, optical biosensing, nanomaterials	FULL TIME CANDIDATES ONLY
Dr. Unnikrishnan V K	https://researcher.manipal.edu/en/persons/unnikrishnan-v-k/publications/	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Laser, Optics, Spectroscopy, Biophotonics and Data Analysis	FULL TIME CANDIDATES ONLY
Dr. Unnikrishnan V K	https://researcher.manipal.edu/en/persons/unnikrishnan-v-k/publications/	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Optics, Spectroscopy, Laser and Data Analysis	FULL TIME CANDIDATES ONLY
Dr. Jijo Lukose	https://researcher.manipal.edu/en/persons/jijo-lukose	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Biophotonics, Raman Spectroscopy, Nanoparticle Synthesis	FULL TIME CANDIDATES ONLY
Dr. Mithun Thudiyangal	https://manipal.edu/damp/department-faculty/faculty-list/mithun-thudiyangal.html	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Numerical Programming - Fortran/Python/Julia/C, Strong Mathematical Knowledge	FULL TIME CANDIDATES ONLY
Dr. Mithun Thudiyangal	https://manipal.edu/damp/department-faculty/faculty-list/mithun-thudiyangal.html	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	BASIC SCIENCE: PHYSICS	Numerical Programming - Fortran/Python/Julia/C, Strong Mathematical Knowledge,	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. sumit kumar	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr--sumit-garg.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Quantum Mechanics, Elementary particle physics, Relativity, Mathematical Physics.	FULL TIME CANDIDATES ONLY
Dr. Chandrachur Chakraborty	https://orcid.org/0000-0003-4380-3033	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Black hole, Dark matter, Neutron star, Spin, White dwarf	FULL TIME CANDIDATES ONLY
Dr. Rupak Roy	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr--rupak-roy/_jcr_content.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Observational Astrophysics, Astronomical Air-Sky survey, High Energy Astrophysics, Imaging, spectroscopy, Transients, Supernovae, Superluminous Supernovae, Galaxy, Dust, Metallicity, Shock physics, Theoretical	FULL TIME CANDIDATES ONLY
Dr. Suranjan Shil	https://orcid.org/0000-0001-5330-4081	TECHNOLOGY AND SCIENCE	MCNS Manipal	CHEMISTRY	BASIC SCIENCE: PHYSICS	Magnetism, Electronic Transport, Electron Spin, Chirality	FULL TIME CANDIDATES ONLY
Dr. Sumana Nandi	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr--sumana-nandi.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	supermassive black holes, active galactic nuclei (AGNs), jets, radio astronomy, observational astrophysics	FULL TIME CANDIDATES ONLY
Dr. Furuuchi kazuyuki	https://researcher.manipal.edu/en/persons/furuuchi-kazuyuki	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Cosmology, General Relativity, Particle Physics, Statistical Data Analysis	FULL TIME CANDIDATES ONLY
Dr. sumit kumar	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr--sumit-garg.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Quantum Mechanics, Elementary particle physics, Relativity, Mathematical Physics.	FULL TIME CANDIDATES ONLY
Dr. Surajit paul	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr-surajit-paul.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Physics, Observational cosmology, Large-scale structures of the Universe, Computation and data analysis	FULL TIME / PART TIME CANDIDATES
Dr. Surajit paul	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr-surajit-paul.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Physics, Observational cosmology, Computer algorithm, High-performance computing	FULL TIME / PART TIME CANDIDATES
Dr. Sreejith padinhatteeri	https://manipal.edu/mcns-manipal/department-faculty/faculty-list/dr--sreejith-padinhatteeri.html	TECHNOLOGY AND SCIENCE	MCNS Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Astrophysics, Solar Physics, Sunspots, Computer programming	FULL TIME CANDIDATES ONLY
Dr. Suranjan Shil	https://orcid.org/0000-0001-5330-4081	TECHNOLOGY AND SCIENCE	MCNS Manipal	CHEMISTRY	BASIC SCIENCE: PHYSICS	Qubit, Quantum computing, Computation	FULL TIME CANDIDATES ONLY
Dr. Hareesh K	https://researcher.manipal.edu/en/persons/hareesh-k	TECHNOLOGY AND SCIENCE	MIT Bengaluru	PHYSICS	BASIC SCIENCE: PHYSICS	Energy Storage devices, Nanomaterials, Synthesis, Capacitor	FULL TIME / PART TIME CANDIDATES
Dr. Hareesh K	https://researcher.manipal.edu/en/persons/hareesh-k	TECHNOLOGY AND SCIENCE	MIT Bengaluru	PHYSICS	BASIC SCIENCE: PHYSICS	Photovoltaics, Renewable Energy, Nanomaterials, Synthesis	FULL TIME / PART TIME CANDIDATES
Dr. Anand pal	https://researcher.manipal.edu/en/persons/anand-pal	TECHNOLOGY AND SCIENCE	MIT Bengaluru	PHYSICS	BASIC SCIENCE: PHYSICS	Quaternary Heusler Alloys, Density Functional Theory, Computational Materials Science, Thermoelectrics	FULL TIME CANDIDATES ONLY
Dr. Anand pal	https://researcher.manipal.edu/en/persons/anand-pal	TECHNOLOGY AND SCIENCE	MIT Bengaluru	PHYSICS	BASIC SCIENCE: PHYSICS	Oxide-based thermoelectric materials, Sustainable Energy Harvesting Technologies, Solid state synthesis, Structural, Thermal and Electronic Properties	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Vinod hegde	https://researcher.manipal.edu/en/persons/vinod-hegde	TECHNOLOGY AND SCIENCE	MIT Bengaluru	PHYSICS	BASIC SCIENCE: PHYSICS	Supercapacitor, nanosheet, electrode-electrolyte	FULL TIME CANDIDATES ONLY
Dr. Gowrish Rao K	https://researcher.manipal.edu/en/persons/gowrish-rao-k/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Semiconductor Physics, Basic Condensed Matter Physics, Basic Experimental Methods, Material Characterization	FULL TIME CANDIDATES ONLY
Dr. PRAMODK	https://orcid.org/0000-0002-6923-1558	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	BASIC SCIENCE: PHYSICS	Polymers, Nanomaterials, Nanocomposites	FULL TIME CANDIDATES ONLY
Dr. Ashwatha Narayana Prabhu	https://researcher.manipal.edu/en/persons/ashwatha-n-prabhu	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Thermoelectric fundamentals; Experimental methods in Physics; Characterization techniques	FULL TIME / PART TIME CANDIDATES
Dr. ISMAYIL	https://researcher.manipal.edu/en/persons/ismayil	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Ionic conductivity, Transition metal salts, Solid polymer electrolytes, Energy storage devices, Potassium-ion batteries	FULL TIME CANDIDATES ONLY
Dr. Akhilesh ranjan	https://researcher.manipal.edu/en/searchAll/index/?search=Akhilesh+Ranjan&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	High energy physics, Particle physics	FULL TIME CANDIDATES ONLY
Dr. Vikash Mishra	https://orcid.org/0000-0002-2089-8415	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Transition metal oxides; DFT calculations; Energy applications; Quantum applications, Solar cells, Optoelectronic devices	FULL TIME CANDIDATES ONLY
Dr. Dr Sudha Kamath	https://manipal.edu/mit/department-faculty/faculty-list/sudha-d-kamath/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Phosphors, Ceramics, Solid State Lighting, Dosimetry	FULL TIME CANDIDATES ONLY
Dr. P Vairavel	https://researcher.manipal.edu/en/persons/vairavel-p	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	BASIC SCIENCE: PHYSICS	Physics/Material Science/ Chemistry/Nanotechnology/Chemical Engineering	FULL TIME / PART TIME CANDIDATES
Dr. Mamatha D Daivajna	https://researcher.manipal.edu/en/searchAll/index/?search=Mamatha+D+Daivajna&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Hydrogen Production, low temperature magnetic structure	FULL TIME CANDIDATES ONLY
Dr. Poornesh p	https://researcher.manipal.edu/en/persons/poornesh-p	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Smart Sensors, Nanostructured Materials, Metal Oxides, Printed electronics	FULL TIME CANDIDATES ONLY
Dr. Poornesh p	https://researcher.manipal.edu/en/persons/poornesh-p	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Printed sensors, Gas sensing, CO gas, Metal oxides, Nanomaterials	FULL TIME CANDIDATES ONLY
Dr. Pramoda Kumara Shetty	https://researcher.manipal.edu/en/persons/pramoda-kumara-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Condensed matter physics, Material science, Radiation Physics	FULL TIME CANDIDATES ONLY
Dr. Bhaskar Awadhiya	https://researcher.manipal.edu/en/persons/bhaskar-awadhiya	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	BASIC SCIENCE: PHYSICS	Ambipolarity, Subthreshold Swing, Low Power, Random Dopant Fluctuation, ON Current	FULL TIME CANDIDATES ONLY
Dr. B V Rajendra	https://researcher.manipal.edu/en/persons/rajendra-b-v	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Preparation of thin films, characterization of thin films, fabrication of film devices	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Pooja nag	https://scholar.google.com/citations?user=P0dW5HoAAA&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	BASIC SCIENCE: PHYSICS	Basics of optical systems, nanomaterials	FULL TIME CANDIDATES ONLY
Dr. Raghavendra k g	https://researcher.manipal.edu/en/persons/raghavendra-k-g	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Materials Science, Condensed matter Physics, Radiation Damage in materials	FULL TIME CANDIDATES ONLY
Dr. Raghavendra k g	https://researcher.manipal.edu/en/persons/raghavendra-k-g	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Condensed matter Physics, Materials Science, Experimental Methodology	FULL TIME CANDIDATES ONLY
Dr. Kalpataru Panda	https://orcid.org/0000-0003-3196-5529	TECHNOLOGY AND SCIENCE	MIT Manipal	PHYSICS	BASIC SCIENCE: PHYSICS	Diamond & related Nanocarbon Materials, Two-dimensional (2D)/ 2D Transition Metal Dichalcogenide (2D TMD) Materials, Energy Harvesting materials, Surface Science	FULL TIME CANDIDATES ONLY
Dr. Dattaguru Vinayak Kamath	https://researcher.manipal.edu/en/persons/kamath-d-v	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	BASIC SCIENCE: PHYSICS	Bio-Impedance Modeling, Fractional order circuit modeling, bioimpedance spectroscopy (BIS), bioimpedance analyser (BIA)	FULL TIME / PART TIME CANDIDATES
Dr. Abhayraj s. joshi	https://manipal.edu/mcbr-manipal/department-faculty/faculty-list/abhayraj-joshi/ jcr_content.html	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	BIO THERAPEUTICS	Nanomedicine, Cancer therapy, Drug delivery systems, Biomaterials	FULL TIME CANDIDATES ONLY
Dr. Abhishek Kumar Singh	https://orcid.org/0000-0002-3186-9898	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	BIO THERAPEUTICS	Tissue engineering, animal cell culture, stem cells, neuroscience, biotechnology	FULL TIME CANDIDATES ONLY
Dr. S V Kirthanashri	https://researcher.manipal.edu/en/persons/kirthanashri-s-v	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	BIO THERAPEUTICS	biochemistry, molecular biology, tissue culture	FULL TIME CANDIDATES ONLY
Dr. S V Kirthanashri	https://researcher.manipal.edu/en/persons/kirthanashri-s-v	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	BIO THERAPEUTICS	Regenerative endodontics, 3D bioprinting, dental pulp stem cells	PART TIME CANDIDATES ONLY
Dr. Raghavendra Upadhyay	https://scholar.google.co.in/citations?user=VccFjk4AAA&hl=en	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	BIO THERAPEUTICS	Protein purification, Cloning, SDS-PAGE and Western blot, Animal cell culture, animal handling	FULL TIME CANDIDATES ONLY
Dr. keshav pai	https://researcher.manipal.edu/en/searchAll/index/?search=Dr.Keshava+Pai&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	KMC Mangaluru	PSYCHIATRY	CLINICAL PSYCHOLOGY	clinical psychology, Family counselling, alcohol dependence, care giver burden, psychological wellbeing	FULL TIME / PART TIME CANDIDATES
Dr. Anil Kumar M N	https://manipal.pure.elsevier.com/en/persons/anil-kumar-m-n	HEALTH SCIENCE (HS)	KMC Manipal	PSYCHIATRY	CLINICAL PSYCHOLOGY	social work, clinical psychology, bodily distress disorder, reattribution therapy, biomarker, ERP	FULL TIME / PART TIME CANDIDATES
Dr. Vasudeva Bhat K	https://researcher.manipal.edu/en/persons/vasudeva-bhat-k	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL ONCOLOGY	CLINICAL PSYCHOLOGY	Counseling skills, research methodology and basic statistics	FULL TIME / PART TIME CANDIDATES
Dr. RAVINDRA	https://researcher.manipal.edu/en/persons/ravindra-n-munoli	HEALTH SCIENCE (HS)	KMC Manipal	PSYCHIATRY	CLINICAL PSYCHOLOGY	Addiction medicine, Language, Statistics	FULL TIME CANDIDATES ONLY
Dr. santosh	https://scholar.google.com/citations?user=4HRWnRIAAAJ&hl=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Bengaluru	COMMERCE	COMMERCE AND ECONOMICS	HRM, IT, Research Methodology	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. sANDEEP S SHENOY	https://researcher.manipal.edu/en/persons/dr-sandeep-s-shenoy	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	Knowledge of basic management subjects	FULL TIME CANDIDATES ONLY
Dr. sANDEEP S SHENOY	https://researcher.manipal.edu/en/persons/dr-sandeep-s-shenoy	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	Basic knowledge of Management and Commerce subjects	FULL TIME CANDIDATES ONLY
Dr. E GEETHA	https://researcher.manipal.edu/en/persons/geetha-e	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	Finance, capital markets, Accounting, Financial Economics	FULL TIME CANDIDATES ONLY
Dr. Satish Kumar	https://researcher.manipal.edu/en/persons/drsatish-kumar	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	gender studies, economics, education, legal studies, sociology	FULL TIME CANDIDATES ONLY
Dr. Satish Kumar	https://researcher.manipal.edu/en/persons/drsatish-kumar	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	gender studies, economics, sociology, management and statistics	FULL TIME CANDIDATES ONLY
Dr. Vidya Bai G	https://researcher.manipal.edu/en/persons/vidya-g-bai	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	Statistics, Operations, Statistical inference, Financial modelling	FULL TIME / PART TIME CANDIDATES
Dr. Dasharathraj K shetty	https://researcher.manipal.edu/en/persons/dasharathraj-k-shetty	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	COMMERCE AND ECONOMICS	Basic knowledge of management	FULL TIME CANDIDATES ONLY
Dr. Ankitha SHETTY	https://researcher.manipal.edu/en/persons/ankitha-shetty	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	COMMERCE AND ECONOMICS	Marketing, Service, Insurance, Financial Services	FULL TIME CANDIDATES ONLY
Dr. Partho Pratim Seal	https://researcher.manipal.edu/en/persons/partho-p-seal	TECHNOLOGY AND SCIENCE	WGSHA Manipal	CULINARY ARTS	CULINARY ARTS	Food, Society, Culture, Anthropology	FULL TIME / PART TIME CANDIDATES
Dr. Partho Pratim Seal	https://researcher.manipal.edu/en/persons/partho-p-seal	TECHNOLOGY AND SCIENCE	WGSHA Manipal	CULINARY ARTS	CULINARY ARTS	Sustainability, Chefs, Hotels	FULL TIME / PART TIME CANDIDATES
Dr. REENA VERMA	https://scholar.google.com/citations?user=TLGPxGkAAAJ&hl=en	TECHNOLOGY AND SCIENCE	WGSHA Manipal	DIETETICS AND APPLIED NUTRITION	CULINARY ARTS	FOOD SCIENCE, FOOD TECHNOLOGY, FOOD PRODUCT DEVELOPMENT, INTERVENTIONAL STUDY	FULL TIME CANDIDATES ONLY
Dr. REENA VERMA	https://scholar.google.com/citations?user=TLGPxGkAAAJ&hl=en	TECHNOLOGY AND SCIENCE	WGSHA Manipal	DIETETICS AND APPLIED NUTRITION	CULINARY ARTS	food product development, food science, pre-menopausal women, interventional study, public health, community health	FULL TIME / PART TIME CANDIDATES
Dr. praveen jodalli	https://researcher.manipal.edu/en/persons/praveen-jodalli	HEALTH SCIENCE (HS)	MCODS Mangaluru	PUBLIC HEALTH DENTISTRY	DENTISTRY	potentially malignant disorders, artificial intelligence, squamous cell carcinoma, oral health, early detection	FULL TIME / PART TIME CANDIDATES
Dr. praveen jodalli	https://researcher.manipal.edu/en/persons/praveen-jodalli	HEALTH SCIENCE (HS)	MCODS Mangaluru	PUBLIC HEALTH DENTISTRY	DENTISTRY	tobacco use, cessation, public health, health promotion, oral health	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Prashanthi S Madhyastha	https://researcher.manipal.edu/en/persons/prashanthi-s-madhyastha	HEALTH SCIENCE (HS)	MCODS Mangaluru	DENTAL MATERIALS	DENTISTRY	Dental Materials, Nanotechnology, Periodontal, Guided tissue regeneration, Tissue engineering, Biomimetic materials	FULL TIME / PART TIME CANDIDATES
Dr. Ramya Shenoy	https://researcher.manipal.edu/en/persons/ramya-shenoy	HEALTH SCIENCE (HS)	MCODS Mangaluru	PUBLIC HEALTH DENTISTRY	DENTISTRY	General dentistry skills, Research methodology, Dental public health	FULL TIME CANDIDATES ONLY
Dr. Veena Rao	https://scholar.google.com/citations?user=mglxt60AAA&hl=en	TECHNOLOGY AND SCIENCE	DOD Manipal	FASHION DESIGN	DESIGN:FASHION DESIGN	Textile processing, extraction of plant extracts, application of plant extracts, evaluation of the textiles, evaluation of anti microbial efficiency	FULL TIME CANDIDATES ONLY
Dr. Aasif Mohmad Lone	https://www.scopus.com/authid/detail.uri?authorid=57191498274	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	EARTH SCIENCE: GEOLOGY	Paleoenvironments, Holocene, Lake sediments, Indian monsoon	FULL TIME CANDIDATES ONLY
Dr. Anish Kumar Warriar	https://researcher.manipal.edu/en/persons/anish-k-warriar	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	EARTH SCIENCE: GEOLOGY	Oceanography, River transport, microplastics.	FULL TIME CANDIDATES ONLY
Dr. K BALakrishna	https://researcher.manipal.edu/en/persons/balakrishna-keshava	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	EARTH SCIENCE: GEOLOGY	chemical oceanography, marine geology, analytical chemistry, hydrogeology	FULL TIME CANDIDATES ONLY
Dr. Gururaja KV	https://orcid.org/0000-0001-6907-9907	TECHNOLOGY AND SCIENCE	SMIADT Bangalore	ARTS, DESIGN & TECHNOLOGY	Ecology	Behavioural Ecology, Bioacoustics, Conservation Genetics, General Ecology, Landscape Dynamics,	FULL TIME CANDIDATES ONLY
Dr. Gururaja KV	https://orcid.org/0000-0001-6907-9907	TECHNOLOGY AND SCIENCE	SMIADT Bangalore	ARTS, DESIGN & TECHNOLOGY	Ecology	Behavioural Ecology, Bioacoustics, General Ecology, Landscape Dynamics	FULL TIME CANDIDATES ONLY
Dr. Manasa nune	https://researcher.manipal.edu/en/persons/manasa-nune/publications/	HEALTH SCIENCE (HS)	MIRM Bengaluru	REGENERATIVE MEDICINE	ENGG: BIOMEDICAL	Acellular matrices, 3D bioprinting, Uterine tissue engineering	FULL TIME CANDIDATES ONLY
Dr. Ramya M	https://researcher.manipal.edu/en/persons/m-ramya	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOMEDICAL	Biomaterials, Nanotechnology, Material Science	FULL TIME / PART TIME CANDIDATES
Dr. Chethan kn	https://researcher.manipal.edu/en/persons/chethan-kn	TECHNOLOGY AND SCIENCE	MIT Manipal	Aeronautical And Automobile Engg	ENGG: BIOMEDICAL	Ansys, Biomechanics, Finite element analysis	FULL TIME / PART TIME CANDIDATES
Dr. LAXMIKANT G KENI	https://researcher.manipal.edu/en/persons/laxmikant-g-keni	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: BIOMEDICAL	Biomechanical, Ureter Flow analysis, FSI	FULL TIME / PART TIME CANDIDATES
Dr. Sawan Shetty	https://www.scopus.com/authid/detail.uri?authorid=57211660965	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: BIOMEDICAL	Biomedical, Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. G Muralidhar Baiy	https://researcher.manipal.edu/en/persons/muralidhar-g-baiy	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: BIOMEDICAL	Electronics, Biomedical Applications, Basic knowledge of Virtual reality	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. G Muralidhar Baiyy	https://researcher.manipal.edu/en/persons/muralidhar-g-baiyy	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: BIOMEDICAL	Fetal heart rate, MATLAB, Time and Frequency domain analysis, nonlinear features	FULL TIME / PART TIME CANDIDATES
Dr. M Jeevan	https://researcher.manipal.edu/en/persons/jeevan-m	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: BIOMEDICAL	Signal and Image Processing, Machine Learning	FULL TIME CANDIDATES ONLY
Dr. Keerthana Jayadeva Prasad	https://researcher.manipal.edu/en/persons/keerthana-prasad	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: BIOMEDICAL	Machine learnign and python desirable	FULL TIME / PART TIME CANDIDATES
Dr. Ramya M	https://researcher.manipal.edu/en/persons/m-ramya	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Biotechnology, Nanotechnology, Material Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. Ramya M	https://researcher.manipal.edu/en/persons/m-ramya	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Biotechnology, Nanotechnology, Materials Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. PREETI HeBBAR	https://scholar.google.com/citations?hl=en&user=bjfza48AAAAJ&view_op=list_works&gmla=AJ1KIT0BLjCII_4wfJsskZW7ZegJrvEsgo4XHa-t-cSrieosDkXm6TL2E8FcZrFfczbgctHwV7xmCU5Hu2uMyTE	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Ecology and Evolution, Western Ghats, Amphibians, Conservation, Genetics	FULL TIME CANDIDATES ONLY
Dr. PREETI HeBBAR	https://scholar.google.com/citations?hl=en&user=bjfza48AAAAJ&view_op=list_works&gmla=AJ1KIT0BLjCII_4wfJsskZW7ZegJrvEsgo4XHa-t-cSrieosDkXm6TL2E8FcZrFfczbgctHwV7xmCU5Hu2uMy https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/mitblr/departement-faculty/faculty-list/dr-arun-y-patil/ icr content.html	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Toxins, Evolution, Amphibians, Molecular biology, Western Ghats	FULL TIME CANDIDATES ONLY
Dr. ARUN Y PATIL	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/mitblr/departement-faculty/faculty-list/dr-arun-y-patil/ icr content.html	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: BIOTECHNOLOGY	Biomedical Engineering, Clinical Microbiology, Biotechnology, Engineering Design and Product development	FULL TIME / PART TIME CANDIDATES
Dr. Sushruta S Hakkimane	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=sushruta+s+hakkimane&btnG=	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	cancer biology, molecular biology, organic chemistry, computational biology	FULL TIME CANDIDATES ONLY
Dr. Sushruta S Hakkimane	https://scholar.google.com/scholar?hl=en&as_sdt=0%2C5&q=sushruta+s+hakkimane&btnG=	TECHNOLOGY AND SCIENCE	MIT Bengaluru	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Drug delivery, nanotechnology, Microbial biotechnology, Biotechnology, Microbiology, computational and molecular docking	FULL TIME / PART TIME CANDIDATES
Dr. Subbalaxmi s	https://researcher.manipal.edu/en/persons/subbalaxmi-s	HEALTH SCIENCE (HS)	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Industrial Microbiology; Bioprocess Engineering; and Environmental Engineering	FULL TIME / PART TIME CANDIDATES
Dr. Ramananda	https://researcher.manipal.edu/en/persons/ramananda-bhat-m	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Silica, Nanoparticles, enzyme, microbes, fermentation	FULL TIME / PART TIME CANDIDATES
Dr. Thirunavukkarasu Indiran	https://researcher.manipal.edu/en/persons/thirunavukkarasu-indiran	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: BIOTECHNOLOGY	Python, Batch reactor, CSTR	FULL TIME / PART TIME CANDIDATES
Dr. Ritu	https://manipal.edu/mit/departement-faculty/faculty-list/ritu-raval.html	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Bioprocess Optimization, recombinant DNA, Microbiology	FULL TIME CANDIDATES ONLY
Dr. Dr. Balaji S	https://researcher.manipal.edu/en/persons/balaji-seetharaman	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	chemistry, Biochemistry, Microbiology, Bioprocess	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. NETHAJI	https://researcher.manipal.edu/en/persons/nethaji-s	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: BIOTECHNOLOGY	Antibiotics, Sensor Development, Nanocomposites, Effluent Treatment	FULL TIME CANDIDATES ONLY
Dr. M Srinivas Kini	https://www.scopus.com/authid/detail.uri?authorId=56082289900	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: BIOTECHNOLOGY	Polymerisation, Biotechnology, Chemical synthesis methods	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Balaji S	https://researcher.manipal.edu/en/persons/balaji-seetharaman	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Bioinformatics, Cheminformatics, AI, ML, Datasience	PART TIME CANDIDATES ONLY
Dr. RAVINDRANATH B S	https://researcher.manipal.edu/en/persons/ravindrana-th-b-s	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Phytochemistry, Bioactive compounds, Extraction Techniques, Characterization, Phyto-Metabolome analysis, Molecular Interaction Analysis, Drug designing	FULL TIME / PART TIME CANDIDATES
Dr. Narasimhan s	https://manipal.edu/mit/departments/faculty/faculty-list/narasimhan-s.html	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Plant sciences, Climbing mechanisms, Tendrils	FULL TIME / PART TIME CANDIDATES
Dr. Neha	https://orcid.org/my-orcid?orcid=0000-0003-3119-6731	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: BIOTECHNOLOGY	Biotechnology, molecular modelling, chemistry, enzyme engineering, drug design	FULL TIME / PART TIME CANDIDATES
Dr. Pooja nag	https://scholar.google.com/citations?user=P0dW5HoA-AAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: BIOTECHNOLOGY	Biotechnology	FULL TIME CANDIDATES ONLY
Dr. salmataj	https://researcher.manipal.edu/en/persons/salmataj-s-a	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Biochemistry, biotechnology, Cellular biology	FULL TIME / PART TIME CANDIDATES
Dr. Bharath Raja Guru	https://researcher.manipal.edu/en/persons/bharath-r-guru	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Biotechnology, Pharmaceutical Biotechnology, Pharmaceuticals	FULL TIME CANDIDATES ONLY
Dr. Jitendra carpenter	https://scholar.google.co.in/citations?user=5ooDIhsAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: BIOTECHNOLOGY	Biotechnology, Chemistry, Material Science	FULL TIME / PART TIME CANDIDATES
Dr. salmataj	https://researcher.manipal.edu/en/persons/salmataj-s-a	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Biochemistry, cellular biology, biotechnology	FULL TIME / PART TIME CANDIDATES
Dr. gautham jeppu	https://scholar.google.com/citations?user=DzLfVMMAAAJ&hl=en&oi=ao	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: BIOTECHNOLOGY	biology, biochemistry,	FULL TIME / PART TIME CANDIDATES
Dr. NARESH KUMAR MANI	https://researcher.manipal.edu/en/persons/naresh-kumar-mani	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Food adulteration, DIY sensors, Microfluidics, Portable	FULL TIME CANDIDATES ONLY
Dr. NARESH KUMAR MANI	https://researcher.manipal.edu/en/persons/naresh-kumar-mani	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	ENGG: BIOTECHNOLOGY	Biosensors, Liquid Crystals, Analytical Chemistry, Microbiology	FULL TIME CANDIDATES ONLY
Dr. Ramesh V	https://researcher.manipal.edu/en/persons/ramesh-v	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: BIOTECHNOLOGY	BIOTECHNOLOGY, CHEMISTRY, CHEMICAL ENGINEERING	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Ranjeet kumar mishra	https://manipal.edu/mit/department-faculty/faculty-list/ranjeet-kumar-mishra---department-of-chemical-engineering-manipa/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	biomass, pyrolysis, biochar, water and wastewater treatment	FULL TIME / PART TIME CANDIDATES
Dr. Ranjeet kumar mishra	https://manipal.edu/mit/department-faculty/faculty-list/ranjeet-kumar-mishra---department-of-chemical-engineering-manipa/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	biofuel, biochar, chemicals hydrothermal liquefaction	FULL TIME / PART TIME CANDIDATES
Dr. Harshini Dasari	https://researcher.manipal.edu/en/persons/harshini-dasari	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	Basic knowledge on environmental engineering	FULL TIME / PART TIME CANDIDATES
Dr. Muddu Madakyaru	https://researcher.manipal.edu/en/persons/muddu-madakyaru	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	Chemical Engineering, Basic idea of energy systems and Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. Jitendra carpenter	https://scholar.google.co.in/citations?user=5ooDIhsAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	lipid chemistry, Lipid oxidation, ultrasonication	FULL TIME / PART TIME CANDIDATES
Dr. s v s r krishna bandaru	https://manipal.edu/mit/department-faculty/faculty-list/svsr-krishna-bandaru.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	Heat transfer, fluid flow and computational knowledge	FULL TIME CANDIDATES ONLY
Dr. C R GIRISH	https://researcher.manipal.edu/en/persons/girish-c-r	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CHEMICAL	Adsorption, adsorbent, simultaneous, isotherms, kinetics	FULL TIME / PART TIME CANDIDATES
Dr. Sujay RAGHAVENDRA N	https://researcher.manipal.edu/en/persons/sujay-raghavendra-n	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CIVIL ENGG	ENGG: CIVIL	Concrete; Industrial waste; Microstructural analysis.	FULL TIME / PART TIME CANDIDATES
Dr. Sujay RAGHAVENDRA N	https://researcher.manipal.edu/en/persons/sujay-raghavendra-n	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CIVIL ENGG	ENGG: CIVIL	Reclaimed Asphalt Pavement; Artificial Intelligence; Recycled concrete aggregate.	FULL TIME / PART TIME CANDIDATES
Dr. Sujay RAGHAVENDRA N	https://researcher.manipal.edu/en/persons/sujay-raghavendra-n	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CIVIL ENGG	ENGG: CIVIL	Urban streams; Risk Assessment; Emerging contaminants; Legacy Pollutants	FULL TIME / PART TIME CANDIDATES
Dr. LAVANYA M	https://researcher.manipal.edu/en/persons/lavanya-m	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CIVIL	Wastewater treatment, soil analysis	FULL TIME / PART TIME CANDIDATES
Dr. Kiran Kumar Shetty M	https://researcher.manipal.edu/en/persons/kiran-kumar-shetty-m	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Concrete Technology and Civil Engineering	FULL TIME CANDIDATES ONLY
Dr. PURUSHOTHAM G SARVADE	https://manipal.edu/mit/department-faculty/faculty-list/purushotham-g-sarvade.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Geotechnical Engineering, stabilization, soil reinforcement	FULL TIME CANDIDATES ONLY
Dr. ASHA UDAYA RAO	https://manipal.edu/mit/department-faculty/faculty-list/asha-uday-rao.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Sustainability, Agro-waste materials, Eco friendly binder, Recycled aggregates, concrete	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. ASHA UDAYA RAO	https://manipal.edu/mit/department-faculty/faculty-list/asha-uday-rao.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	REINFORCED SOIL, INFLUENCE FACTOR, STABILISATION, SOIL REINFORCEMENT, DESIGN CHARTS	FULL TIME CANDIDATES ONLY
Dr. Thirunavukkarasu Indiran	https://researcher.manipal.edu/en/persons/thirunavukkarasu-indiran	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: CIVIL	Wasterwater treatment,	FULL TIME / PART TIME CANDIDATES
Dr. Shreelaxmi prashant	https://manipal.edu/mit/department-faculty/faculty-list/shreelakshmi-prashanth/_jcr_content.html https://manipal.edu/mit/department-faculty/faculty-list/shreelakshmi-prashanth/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Concrete technology, Basic computing like excel, civil engineering	FULL TIME / PART TIME CANDIDATES
Dr. Poornachandra Pandit	https://manipal.edu/mit/department-faculty/faculty-list/poornachandra-pandit/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Concrete , Shielding, alternative Aggregates, Durability	FULL TIME / PART TIME CANDIDATES
Dr. Poornachandra Pandit	https://manipal.edu/mit/department-faculty/faculty-list/poornachandra-pandit/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Prestressed concrete, Load Deflection, Crack pattern, Durability and Microstructural characterization	FULL TIME CANDIDATES ONLY
Dr. Kiran Kumar Shetty M	https://researcher.manipal.edu/en/persons/kiran-kumar-shetty-m	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	civil engineering, concrete Technology	FULL TIME CANDIDATES ONLY
Dr. Shreelaxmi prashant	https://manipal.edu/mit/department-faculty/faculty-list/shreelakshmi-prashanth/_jcr_content.html https://manipal.edu/mit/department-faculty/faculty-list/shreelakshmi-prashanth/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Geotichnical Engineering, Lateritic soil, waste rubber chips	FULL TIME / PART TIME CANDIDATES
Dr. Raghavendra K Holla B	https://researcher.manipal.edu/en/persons/raghavendra-k-holla	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Building Information Modelling, Buildng planning and design, energy analysis	FULL TIME / PART TIME CANDIDATES
Dr. S VARADHARAJAN	https://orcid.org/my-orcid?orcid=0000-0001-5527-1375	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	concrete, waste marble powder, Life cycle assessment, seismic analysis, RC frames.	FULL TIME / PART TIME CANDIDATES
Dr. S VARADHARAJAN	https://orcid.org/my-orcid?orcid=0000-0001-5527-1375	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Bricks, Rice husk, Paraffin wax, Zinc Slag, Carbon emission	FULL TIME / PART TIME CANDIDATES
Dr. K BALakrishna a-keshava	https://researcher.manipal.edu/en/persons/balakrishna-keshava	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Civil Engineering/Environmental Engineering/Chemical Engineering/ Biotechnology/Chemistry/ Physics/ Nanotechnology/Material Science/ Pharmaceutical Technology/Mechanics	FULL TIME / PART TIME CANDIDATES
Dr. C R GIRISH	https://researcher.manipal.edu/en/persons/girish-c-r	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CIVIL	Adsorption, adsorbent, simultaneous, isotherm, kinetics	FULL TIME / PART TIME CANDIDATES
Dr. gautham jeppu	https://scholar.google.com/citations?user=DzLfVMMAAAJ&hl=en&oi=ao	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CIVIL	chemistry, civil engineering, or chemical engineering	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Narendra Khatri	https://researcher.manipal.edu/en/persons/narendra-khatri	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: CIVIL	Wastewater Treatment, Environmental Engineering, System Simulation and Process Optimization	FULL TIME / PART TIME CANDIDATES
Dr. Mohandas chadaga	https://researcher.manipal.edu/en/persons/mohandas-chadaga	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Life cycle analysis, Carbon footprint, Sustainable electric mobility, GHG emissions, Battery electric vehicles	FULL TIME CANDIDATES ONLY
Dr. Ramesh V	https://researcher.manipal.edu/en/persons/ramesh-v	TECHNOLOGY AND SCIENCE	MIT Manipal	CHEMICAL ENGG	ENGG: CIVIL	civil engineering, environmental engineering, chemistry, chemical engineering, biotechnology	FULL TIME CANDIDATES ONLY
Dr. Jagadeesha Pai b	https://researcher.manipal.edu/en/persons/jagadeesha-b-pai	TECHNOLOGY AND SCIENCE	MIT Manipal	CIVIL ENGG	ENGG: CIVIL	Remote sensing and GIS, plant species identification	FULL TIME CANDIDATES ONLY
Dr. Dayananda P	https://researcher.manipal.edu/en/persons/dayananda-p	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Soil properties, data analytics, GIS, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Dayananda P	https://researcher.manipal.edu/en/persons/dayananda-p	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Image processing, Deep Learning, Data Analytics	FULL TIME / PART TIME CANDIDATES
Dr. Naresh E	https://researcher.manipal.edu/en/persons/naresh-e	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Big Data Analytics, Data mining and Data Warehouse, Testing Database applications, Scripting language, Statistics basics, etc.	FULL TIME / PART TIME CANDIDATES
Dr. Naresh E	https://researcher.manipal.edu/en/persons/naresh-e	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Internet of things, Predictive analytics, Smart Farming	FULL TIME / PART TIME CANDIDATES
Dr. Prema K V	https://www.scopus.com/authid/detail.uri?authorId=7004512355	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Programming knowledge, artificial intelligence/machine learning	FULL TIME / PART TIME CANDIDATES
Dr. Vishnu Srinivasa Murthy Yarlagadda	Not yet updated	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Image Processing, Content based Information Retrieval, Image segmentation and characterization, Machine Learning and Deep Learning Approaches	FULL TIME / PART TIME CANDIDATES
Dr. Gerard deepak	https://scholar.google.com/citations?user=miP5DQ8AAAJ&hl=en&oi=ao	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Computer Science, Information Systems, Artificial Intelligence, Machine Intelligence, Semantic Intelligence, Recommendation Systems, Knowledge Based Systems	FULL TIME / PART TIME CANDIDATES
Dr. Gerard deepak	https://scholar.google.com/citations?user=miP5DQ8AAAJ&hl=en&oi=ao	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Computer Science, Information Systems, Knowledge Modeling, Machine Learning, Artificial Intelligence, Ontologies, Knowledge Graphs, Semantics. Knowledge Based Systems, Expert Systems	FULL TIME / PART TIME CANDIDATES
Dr. Simi v	https://scholar.google.com/citations?user=eyK7Gn4AAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Medical Image Analysis, AI in medicine, Pattern Recognition, Theoretical Image Processing	FULL TIME / PART TIME CANDIDATES
Dr. Simi v	https://scholar.google.com/citations?user=eyK7Gn4AAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Medical Image Analysis, Theoretical Image Processing, Computer Vision, Pattern Recognition, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Shrirang ambaji kulkarni	https://researcher.manipal.edu/en/persons/shrirang-ambaji-kulkarni	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Image processing, deep learning, generative models and one-shot learning algorithms	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shirang ambaji kulkarni	https://researcher.manipal.edu/en/persons/shrirang-ambaji-kulkarni	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Deep Learning, Glaucoma and Diagnostic Algorithms.	FULL TIME / PART TIME CANDIDATES
Dr. Megha. P. Arakeri	https://scholar.google.co.in/citations?user=ZQ2vXqIAAJ&hl	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image Processing, Pattern Recognition, Machine Learning, Compression, Cryptography	FULL TIME / PART TIME CANDIDATES
Dr. Megha. P. Arakeri	https://scholar.google.co.in/citations?user=ZQ2vXqIAAJ&hl	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image Processing, Computer Vision, Machine Learning, Pattern Recognition	FULL TIME / PART TIME CANDIDATES
Dr. vamshi krishna b	https://www.scopus.com/authid/detail.uri?authorId=57203913100&origin=recordpage	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Safety and Reliability, Software critical systems, Reinforcement learning , Fuzzy models	FULL TIME / PART TIME CANDIDATES
Dr. vamshi krishna b	https://www.scopus.com/authid/detail.uri?authorId=57203913100&origin=recordpage	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Chronic kidney disease, Deep learning, Convolutional neural networks, Recurrent neural networks	FULL TIME / PART TIME CANDIDATES
Dr. Shreya Banerjee	https://www.scopus.com/authid/detail.uri?authorId=57208159197	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Internet of Things, Big Data, Ontology, Semantic Web, Semantic Reasoning, Knowledge Graph	FULL TIME / PART TIME CANDIDATES
Dr. Shreya Banerjee	https://www.scopus.com/authid/detail.uri?authorId=57208159197	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Software Testing, Software Engineering, Artificial Intelligence, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. T Gopalakrishnan	https://researcher.manipal.edu/en/persons/t-gopalakrishnan	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Deep Learning, Optimization, Graph Thoery	FULL TIME / PART TIME CANDIDATES
Dr. T Gopalakrishnan	https://researcher.manipal.edu/en/persons/t-gopalakrishnan	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Software Engineering, Deep Learning, CNN	FULL TIME / PART TIME CANDIDATES
Dr. Tusar Kanti Mishra	https://scholar.google.co.in/citations?hl=en&user=djknKEYAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Data pre-processing, Pattern recognition, Statistics	FULL TIME / PART TIME CANDIDATES
Dr. Tusar Kanti Mishra	https://scholar.google.co.in/citations?hl=en&user=djknKEYAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image processing, Data pre-processing, Basic machine learning	FULL TIME / PART TIME CANDIDATES
Dr. Megha. P. Arakeri	https://scholar.google.co.in/citations?user=ZQ2vXqIAAJ&hl	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Computer Vision, Deep Learning, Pattern Recognition	FULL TIME / PART TIME CANDIDATES
Dr. Vishnu Srinivasa Murthy Yarlagadda	Not yet updated	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Computer Vision, Internet of Things, Machine Learning, Deep Learning, and Driver Assistance Systems.	FULL TIME / PART TIME CANDIDATES
Dr. Dayananda P	https://researcher.manipal.edu/en/persons/dayanandap	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Deep Learning, Computer Vision, Machine Learning	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Gururaj H I	https://researcher.manipal.edu/en/persons/gururaj-h-i	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Computer Networks, Cryptography, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Simi v	https://scholar.google.com/citations?user=eyK7Gn4AAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image processing, Signal processing, Machine Learning, Deep Learning, Artificial Intelligence	FULL TIME / PART TIME CANDIDATES
Dr. Gerard deepak	https://scholar.google.com/citations?user=miP5DQ8AAAJ&hl=en&oi=ao	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Computer Science, Information Systems, Decision Systems, Multimedia Tagging, Machine Learning, Artificial Intelligence, Semantic Web, Web 3.0	FULL TIME / PART TIME CANDIDATES
Dr. Tusar Kanti Mishra	https://scholar.google.co.in/citations?hl=en&user=djknKEYAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Statistic, Machine learning, Deep learning	FULL TIME / PART TIME CANDIDATES
Dr. Ramakrishna M	https://sites.google.com/site/ramakrishnamundugar/	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: COMPUTER	Image Processing, Machine Learning, CNN	FULL TIME / PART TIME CANDIDATES
Dr. Radhakrishna Bhat	https://researcher.manipal.edu/en/persons/radhakrishna-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Cryptography, Internet-of-Things	FULL TIME / PART TIME CANDIDATES
Dr. Radhakrishna Bhat	https://researcher.manipal.edu/en/persons/radhakrishna-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Cryptography, Parallel programming on GPU	FULL TIME / PART TIME CANDIDATES
Dr. Yashwanth n	https://researcher.manipal.edu/en/persons/yashwanth-n	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: COMPUTER	Artificial intelligence, Cyber Security, Wireless Sensor Networks, Computer Vision	FULL TIME / PART TIME CANDIDATES
Dr. Niranjana Sampathila	https://researcher.manipal.edu/en/persons/niranjana-s	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: COMPUTER	Artificial Intelligence, Machine learning, Health informatics, Image analysis	FULL TIME / PART TIME CANDIDATES
Dr. Narendra VG	https://researcher.manipal.edu/en/persons/narendra-v-g	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image Processing, Machine Learning, Soft Computing Techniques, Computer Vision, Deep Learning, Cyber Security	FULL TIME / PART TIME CANDIDATES
Dr. Narendra VG	https://researcher.manipal.edu/en/persons/narendra-v-g	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image Processing, Computer Vision, Machine Learning, Deep Learning, Soft Computing Techniques	FULL TIME / PART TIME CANDIDATES
Dr. SUDHEESH P G	https://researcher.manipal.edu/en/persons/sudheesh-p-g	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: COMPUTER	uav, cyber security, threats	FULL TIME / PART TIME CANDIDATES
Dr. Manjunath K N	https://researcher.manipal.edu/en/persons/manjunath-k-n	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine learning and Deep learning, Linear algebra, 3D volume reconstruction, digital image processing, medical imaging modalities	FULL TIME CANDIDATES ONLY
Dr. Manjunath K N	https://researcher.manipal.edu/en/persons/manjunath-k-n	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine learning and Deep learning, Linear algebra, 3D volume reconstruction, digital image processing, medical imaging modalities	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. R VIJAYA ARJUNAN	https://researcher.manipal.edu/en/persons/vijaya-arjunan-r	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine Learning, Deep Learning, Data Science, Data Analytics, Computer Vision	FULL TIME / PART TIME CANDIDATES
Dr. R VIJAYA ARJUNAN	https://researcher.manipal.edu/en/persons/vijaya-arjunan-r	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine Learning, Deep Learning, Computer Vision, Data Science and Data analytics	FULL TIME / PART TIME CANDIDATES
Dr. Sanjay singh	https://orcid.org/0000-0001-7212-5919	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Graphical Models, Big Data	FULL TIME CANDIDATES ONLY
Dr. Sanjay singh	https://orcid.org/0000-0001-7212-5919	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Algorithmic Complexity, Deep Learning	FULL TIME / PART TIME CANDIDATES
Dr. Nagaraj naik	https://scholar.google.co.in/citations?user=uYcX1bsAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine Learning , Data Mining, Data Structures, Database Managements System, Operating System,	FULL TIME / PART TIME CANDIDATES
Dr. Geetha M	https://researcher.manipal.edu/en/persons/geetha-m	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Algorithms, C Programming, C++ Programming, Data Mining	FULL TIME / PART TIME CANDIDATES
Dr. Geetha M	https://researcher.manipal.edu/en/persons/geetha-m	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	NLP, Finance, Stock marketing, Data Mining	FULL TIME / PART TIME CANDIDATES
Dr. Dinesh Acharya U	https://researcher.manipal.edu/en/persons/dinesh-acharya-u	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Data Analysis, Deep Learning	FULL TIME / PART TIME CANDIDATES
Dr. Nagaraj naik	https://scholar.google.co.in/citations?user=uYcX1bsAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine Learning, Data Mining, Database Management System, Operating System	FULL TIME / PART TIME CANDIDATES
Dr. RAVIRAJA HOLLA M	https://researcher.manipal.edu/en/persons/raviraja-holla-m	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Visual Secret Sharing (VSS), Super-Resolution Techniques, Hardware Advancements	FULL TIME / PART TIME CANDIDATES
Dr. RAVIRAJA HOLLA M	https://researcher.manipal.edu/en/persons/raviraja-holla-m	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Medical Imaging and Visual Secret Sharing (VSS), General-Purpose Computation on Graphics Processing Units (GPGPU), Super-Resolution Techniques, Security and Performance Optimization in VSS	FULL TIME / PART TIME CANDIDATES
Dr. Diana OLIVIA	https://researcher.manipal.edu/en/publications/?search=diana+olivia&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Health Informatics, Artificial Intelligence	FULL TIME / PART TIME CANDIDATES
Dr. Diana OLIVIA	https://researcher.manipal.edu/en/publications/?search=diana+olivia&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Multimodal, Disease stage prediction, Artificial Intelligence	FULL TIME / PART TIME CANDIDATES
Dr. Vivekananda Bhat K	https://researcher.manipal.edu/en/persons/vivekananda-k-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Cryptography, Network Security, Advanced Programming	FULL TIME CANDIDATES ONLY
Dr. Vivekananda Bhat K	https://researcher.manipal.edu/en/persons/vivekananda-k-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine learning, Network Security, Cloud Computing	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. KRISHNA PRAKASHA	https://researcher.manipal.edu/en/persons/krishna-prakasha-k-2	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Cyber Security Concepts, Algorithms	FULL TIME / PART TIME CANDIDATES
Dr. KRISHNA PRAKASHA	https://researcher.manipal.edu/en/persons/krishna-prakasha-k-2	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Cryptography, Cyber security, Operating System	FULL TIME / PART TIME CANDIDATES
Dr. Hareesha KS	https://researcher.manipal.edu/en/persons/hareesha-ks	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: COMPUTER	Machine Learning algorithms, Artificial Intelligence, Statistical Learning algorithms, Signal Processing techniques.	FULL TIME CANDIDATES ONLY
Dr. Kishore bhamidipati	https://researcher.manipal.edu/en/persons/b-kishore/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Blockchain Technology, Blockchain-Based Donation Management System, transparency, traceability, and automated incentives through smart contracts	FULL TIME CANDIDATES ONLY
Dr. Kishore bhamidipati	https://researcher.manipal.edu/en/persons/b-kishore/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Financial Technology, Artificial Intelligence, User Experience (UX) Design, Data Analysis, ethical considerations, enhancing user engagement and trust in digital financial services	FULL TIME CANDIDATES ONLY
Dr. Raghavendra S	https://researcher.manipal.edu/en/persons/raghavendra-s	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Computer Vision, Autonomous Vehicles	FULL TIME / PART TIME CANDIDATES
Dr. Raghavendra S	https://researcher.manipal.edu/en/persons/raghavendra-s	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Computer Vision, GPT	FULL TIME / PART TIME CANDIDATES
Dr. Siddalingaswamy PC	https://scholar.google.co.in/citations?user=BfnSN3sAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Programming, algorithm development	FULL TIME CANDIDATES ONLY
Dr. Siddalingaswamy PC	https://scholar.google.co.in/citations?user=BfnSN3sAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Programming, machine learning	FULL TIME / PART TIME CANDIDATES
Dr. raghavendra ganiga	https://researcher.manipal.edu/en/persons/raghavendra-ganiga/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Digital Communication, Electromagnetic fields and wave guides, Signal Processing, Mobile Computing, Information theory and Coding	FULL TIME / PART TIME CANDIDATES
Dr. raghavendra ganiga	https://researcher.manipal.edu/en/persons/raghavendra-ganiga/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Data Science, Digital Signal Processing, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Balachandra	https://researcher.manipal.edu/en/persons/balachandra-	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Cryptography, Information Security, IoT, Machine learning	FULL TIME / PART TIME CANDIDATES
Dr. Balachandra	https://researcher.manipal.edu/en/persons/balachandra-	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine learning, cryptography, information security	FULL TIME / PART TIME CANDIDATES
Dr. Divya Rao	https://researcher.manipal.edu/en/persons/divya-rao	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Python, Statistics, Data Science, Basic Machine Learning	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Divya Rao	https://researcher.manipal.edu/en/persons/divya-rao	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Python, Statistics, Data Science, Machine Learning Concepts	FULL TIME / PART TIME CANDIDATES
Dr. Pankaj Kumar	https://researcher.manipal.edu/en/persons/pankaj-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Outage probability, Energy harvesting, IRS, Network coded cooperation, UAV/drone.	FULL TIME / PART TIME CANDIDATES
Dr. Pankaj Kumar	https://researcher.manipal.edu/en/persons/pankaj-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Throughput, Outage probability, IRS, Network coded cooperation, UAV/drone.	FULL TIME / PART TIME CANDIDATES
Dr. manoj Tolani	https://researcher.manipal.edu/en/persons/manoj-tolani	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Internet of Things, Wireless Communication	FULL TIME / PART TIME CANDIDATES
Dr. manoj Tolani	https://researcher.manipal.edu/en/persons/manoj-tolani	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Wireless Sensor Network, Internet of Things, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Vijay Mohan	https://sites.google.com/view/drviijaymohan/home?authuser=0	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Artificial Intelligence, Machine learning, Statistical analysis, Deep learning, Python.	FULL TIME / PART TIME CANDIDATES
Dr. Vijay Mohan	https://sites.google.com/view/drviijaymohan/home?authuser=0	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Optimization, Machine learning, AI, Python, MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. Ajitha shenoy k b	https://researcher.manipal.edu/en/persons/ajitha-shenoy-k-b-2	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Python programming (desirable), Image processing	FULL TIME / PART TIME CANDIDATES
Dr. Ajitha shenoy k b	https://researcher.manipal.edu/en/persons/ajitha-shenoy-k-b-2	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Python Programming, Basic Mathematics	FULL TIME / PART TIME CANDIDATES
Dr. Kapil sadani	https://scholar.google.com/citations?user=VqKCvzgAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: COMPUTER	Artificial Intelligence, Deep learning	FULL TIME CANDIDATES ONLY
Dr. Anjan gudigar	https://researcher.manipal.edu/en/persons/anjan-gudigar	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: COMPUTER	Image processing, MATLAB, Machine learning	FULL TIME / PART TIME CANDIDATES
Dr. Venkatesh Bhandage	https://www.scopus.com/authid/detail.uri?authorId=57202333193	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image Processing, Deep learning, MRI Images, EEG, Convolutional Neural Networks.	FULL TIME / PART TIME CANDIDATES
Dr. Asha C S	https://researcher.manipal.edu/en/persons/asha-c-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Artificial Intelligence, machine learning	FULL TIME CANDIDATES ONLY
Dr. S.kaliraj	https://www.kaliraj.in	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Deep Learning, Python	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. S.kaliraj	https://www.kaliraj.in	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Data Science, Machine Learning, Python, Deep Learning	FULL TIME CANDIDATES ONLY
Dr. Asha C S	https://researcher.manipal.edu/en/persons/asha-c-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Artificial Intelligence, machine learning, python	FULL TIME / PART TIME CANDIDATES
Dr. SATYAJIT MAHAPATRA	https://scholar.google.com/citations?user=cJan4cgAAA&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine learning, Deep learning, Image processing, Python/MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. SATYAJIT MAHAPATRA	https://scholar.google.com/citations?user=cJan4cgAAA&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine learning, Deep learning, Data mining, Python/MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. Girija ATTIGERI	https://researcher.manipal.edu/en/persons/girija-attigeri	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Machine Learning, Deep Learning, Image Processing	FULL TIME / PART TIME CANDIDATES
Dr. Girija ATTIGERI	https://researcher.manipal.edu/en/persons/girija-attigeri	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	NLP, Deep Learning, Transfer learning , Self-adaptive prompting	FULL TIME / PART TIME CANDIDATES
Dr. Dr.Rashmi Laxmikant Malghan	https://www.scopus.com/authid/detail.uri?authorId=57192252273	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: COMPUTER	Data Analytics, machine Learning, Prediction	FULL TIME / PART TIME CANDIDATES
Dr. Shilpa Suresh	https://researcher.manipal.edu/en/persons/shilpa-suresh	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Machine learning, smoke removal, Computer Vision, Image Processing	FULL TIME / PART TIME CANDIDATES
Dr. Andrew J	https://researcher.manipal.edu/en/persons/andrew-j	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Deep learning, Convolutional Neural Networks, Medical Imaging	FULL TIME / PART TIME CANDIDATES
Dr. Andrew J	https://researcher.manipal.edu/en/persons/andrew-j	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Deep learning, Convolutional Neural Networks, Recurrent Neural Networks, MRI	FULL TIME / PART TIME CANDIDATES
Dr. RENUKA A	https://manipal.edu/mit/departments/faculty/faculty-list/renuka-a.html	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Cryptography, Network Security, Blockchain Technology, VANET	FULL TIME / PART TIME CANDIDATES
Dr. Mamatha Balachandra	https://researcher.manipal.edu/en/persons/mamatha-balachandra	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	IoT, Security, Healthcare, Cryptography, Ethereum, Blockchain	FULL TIME CANDIDATES ONLY
Dr. Mamatha Balachandra	https://researcher.manipal.edu/en/persons/mamatha-balachandra	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Python Programming, Computer Vision, Deep convolutional neural network	FULL TIME / PART TIME CANDIDATES
Dr. CHANDRAKALA.C. B	https://researcher.manipal.edu/en/persons/chandrakala-c-b	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Basics of data analytics, social network	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. CHANDRAKALA.C. B	https://researcher.manipal.edu/en/persons/chandrakala-c-b	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Fundamentals of cloud computing	FULL TIME / PART TIME CANDIDATES
Dr. Preetham KUMAR	https://manipal.edu/mit/department-faculty/faculty-list/preetham-kumar.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Data mining, Parallel algorithms	FULL TIME / PART TIME CANDIDATES
Dr. Preetham KUMAR	https://manipal.edu/mit/department-faculty/faculty-list/preetham-kumar.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Operating systems, Machine learning	FULL TIME / PART TIME CANDIDATES
Dr. Aneesh Acharya K	https://researcher.manipal.edu/en/persons/aneesh-acharya-k	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: COMPUTER	Gaming console, Hand rehabilitation, Internet of Things, Sensors, Virtual reality	FULL TIME / PART TIME CANDIDATES
Dr. RADHIKA M PAI	https://researcher.manipal.edu/en/persons/radhika-m-pai	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: COMPUTER	Programming Language Python, Artificial Intelligence, Machine Learning, Data Analysis	FULL TIME CANDIDATES ONLY
Dr. Dinesh Acharya U	https://researcher.manipal.edu/en/persons/dinesh-acharya-u	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	computer vision, image processing, and optimization techniques.	FULL TIME CANDIDATES ONLY
Dr. K Abhimanyu kumar patro	https://researcher.manipal.edu/en/persons/k-abhimanyu-kumar-patro	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Cryptography, Image Processing, Matlab	FULL TIME / PART TIME CANDIDATES
Dr. K Abhimanyu kumar patro	https://researcher.manipal.edu/en/persons/k-abhimanyu-kumar-patro	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Cryptography, Image Processing, Matlab	FULL TIME / PART TIME CANDIDATES
Dr. Harish S V	https://researcher.manipal.edu/en/persons/harish-s-v	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Chronic disease, Machine Learning, Deep Learning, Prediction, Feature extraction.	FULL TIME CANDIDATES ONLY
Dr. Ashalatha Nayak	https://researcher.manipal.edu/en/persons/ashalatha-nayak	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Natural Language Processing, Smart Healthcare, Artificial Intelligence, Healthcare Applications	FULL TIME / PART TIME CANDIDATES
Dr. Ashalatha Nayak	https://researcher.manipal.edu/en/persons/ashalatha-nayak	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image captioning, Deep learning, Natural language processing	FULL TIME / PART TIME CANDIDATES
Dr. Narendra Khatri	https://researcher.manipal.edu/en/persons/narendra-khatri	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: COMPUTER	Machine Learning, Soft Computing, Matlab/Python	FULL TIME / PART TIME CANDIDATES
Dr. Venkatesh Bhandage	https://www.scopus.com/authid/detail.uri?authorid=57202333193	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image processing, Deep learning, Basics of MRI images, Basics of Machine Learning, Programming	FULL TIME / PART TIME CANDIDATES
Dr. Srikanth prabhu	https://researcher.manipal.edu/en/persons/srikanth-prabhu	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine Learning, Artificial Intelligence, Deep Learning, Data Mining.	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Srikanth prabhu	https://researcher.manipal.edu/en/persons/srikanth-prabhu	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Machine Learning, Artificial Intelligence, Deep Learning, Data Mining.	FULL TIME / PART TIME CANDIDATES
Dr. V.SIVAKUMAR	https://researcher.manipal.edu/en/persons/sivakumar-v/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Evolutionary Algorithms, Machine Learning Algorithms	FULL TIME / PART TIME CANDIDATES
Dr. V.SIVAKUMAR	https://researcher.manipal.edu/en/persons/sivakumar-v/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Evolutionary Algorithms, Machine learning Algorithms	FULL TIME / PART TIME CANDIDATES
Dr. Rashmi Naveen Raj	https://manipal.edu/mit/department-faculty/faculty-list/rashmi-naveen-raij/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	c/python Programming, Machine Learning,	FULL TIME CANDIDATES ONLY
Dr. Rashmi Naveen Raj	https://manipal.edu/mit/department-faculty/faculty-list/rashmi-naveen-raij/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: COMPUTER	Programming, Mathematics, Healthcare	FULL TIME / PART TIME CANDIDATES
Dr. Raghavendra kamath c	https://researcher.manipal.edu/en/persons/raghavendra-ra-kamath-c	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: COMPUTER	Machine learning, Deep learning, optimisation	FULL TIME / PART TIME CANDIDATES
Dr. Vijay G S	https://manipal.edu/mit/department-faculty/faculty-list/vijay-gs.html.html https://manipal.pure.elsevier.com/en/persons/vijay-g-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: COMPUTER	Computer Vision, Generative Adversarial Networks, Predictive Modeling, Image Processing, Tool wear, Surface Quality	FULL TIME / PART TIME CANDIDATES
Dr. Raghavendra U	https://raghavendrau.in/	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: COMPUTER	Digital Image/Signal Processing, Artificial Intelligence, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Raghavendra U	https://raghavendrau.in/	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: COMPUTER	Digital Image Processing, Artificial Intelligence, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. PRATHVIRAJ N	https://researcher.manipal.edu/en/publications/?search=prathviraj+n&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: COMPUTER	Decision Support System, Data Science, Artificial Intelligence	FULL TIME CANDIDATES ONLY
Dr. Keerthana Jayadeva Prasad	https://researcher.manipal.edu/en/persons/keerthana-prasad	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: COMPUTER	Machine learning and Python desirable	FULL TIME / PART TIME CANDIDATES
Dr. Bobby PAUL	https://researcher.manipal.edu/en/persons/bobby-paul/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	BIOINFORMATICS	ENGG: COMPUTER	Graduates with knowledge in handling Linux operating systems, Structured Query Language, web designing, machine learning, scripting languages such as Python, Perl, PHP, and R statistical programming.	FULL TIME CANDIDATES ONLY
Dr. Neelima Bayyapu	https://www.scopus.com/authid/detail.uri?authorId=36601182000	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Deep Learning, Image Processing, Machine Learning, Database Management, Web Development	FULL TIME / PART TIME CANDIDATES
Dr. Neelima Bayyapu	https://www.scopus.com/authid/detail.uri?authorId=36601182000	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: COMPUTER	Image processing, Deep Learning, Machine Learning, Database Systems, Web Development	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Karunakar Kotegar	https://researcher.manipal.edu/en/persons/karunakar-a-kotegar	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: COMPUTER	Programming, CNN, Deep Learning	FULL TIME CANDIDATES ONLY
Dr. Karunakar Kotegar	https://researcher.manipal.edu/en/persons/karunakar-a-kotegar	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: COMPUTER	Programming, CNN, Computer Vision, Deep Learning	FULL TIME CANDIDATES ONLY
Dr. T Gopalakrishnan	https://researcher.manipal.edu/en/persons/t-gopalakrishnan	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: COMPUTER	Deep Learning, Optimization, Python Programming	FULL TIME / PART TIME CANDIDATES
Dr. Soumya sundar pattanayak	https://scholar.google.co.in/citations?user=7f0YhBQAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Electromagnetic Wave and Transmission Line Theory, Antenna and Wave Propagation, CST Microwave Studio/HFSS	FULL TIME / PART TIME CANDIDATES
Dr. Soumya sundar pattanayak	https://scholar.google.co.in/citations?user=7f0YhBQAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Electromagnetic Wave and Transmission Line Theory, Antenna and Wave Propagation, CST Microwave Studio/HFSS	FULL TIME / PART TIME CANDIDATES
Dr. Shweta singh	https://www.scopus.com/authid/detail.uri?authorid=57212088434	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Radio frequency energy harvesting, self sustainable communication system, wireless communication, cooperative communication	FULL TIME / PART TIME CANDIDATES
Dr. Shweta singh	https://www.scopus.com/authid/detail.uri?authorid=57212088434	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Spectrum management, self sustainability, Energy efficiency, Quality of Service, Wireless Communication, Cognitive Radio	FULL TIME / PART TIME CANDIDATES
Dr. Shwetha M	https://www.scopus.com/authid/detail.uri?authorid=57208468225	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Photonics, integrated optical device, ring resonator	FULL TIME CANDIDATES ONLY
Dr. Ujjwal Verma	https://researcher.manipal.edu/en/persons/ujjwal-verma	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Computer Vision, Machine Learning, Image Analysis	FULL TIME CANDIDATES ONLY
Dr. Ujjwal Verma	https://researcher.manipal.edu/en/persons/ujjwal-verma	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Remote Sensing, Computer Vision, Machine Learning	FULL TIME CANDIDATES ONLY
Dr. V.Sravani	https://scholar.google.com/citations?euser=o_NFfWMAAAAJ&hl=en&user=CG5u1zcAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Sensors, Microfluidic flowmeter, Sensitivity, Sensor Fusion, Biomedical Applications	FULL TIME / PART TIME CANDIDATES
Dr. V.Sravani	https://scholar.google.com/citations?euser=o_NFfWMAAAAJ&hl=en&user=CG5u1zcAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Hybrid systems, sensors, Fault diagnosis, Neural network, Observers	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shwetha M	https://www.scopus.com/authid/detail.uri?authorId=57208468225	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Optoelectronics, Sensitivity, plasmonics	FULL TIME / PART TIME CANDIDATES
Dr. S N PRASAD	https://www.scopus.com/authid/detail.uri?authorId=57211856934	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: ELECTRONICS	Deep learning, Medical Imaging, Artificial Intelligence	PART TIME CANDIDATES ONLY
Dr. S N PRASAD	https://www.scopus.com/authid/detail.uri?authorId=57211856934	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: ELECTRONICS	Artificial Intelligence, IoT, Blockchain, Machine and Deep learning algorithms.	PART TIME CANDIDATES ONLY
Dr. Deepa Prabhu	https://researcher.manipal.edu/en/persons/deepa-prabhu	TECHNOLOGY AND SCIENCE	MIT Bengaluru	CHEMISTRY	ENGG: ELECTRONICS	Nanomaterials, Nanostructures Fabrication, Instrumentation, Electronics	FULL TIME / PART TIME CANDIDATES
Dr. Vishnu Srinivasa Murthy Yarlagadda	Not yet updated	TECHNOLOGY AND SCIENCE	MIT Bengaluru	INFORMATION TECHNOLOGY	ENGG: ELECTRONICS	Machine Learning, Deep Neural Networks, Radar Fusion, Internet of Things, and Computer Vision	FULL TIME / PART TIME CANDIDATES
Dr. S N PRASAD	https://www.scopus.com/authid/detail.uri?authorId=57211856934	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: ELECTRONICS	Machine Learning and deep learning algorithms, Signal Processing applications, Medical Imaging	FULL TIME / PART TIME CANDIDATES
Dr. S N PRASAD	https://www.scopus.com/authid/detail.uri?authorId=57211856934	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: ELECTRONICS	Artificial Intelligence, deep learning, Medical Imaging, Embedded Systems	PART TIME CANDIDATES ONLY
Dr. Ramakrishna M	https://sites.google.com/site/ramakrishnamundugar/	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: ELECTRONICS	Image Processing, Depth Estimation, and Occlusion Detection	FULL TIME / PART TIME CANDIDATES
Dr. Yashwanth n	https://researcher.manipal.edu/en/persons/yashwanth-n	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Artificial intelligence, Wireless Sensor Networks, Optical Communications, Computer Vision	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Sampath Kumar	https://researcher.manipal.edu/en/persons/sampath-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Computer Vision, 3D modelling	FULL TIME / PART TIME CANDIDATES
Dr. R.VINOTH	https://researcher.manipal.edu/en/persons/vinoth-r/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Segmentation, Image processing, MATLAB, MIMICS, Artery	FULL TIME / PART TIME CANDIDATES
Dr. R.VINOTH	https://researcher.manipal.edu/en/persons/vinoth-r/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Femur Bone, Image processing, MIMICS, Biomechanical Functions, Finite Element Modelling, 3D Printing	FULL TIME / PART TIME CANDIDATES
Dr. SUDHEESH P G	https://researcher.manipal.edu/en/persons/sudheesh-p-g	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	UAV, machine learning, optimization	FULL TIME / PART TIME CANDIDATES
Dr. Shweta vincent	https://scholar.google.co.in/citations?user=ZdheGNgAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: ELECTRONICS	Machine Learning, Algorithms, Optimization	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shweta vincent	https://scholar.google.co.in/citations?user=ZdheGNgAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: ELECTRONICS	Machine Learning, Image Processing, Classification	FULL TIME / PART TIME CANDIDATES
Dr. G.SUBRAMANYA NAYAK	https://researcher.manipal.edu/en/persons/subramanya-g-nayak	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Fundamentals of Wireless communication and Machine Learning	PART TIME CANDIDATES ONLY
Dr. Vikas R Bhat	https://researcher.manipal.edu/en/persons/vikas-r-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: ELECTRONICS	Electromagnetism, Biomedical, Electrocardiography, Magnetocardiography, Forward problem, Inverse Problem	FULL TIME CANDIDATES ONLY
Dr. Manish Varun Yadav	https://researcher.manipal.edu/en/persons/manish-varun-yadav	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: ELECTRONICS	Planar Antenna, Microwave Devices, Microstrip Antenna	FULL TIME / PART TIME CANDIDATES
Dr. Niranjana Sampathila	https://researcher.manipal.edu/en/persons/niranjana-s	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: ELECTRONICS	Machine learning, basic programming skill	FULL TIME / PART TIME CANDIDATES
Dr. Vinod Kumar Joshi	https://manipal.pure.elsevier.com/en/persons/vinod-k-joshi	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Circuit Simulation, Device Physics, Spintronics, Artificial neural network, neuromorphic computing	FULL TIME CANDIDATES ONLY
Dr. Vinod Kumar Joshi	https://manipal.pure.elsevier.com/en/persons/vinod-k-joshi	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	low power VLSI Design, Circuit Simulation, Device physics	FULL TIME CANDIDATES ONLY
Dr. M Jeevan	https://researcher.manipal.edu/en/persons/jeevan-m	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: ELECTRONICS	Image Processing, Soft Computing, Deep Learning	FULL TIME CANDIDATES ONLY
Dr. nikhil pachauri	https://manipal.edu/mit/department-faculty/faculty-list/dr-nikhil-pachauri.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: ELECTRONICS	AI, Image Processing, Python	FULL TIME / PART TIME CANDIDATES
Dr. Vikas R Bhat	https://researcher.manipal.edu/en/persons/vikas-r-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: ELECTRONICS	Electromagnetism, EEG, MEG, Forward and Inverse problem, Signal Processing	FULL TIME / PART TIME CANDIDATES
Dr. ANANTHAKRISHNA T	https://manipal.edu/mit/department-faculty/faculty-list/ananthakrishna-t.html	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Machine Learning, EEG signals, Mild cognitive impairment (MCI), Biomarkers, Deep Neural Network	FULL TIME / PART TIME CANDIDATES
Dr. ANANTHAKRISHNA T	https://manipal.edu/mit/department-faculty/faculty-list/ananthakrishna-t.html	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Artificial Intelligence, Noise reduction, Speech recognition, Hearing aid, SNR, Deep Neural Network	FULL TIME / PART TIME CANDIDATES
Dr. Goutham simha g d	https://scholar.google.co.in/citations?user=FnQuqicAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	DIGITAL COMMUNICATIONS, WIRELESS COMMUNICATIONS, SIGNALS AND SYSTEMS, LINEAR ALGEBRA, PROBABILITY AND RANDOM PROCESS	FULL TIME CANDIDATES ONLY
Dr. prashanth barla	https://researcher.manipal.edu/en/persons/prashanth-barla	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	ENGG: ELECTRONICS	Low-power VLSI, Beyond CMOS, IC design, Logic-in-memory	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Pramod kumar	https://researcher.manipal.edu/en/persons/pramod-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Communication , Antenna theory	FULL TIME / PART TIME CANDIDATES
Dr. Pramod kumar	https://researcher.manipal.edu/en/persons/pramod-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	WSNs , Communication, IoT	FULL TIME / PART TIME CANDIDATES
Dr. KANTHI M	https://researcher.manipal.edu/en/persons/kanthi-m	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	MAT Lab, LabVIEW, Basic programming. Fundamental of wireless communication	FULL TIME / PART TIME CANDIDATES
Dr. Bhaskar Awadhiya	https://researcher.manipal.edu/en/persons/bhaskar-awadhiya	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Biosensor, Sensitivity, Tunnel Field Effect Transistor, Biomolecule, Nano Cavity	FULL TIME CANDIDATES ONLY
Dr. Arijit Datta	https://researcher.manipal.edu/en/persons/arijit-datta	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: ELECTRONICS	Wireless Communication, Mathematical Maturity	FULL TIME / PART TIME CANDIDATES
Dr. Arijit Datta	https://researcher.manipal.edu/en/persons/arijit-datta	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: ELECTRONICS	Wireless Communication, Mathematical Maturity	FULL TIME / PART TIME CANDIDATES
Dr. Kapil sadani	https://scholar.google.com/citations?user=VqKCvzgAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: ELECTRONICS	Basic electronics, microcontroller	FULL TIME CANDIDATES ONLY
Dr. PRAMODK	https://orcid.org/0000-0002-6923-1558	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: ELECTRONICS	wearable sensors, capacitive sensors, nanocomposites	FULL TIME / PART TIME CANDIDATES
Dr. Mathew Peter	https://researcher.manipal.edu/en/persons/mathew-peter	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	ENGG: ELECTRONICS	Basic electronics CAD	FULL TIME / PART TIME CANDIDATES
Dr. Surekha kamath	https://researcher.manipal.edu/en/searchAll/index/?search=surekha+kamath&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: ELECTRONICS	Knowledge of Medical Image Processing, Python, C and C++	FULL TIME / PART TIME CANDIDATES
Dr. Anjan gudigar	https://researcher.manipal.edu/en/persons/anjan-gudigar	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: ELECTRONICS	Image processing, MATLAB, Machine learning	FULL TIME / PART TIME CANDIDATES
Dr. Ciji Pearl KURIAN	https://researcher.manipal.edu/en/persons/ciji-p-kurian	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: ELECTRONICS	Digital Twin, automation, Sessors and actuators, simulation skills, adaptive models	FULL TIME / PART TIME CANDIDATES
Dr. Shilpa Suresh	https://researcher.manipal.edu/en/persons/shilpa-suresh	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: ELECTRONICS	Raman spectroscopy, Microscopic images, Fusion, Image processing, Deep learning, Antimicrobial resistance	FULL TIME / PART TIME CANDIDATES
Dr. Shounak De	https://researcher.manipal.edu/en/persons/shounak-de	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	MEMRESISTOR, AI, SYNTHESIS, Transition Metal Dichalcogenides , IoT.	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shounak De	https://researcher.manipal.edu/en/persons/shounak-de	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Transistor, supercapacitor, energy storage, polymer, synthesis	FULL TIME CANDIDATES ONLY
Dr. Aneesha Acharya K	https://researcher.manipal.edu/en/persons/aneesha-acharya-k	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: ELECTRONICS	Electronic circuits, Embedded system, Sensors, Microcontrollers, Statistical Analysis	FULL TIME / PART TIME CANDIDATES
Dr. RAVILLA DILLI	https://researcher.manipal.edu/en/persons/ravilla-dilli	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Wireless Communications, Communication Networks, Communication Systems, MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. RAVILLA DILLI	https://researcher.manipal.edu/en/persons/ravilla-dilli	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	Wireless Communications, Communication Systems, Communication Networks, MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. Tanweer	https://researcher.manipal.edu/en/persons/tanweer-ali	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	machine learning, optimization, antenna	FULL TIME CANDIDATES ONLY
Dr. Tanweer	https://researcher.manipal.edu/en/persons/tanweer-ali	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	antenna, electromagnetics	FULL TIME / PART TIME CANDIDATES
Dr. BHAVANARI MALLIKARJUN	https://www.scopus.com/authid/detail.uri?authorId=57216947103	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRONICS AND COMMUNICATION ENGG	ENGG: ELECTRONICS	nanostructures, thin films, fabrication, optical sensor, photonics	FULL TIME CANDIDATES ONLY
Dr. Chinmay Rajhans	https://scholar.google.com/citations?hl=en&user=FjxgbngAAAAJ	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: ELECTRONICS	Nonlinear control, process control, nonlinear control, Lyapunov stability, Instrumentation.	FULL TIME / PART TIME CANDIDATES
Dr. Ribu mathew	https://scholar.google.com/citations?hl=en&user=-K-408cAAAAJ&view_op=list_works	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: ELECTRONICS	VLSI, Analog/RF, circuit, Next Generation devices	FULL TIME CANDIDATES ONLY
Dr. Ribu mathew	https://scholar.google.com/citations?hl=en&user=-K-408cAAAAJ&view_op=list_works	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: ELECTRONICS	MEMS, Sensor, Nano technology	FULL TIME CANDIDATES ONLY
Dr. Madhushankara m	https://researcher.manipal.edu/en/persons/madhusha-nkara-m	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: ELECTRONICS	Biomedical circuits, Instrumentation, sensors, transducers	FULL TIME / PART TIME CANDIDATES
Dr. Madhushankara m	https://researcher.manipal.edu/en/persons/madhusha-nkara-m	TECHNOLOGY AND SCIENCE	MSIS Manipal	INFORMATION SCIENCES	ENGG: ELECTRONICS	Micro-Electronics, VLSI Design, Analog and Mixed-signal, Integrated Circuits	FULL TIME / PART TIME CANDIDATES
Dr. sanjukta ghosh	https://researcher.manipal.edu/en/persons/sanjukta-ghosh	TECHNOLOGY AND SCIENCE	SMIADT Bangalore	ARTS, DESIGN & TECHNOLOGY	ENGG: ELECTRONICS	Electronics, Computer Science, Human Physiology, Neuro Science and Psychology .	FULL TIME / PART TIME CANDIDATES
Dr. Pankaj Kumar	https://researcher.manipal.edu/en/persons/pankaj-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: ELECTRONICS	Rate, Outage probability, NOMA, Network coded cooperation, UAV/drone.	FULL TIME / PART TIME CANDIDATES
Dr. manoj Tolani	https://researcher.manipal.edu/en/persons/manoj-tolani	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: ELECTRONICS	Wireless Sensor Network, Railway Monitoring, Edge-Impulse	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. C Gurudas Nayak	https://manipal.edu/mit/department-faculty/faculty-list/c-gurudas-nayak.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. C Gurudas Nayak	https://manipal.edu/mit/department-faculty/faculty-list/c-gurudas-nayak.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. Vidya S. Rao	https://researcher.manipal.edu/en/persons/vidya-s-rao	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	dry wastes, wet wastes, plastic wastes, E wastes, Medical wastes, Bio hazard wastes, metallic wastes and paper wastes	FULL TIME / PART TIME CANDIDATES
Dr. Manish Varun Yadav	https://researcher.manipal.edu/en/persons/manish-varun-yadav	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: INSTRUMENTATION	high-power antenna, military communication, RF performance, electromagnetic compatibility, defense	FULL TIME / PART TIME CANDIDATES
Dr. Navya Thirumaleshwar Hegde	https://researcher.manipal.edu/en/persons/navya-thirumaleshwar-hegde	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: INSTRUMENTATION	ADAS, V2everything, vehicle safety, intelligent transportation system (ITS), smart vehicle, connected vehicle	FULL TIME / PART TIME CANDIDATES
Dr. Surekha kamath	https://www.scopus.com/authid/detail.uri?authorId=57202282730&search=Surekha+Kamath&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	Knowledge of IoT, C and C++, Microcontroller	FULL TIME / PART TIME CANDIDATES
Dr. K Ramakrishna Kini	https://researcher.manipal.edu/en/persons/ramakrishna-k-kini	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	Machine Learning Basics, MATLAB Programming, PYTHON Programming	FULL TIME / PART TIME CANDIDATES
Dr. K Ramakrishna Kini	https://researcher.manipal.edu/en/persons/ramakrishna-k-kini	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	Machine Learning basics, MATLAB Programming, PYTHON Programming	FULL TIME / PART TIME CANDIDATES
Dr. S Meenatchi sundaram	https://manipal.edu/mit/department-faculty/faculty-list/meenatchisundaram-s/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	Artificial Intelligence Biomedical Applications Machine Learning CNN	FULL TIME / PART TIME CANDIDATES
Dr. Santhosh KV	https://researcher.manipal.edu/en/persons/santhosh-kv	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	Sensors, Automotive electronics, communications	FULL TIME / PART TIME CANDIDATES
Dr. Santhosh KV	https://researcher.manipal.edu/en/persons/santhosh-kv	TECHNOLOGY AND SCIENCE	MIT Manipal	INSTRUMENTATION AND CONTROL	ENGG: INSTRUMENTATION	Coding, AR VR	FULL TIME / PART TIME CANDIDATES
Dr. niraj kumar dewangan	https://researcher.manipal.edu/en/persons/niraj-kumar-dewangan	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: INSTRUMENTATION	Machine Vision, Image Processing, Agriculture 5.0, Image based Control, Basic Controller Design, Modelling Farm Robot, Internet-of-Things, Sensor Fusion.	FULL TIME / PART TIME CANDIDATES
Dr. MRIDUSMITA ROY CHOUDHURY	https://www.scopus.com/authid/detail.uri?authorId=57202282730	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	sustainable development goal, natural fiber reinforced polymer composites, Joining method, Characteristics, Environmental Impact.	FULL TIME / PART TIME CANDIDATES
Dr. MRIDUSMITA ROY CHOUDHURY	https://www.scopus.com/authid/detail.uri?authorId=57202282730	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Sustainable Development Goals, Natural fiber, Biopolymer, Green Composites, Non-conventional Joining Techniques	FULL TIME / PART TIME CANDIDATES
Dr. Din Bandhu	https://www.scopus.com/authid/detail.uri?authorId=57201498630	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	DED-arc; advanced GMAW; low alloy steel; optimization; Taguchi design; tensile strength; impact strength; microstructure	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Din Bandhu	https://www.scopus.com/authid/detail.uri?authorId=57201498630	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Additive, Aluminium, EV, GMAW, Optimization, RMD, Welding	FULL TIME / PART TIME CANDIDATES
Dr. ALOK BHADARIA	https://www.scopus.com/authid/detail.uri?authorId=56112746900	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Thermal barrier coatings, yttria stabilized zirconia, Alumina and Ceria	FULL TIME / PART TIME CANDIDATES
Dr. ALOK BHADARIA	https://www.scopus.com/authid/detail.uri?authorId=56112746900	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Aluminum composite, Metallic foam, Strengthening mechanisms, Energy absorption	FULL TIME / PART TIME CANDIDATES
Dr. ARUN Y PATIL	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/mitblr/department-faculty/faculty-list/dr-arun-y-patil/ icr_content.html	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	computational mechanics, numerical methods, mathematical modeling and biomimetics.	FULL TIME / PART TIME CANDIDATES
Dr. ALOK BHADARIA	https://www.scopus.com/authid/detail.uri?authorId=56112746900	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Flash sintering, Ceramics, Powder processing	FULL TIME / PART TIME CANDIDATES
Dr. ALOK BHADARIA	https://www.scopus.com/authid/detail.uri?authorId=56112746900	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Ceramic materials, Flash sintering, graphene nanoplatelets	FULL TIME / PART TIME CANDIDATES
Dr. ARUN Y PATIL	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/mitblr/department-faculty/faculty-list/dr-arun-y-patil/ icr_content.html	TECHNOLOGY AND SCIENCE	MIT Bengaluru	MECHANICAL ENGG	ENGG: MECHANICAL AND MANUFACTURING	Biobased materials, Material characterization, Bio-inspired designs, Bionic algorithms, Additive Manufacturing	FULL TIME / PART TIME CANDIDATES
Dr. Anand pai	https://researcher.manipal.edu/en/persons/anand-pai	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	3D Printing, Mechanical Characterization, Finite Element Methods, Shock Tube Experimentation	FULL TIME / PART TIME CANDIDATES
Dr. GOWRI SHANKAR MC	https://researcher.manipal.edu/en/persons/gowri-shankar-m-c	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Aluminium alloy, Thermochemical treatment, Precipitation hardening	FULL TIME / PART TIME CANDIDATES
Dr. GOWRI SHANKAR MC	https://researcher.manipal.edu/en/persons/gowri-shankar-m-c	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Aluminium alloy, Machinability, Heat treatment	FULL TIME / PART TIME CANDIDATES
Dr. Manjunath Shettar	https://researcher.manipal.edu/en/persons/manjunath-shettar	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Nanocomposite, Polymers, Hygrothermal Aging	FULL TIME / PART TIME CANDIDATES
Dr. Manjunath Shettar	https://researcher.manipal.edu/en/persons/manjunath-shettar	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Natural Fiber, Polymer, Composites	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Mahesha G T	https://researcher.manipal.edu/en/organisations/department-of-aeronautical-and-automobile-engineering-manipal-ins	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	fillers, nano materials, green materials, Mechanical and thermal properties, acoustic properties	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Mahesha G T	https://researcher.manipal.edu/en/organisations/department-of-aeronautical-and-automobile-engineering-manipal-ins	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Green material, synthesis, fibers, resins, characterization	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Chethan kn	https://researcher.manipal.edu/en/persons/chethan-k-n	TECHNOLOGY AND SCIENCE	MIT Manipal	Aeronautical And Automobile Engg	ENGG: MECHANICAL AND MANUFACTURING	Ansys, Catia, Biomechanics	FULL TIME / PART TIME CANDIDATES
Dr. VISHWANATHA H M	https://www.scopus.com/authid/detail.uri?authorId=56786221000	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	material science, mechanical testing, manufacturing engineering	FULL TIME / PART TIME CANDIDATES
Dr. VISHWANATHA H M	https://www.scopus.com/authid/detail.uri?authorId=56786221000	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Material science, composites, mechanical testing	FULL TIME / PART TIME CANDIDATES
Dr. Shivaprakash YM	https://manipal.edu/mit/department-faculty/faculty-list/shivaprakash-ym/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Materials, Heat treatment	FULL TIME / PART TIME CANDIDATES
Dr. Sathyashankara Sharma	https://manipal.pure.elsevier.com/en/persons/sathya-shankara-sharma	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Materials, heat treatment, machining	FULL TIME / PART TIME CANDIDATES
Dr. Gurumurthy B.M	https://manipal.edu/mit/department-faculty/faculty-list/gurumurthy-bm/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Materials. heat treatment	FULL TIME / PART TIME CANDIDATES
Dr. LAXMIKANT G KENI	https://researcher.manipal.edu/en/persons/laxmikant-g-keni	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	CFD, Stress analysis, Biomechanics in health care	FULL TIME / PART TIME CANDIDATES
Dr. Manikandan murugaiah	https://researcher.manipal.edu/en/persons/manikandan-m	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Artificial Intelligence, Aerodynamics, and Optimization	FULL TIME / PART TIME CANDIDATES
Dr. Manikandan murugaiah	https://researcher.manipal.edu/en/persons/manikandan-m	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Fundamentals of Optimization, Scientific programming languages (MATLAB/Python), Fundamentals of CFD, FEM, and CAD Modeling (Preferable).	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Shiva Kumar	https://manipal.pure.elsevier.com/en/persons/shiva-kumar	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	thermodynamics, heat and mass transfer, refrigeration and air conditioning	FULL TIME / PART TIME CANDIDATES
Dr. Sathish Rao U	https://researcher.manipal.edu/en/persons/sathish-rao-u	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	natural fibres, biodegradable composites, mechanical characterization, tribology	FULL TIME / PART TIME CANDIDATES
Dr. JAMALUDDIN HINDI	https://researcher.manipal.edu/en/persons/jamaluddin-hindi/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Aluminium alloys, heat treatment, Casting, microstructure, mechanical properties	FULL TIME / PART TIME CANDIDATES
Dr. JAMALUDDIN HINDI	https://researcher.manipal.edu/en/persons/jamaluddin-hindi/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Aluminium alloys, heat treatment, Casting, microstructure, mechanical properties	FULL TIME / PART TIME CANDIDATES
Dr. Padmaraj N H	https://researcher.manipal.edu/en/persons/padmaraj-n-h	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Nano composite, Membrane, Purification, Agrowaste, Nano Fiber	FULL TIME / PART TIME CANDIDATES
Dr. Padmaraj N H	https://researcher.manipal.edu/en/persons/padmaraj-n-h	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Natural Fiber, Fatigue Damage, Stiffness Degradation, Bio Composite, Surface Treatment	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Vishnu G Nair.	https://researcher.manipal.edu/en/persons/vishnu-g-nair	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Basic Maths, MATLAB or ROS (Basics)	FULL TIME / PART TIME CANDIDATES
Dr. Vishnu G Nair.	https://researcher.manipal.edu/en/persons/vishnu-g-nair	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Dynamics, Basic control theory, MATLAB (basics)	FULL TIME / PART TIME CANDIDATES
Dr. Nitesh kumar	https://researcher.manipal.edu/en/persons/nitesh-kumar-2	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Basic knowledge of analysis softwares (ANSYS, COMSOL or anything similar), basic knowledge of fluid mechanics	FULL TIME / PART TIME CANDIDATES
Dr. Nitesh kumar	https://researcher.manipal.edu/en/persons/nitesh-kumar-2	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Basic knowledge of analysis softwares (ANSYS, COMSOL or anything similar), basic knowledge of fluid mechanics	FULL TIME / PART TIME CANDIDATES
Dr. Navya Thirumaleshwar Hegde	https://researcher.manipal.edu/en/persons/navya-thirumaleshwar-hegde https://www.scopus.com/authid/detail.uri?authorId=5	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Linear control systems, unmanned aerial vehicle, Automatic flight control, cooperative system, trajectory optimization	FULL TIME / PART TIME CANDIDATES
Dr. Ananda hegde	https://researcher.manipal.edu/en/persons/ananda-hegde	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Hardening, Laser, Aluminium	FULL TIME / PART TIME CANDIDATES
Dr. Sathyashankara Sharma	https://manipal.pure.elsevier.com/en/persons/sathya-shankara-sharma	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Materials Engineering, Mechanical testing, Metallography	FULL TIME / PART TIME CANDIDATES
Dr. Gajanan Anne	https://manipal.edu/mit/department-faculty/faculty-list/gajanan-anne---department-of-mechanical---industrial-engg---mit-/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Material science, Manufacturing Processes, Tribology	FULL TIME / PART TIME CANDIDATES
Dr. Gajanan Anne	https://manipal.edu/mit/department-faculty/faculty-list/gajanan-anne---department-of-mechanical---industrial-engg---mit-/jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Materials science, Manufacturing of composites and Material characterization	FULL TIME / PART TIME CANDIDATES
Dr. Shashikumar C M	https://manipal.edu/mit/department-faculty/faculty-list/Shashikumar.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	CFD, Heat transfer, Porous media	PART TIME CANDIDATES ONLY
Dr. SRINIVAS SHENOY H	https://researcher.manipal.edu/en/persons/srinivas-shenoy-h	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Polymer Composites, Natural Fiber, Chemical treatment, Sustainable material, Resin	FULL TIME / PART TIME CANDIDATES
Dr. SRINIVAS SHENOY H	https://researcher.manipal.edu/en/persons/srinivas-shenoy-h	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composites, Wear, Sustainable, Reinforcements, Resins	FULL TIME / PART TIME CANDIDATES
Dr. umanath r poojary	https://researcher.manipal.edu/en/persons/umanath-r-poojary	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Strength of Materials, Vibration, Composites	FULL TIME / PART TIME CANDIDATES
Dr. umanath r poojary	https://researcher.manipal.edu/en/persons/umanath-r-poojary	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Strength of Materials, Composites, Vibration	FULL TIME / PART TIME CANDIDATES
Dr. Mithun Vijay kanchan	https://researcher.manipal.edu/en/persons/mithun-vijay-kanchan	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	VAPOR ADSORPTION, REGRIGERATION, HEAT EXCHANGER, SILICA-GEL, GREEN ENERGY	PART TIME CANDIDATES ONLY
Dr. Mithun Vijay kanchan	https://researcher.manipal.edu/en/persons/mithun-vijay-kanchan	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	microchannel, heat sink, micropumps, thermal management, LED's	PART TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. GIRISH H	https://researcher.manipal.edu/en/persons/girish-h/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Tribology of Bearings, nanoparticle additives, Artificial Neural Network, MATLAB programming, Control Systems	FULL TIME / PART TIME CANDIDATES
Dr. GIRISH H	https://researcher.manipal.edu/en/persons/girish-h/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Tribology of Bearings, Artificial Neural Network, MATLAB programming, Control Systems, Thermal concepts	FULL TIME / PART TIME CANDIDATES
Dr. Sawan Shetty	https://www.scopus.com/authid/detail.uri?authorId=57211660965	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Nanofiber, Nanotechnology, Health care	FULL TIME / PART TIME CANDIDATES
Dr. Ganesha A	https://www.scopus.com/authid/detail.uri?authorId=57997963700	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Basics of Journal Bearing, Basics of fluid mechanics, Nanomaterials	FULL TIME / PART TIME CANDIDATES
Dr. Ganesha A	https://www.scopus.com/authid/detail.uri?authorId=57997963700	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Magnetorheological fluids, Basics of fluid mechanics, heat exchangers	FULL TIME / PART TIME CANDIDATES
Dr. Gururaj Bolar	https://researcher.manipal.edu/en/persons/gururaj-bolar	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Friction forming, Lightweight material, Sustainable manufacturing, Mechanical characterization	FULL TIME / PART TIME CANDIDATES
Dr. Gururaj Bolar	https://researcher.manipal.edu/en/persons/gururaj-bolar	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite materials, Fiber Metal Lmainates, Materials Characterization	FULL TIME / PART TIME CANDIDATES
Dr. RAVIRAJ SHETTY	https://manipal.edu/mit/department-faculty/faculty-list/raviraj-shetty.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Sterculia Foetida; Carbon Nanotubes; Material Removal Rate; Abrasive waterjet; Taguchi's Design of Experiments; Analysis of Variance; Response Surface Methodology; Desirability Function Analysis; Artificial Neural Network	FULL TIME / PART TIME CANDIDATES
Dr. RAVIRAJ SHETTY	https://manipal.edu/mit/department-faculty/faculty-list/raviraj-shetty.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Ti-6Al-4V; Powder Bed LASER Fusion; Taguchi's Design of Experiments; Analysis of Variance; Response Surface Methodology; Desirability Function Analysis; Artificial Neural Network	FULL TIME / PART TIME CANDIDATES
Dr. vishwanath Managuli	https://researcher.manipal.edu/en/persons/vishwanath-managuli https://scholar.google.com/citations?user=CR9YxAkAAAJ&hl=en&oi=ao	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Mechanics of Materials, Basic Mechanical Engineering, Mechanical and Material Testing	FULL TIME / PART TIME CANDIDATES
Dr. Sadashiva PRABHU S	https://manipal.edu/mit/department-faculty/faculty-list/sadashiva-prabhu/ jcr_content.html https://www.scopus.com/authid/detail.uri?authorId=57189842054	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Biodiesel, nanoparticle, blending, soot, deposit	FULL TIME / PART TIME CANDIDATES
Dr. Sadashiva PRABHU S	https://manipal.edu/mit/department-faculty/faculty-list/sadashiva-prabhu/ jcr_content.html https://www.scopus.com/authid/detail.uri?authorId=57189842054	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	evaporative cooling sysetem, natural fibres, cooling pad, temperature	FULL TIME / PART TIME CANDIDATES
Dr. Anoop Kanjirakat	https://scholar.google.co.in/citations?user=eron7AIAAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat transfer, Fluid mechanics, Basic chemistry, Computational Fluid Dynamics	FULL TIME / PART TIME CANDIDATES
Dr. Anoop Kanjirakat	https://scholar.google.co.in/citations?user=eron7AIAAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Fluid mechanics, Heat transfer, Computational Fluid Dynamics,	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. SRINIVAS G.	https://researcher.manipal.edu/en/persons/srinivas-g	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Mechanical Engineering, Aeronautical Engineering, and Engineering with Management background.	FULL TIME / PART TIME CANDIDATES
Dr. SRINIVAS G.	https://researcher.manipal.edu/en/persons/srinivas-g	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Mechanical Engineering, Aeronautical Engineering, Engineering with Management background.	FULL TIME / PART TIME CANDIDATES
Dr. Nagaraja Shetty	https://researcher.manipal.edu/en/persons/nagaraja-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite materials, Materials, Manufacturing Process	FULL TIME / PART TIME CANDIDATES
Dr. MADHWESH N	https://researcher.manipal.edu/en/persons/madhwesh-n	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat Transfer, Thermodynamics	FULL TIME / PART TIME CANDIDATES
Dr. MADHWESH N	https://researcher.manipal.edu/en/persons/madhwesh-n	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat Transfer, Thermodynamics	FULL TIME / PART TIME CANDIDATES
Dr. subraya krishna bhat	https://researcher.manipal.edu/en/persons/subraya-krishna-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Strength of Materials, Solid Mechanics, Finite Element Methods	FULL TIME / PART TIME CANDIDATES
Dr. subraya krishna bhat	https://researcher.manipal.edu/en/persons/subraya-krishna-bhat	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Computer applications in mechanical engineering, Strength of materials, Basics of material science & engineering, Basics of metal fatigue.	FULL TIME / PART TIME CANDIDATES
Dr. ANUPAMA RAJENDRA HIREMATH	https://researcher.manipal.edu/en/persons/anupama-hiremath/publications/	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	composite materials, optimization techniques, and characterization techniques.	FULL TIME / PART TIME CANDIDATES
Dr. shivashankarayya hiremath	https://manipal.edu/mit/department-faculty/faculty-list/Shivashankarayya-Hiremath/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: MECHANICAL AND MANUFACTURING	Natural Fiber, 3D Printing, Composite, Machine Learning, Impact Signal	FULL TIME / PART TIME CANDIDATES
Dr. shivashankarayya hiremath	https://manipal.edu/mit/department-faculty/faculty-list/Shivashankarayya-Hiremath/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: MECHANICAL AND MANUFACTURING	materials and manufacturing engineering	FULL TIME / PART TIME CANDIDATES
Dr. Suhas yeshwant nayak	https://researcher.manipal.edu/en/persons/suhas-yeshwant-nayak	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Material Science, Polymer composites, Mechanical Testing	FULL TIME / PART TIME CANDIDATES
Dr. Suhas yeshwant nayak	https://researcher.manipal.edu/en/persons/suhas-yeshwant-nayak	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Mechanical Testing, Polymer composites, Resin modification	FULL TIME / PART TIME CANDIDATES
Dr. Dayananda Pai	https://researcher.manipal.edu/en/persons/dayananda-k-pai	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Materials, structures and vibrations,	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. RAGHUVIR PAI	https://researcher.manipal.edu/en/persons/raghuvir-pai-b	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Nano technology, Lubricant rheology, Fluid film bearings, Mechanical measurements, Instrumentation	FULL TIME CANDIDATES ONLY
Dr. Dr.Rashmi Laxmikant Malghan	https://www.scopus.com/authid/detail.uri?authorId=57192252273	TECHNOLOGY AND SCIENCE	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	ENGG: MECHANICAL AND MANUFACTURING	Tool life, Prediction, Optimization, Hybrid Model	FULL TIME / PART TIME CANDIDATES
Dr. Arunachala u chandavar	https://researcher.manipal.edu/en/publications/?search=Arunachala+U+C&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat exchanger design, Solar concentrator, Desalination, System integration.	FULL TIME / PART TIME CANDIDATES
Dr. Arunachala u chandavar	https://researcher.manipal.edu/en/publications/?search=Arunachala+U+C&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Solid oxide cell, Hydrogen generation, Conversion efficiency, Thermal management system	FULL TIME / PART TIME CANDIDATES
Dr. Pramod Balwantrao Salunkhe	https://researcher.manipal.edu/en/persons/pramod-balwantrao-salunkhe	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat transfer, sustainability, fuel cells, energy	FULL TIME CANDIDATES ONLY
Dr. Pramod Balwantrao Salunkhe	https://researcher.manipal.edu/en/persons/pramod-balwantrao-salunkhe	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat transfer, phase change materials, thermal management of li-ion batteries, forced convection	FULL TIME CANDIDATES ONLY
Dr. Manjunath Shetty	https://researcher.manipal.edu/en/persons/manjunath-shetty-2	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Energy storage; Material Science; Optimization, Nanomaterials; Characterization	FULL TIME / PART TIME CANDIDATES
Dr. Manjunath Shetty	https://researcher.manipal.edu/en/persons/manjunath-shetty-2	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Energy storage; Material Science; Optimization, Nanomaterials; Characterization	FULL TIME / PART TIME CANDIDATES
Dr. Yogeeshia Pai	https://www.scopus.com/authid/detail.uri?authorId=57195337851	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite materials, Impact loading, Composite fabrication	FULL TIME / PART TIME CANDIDATES
Dr. Yogeeshia Pai	https://www.scopus.com/authid/detail.uri?authorId=57195337851	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite fundamentals, FEA software, basic knowledge of 3-D printing	FULL TIME / PART TIME CANDIDATES
Dr. Nagaraja Shetty	https://researcher.manipal.edu/en/persons/nagaraja-shetty	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite Materials, Material Science, Chemistry	FULL TIME / PART TIME CANDIDATES
Dr. SUBASH ACHARYA	https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57210931942&zone=	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Mechanical Design, Mechanical Vibration, Damper	FULL TIME / PART TIME CANDIDATES
Dr. SUBASH ACHARYA	https://www.scopus.com/authid/detail.uri?origin=AuthorProfile&authorId=57210931942&zone=	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Mechanical Design, Mechanical Vibration	FULL TIME / PART TIME CANDIDATES
Dr. Kulmani Mehar	https://manipal.edu/mit/department-faculty/faculty-list/kulmani-mehar---department-of-mechanical---industrial-engg---mit/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite Materials, Mechanics of Materials, Basic Mechanical Engineering	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Kulmani Mehar	https://manipal.edu/mit/department-faculty/faculty-list/kulmani-mehar---department-of-mechanical---industrial-engg---mit/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	composite materials, strength of materials, basic mechanical engineering,	FULL TIME / PART TIME CANDIDATES
Dr. K Vasudeva Karanth	https://www.scopus.com/authid/detail.uri?authorId=26536026000 https://researcher.manipal.edu/en/persons/vasudeva-k-karanth	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat transfer,Solar energy,CFD,Thermal energy storage	FULL TIME / PART TIME CANDIDATES
Dr. K Vasudeva Karanth	https://www.scopus.com/authid/detail.uri?authorId=26536026000 https://researcher.manipal.edu/en/persons/vasudeva-k-karanth	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	HEAT TRANSFER,PV COOLING,CFD,SOLAR ENERGY,PCM,JET IMPINGEMENT	FULL TIME / PART TIME CANDIDATES
Dr. Pavan Hiremath	https://researcher.manipal.edu/en/persons/pavan-hiremath	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composites, Polymer, FEM, Failure, laminates	FULL TIME / PART TIME CANDIDATES
Dr. Pavan Hiremath	https://researcher.manipal.edu/en/persons/pavan-hiremath	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	CFD, Heat treatment, Surface hardening, Metals, Steels	FULL TIME / PART TIME CANDIDATES
Dr. Jayashree p k	https://researcher.manipal.edu/en/persons/jayashree-p-k	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Casting, Metals, Material science, Fluid flow analysis	FULL TIME / PART TIME CANDIDATES
Dr. Jayashree p k	https://researcher.manipal.edu/en/persons/jayashree-p-k	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Laser hardening, case hardening, steels, metals, heat treatment	FULL TIME / PART TIME CANDIDATES
Dr. Shah mohammed abdul khader	https://manipal.edu/mit/department-faculty/faculty-list/sm-abdul-khader/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Biomedical Engg, Mechanical Design, Finite Element Methods, 3D Printing, Additive manufacturing	FULL TIME / PART TIME CANDIDATES
Dr. Shah mohammed abdul khader	https://manipal.edu/mit/department-faculty/faculty-list/sm-abdul-khader/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Heat transfer, Numerical methods, nanoparticles	FULL TIME / PART TIME CANDIDATES
Dr. Vijay G S	https://manipal.edu/mit/department-faculty/faculty-list/vijay-gs.html.html https://manipal.pure.elsevier.com/en/persons/vijay-g-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Elastomer machining, FEA simulation, Abrasive Water Jet Machining, Cryogenic machining, machinability	FULL TIME / PART TIME CANDIDATES
Dr. Raghavendra kamath c	https://researcher.manipal.edu/en/persons/raghavendra-ra-kamath-c	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Machining of difficult to cut materials, non conventional machining, Simulation, optimisation, machine learning,	FULL TIME / PART TIME CANDIDATES
Dr. Deepak d	https://researcher.manipal.edu/en/persons/deepak-d	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: MECHANICAL AND MANUFACTURING	Manufacturing, Composite materials, Materials, Advanced manufacturing techniques, Mechanics of materials	FULL TIME / PART TIME CANDIDATES
Dr. Deepak d	https://researcher.manipal.edu/en/persons/deepak-d	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: MECHANICAL AND MANUFACTURING	Computer Science / Information Science / Electronics / Mechanical / Mechatronics / Agriculture Science / Manufacturing / Industrial & Production Engineering	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shivamurthy R c	https://researcher.manipal.edu/en/persons/r-c-shivamurthy	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Metal matrix composites, characterization, tribology	FULL TIME / PART TIME CANDIDATES
Dr. Shivamurthy R c	https://researcher.manipal.edu/en/persons/r-c-shivamurthy	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	3D printing, additive manufacturing technology, characterization, tribology	FULL TIME / PART TIME CANDIDATES
Dr. ARUNKUMAR H S	https://researcher.manipal.edu/en/persons/arunkumar-h-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Solar Air Heater, Thermodynamics, Heat transfer, Fluid Mechanics, CFD	FULL TIME / PART TIME CANDIDATES
Dr. ARUNKUMAR H S	https://researcher.manipal.edu/en/persons/arunkumar-h-s	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Solar Air Heater, Turbulator, Thermohydraulic performance, Heat transfer, Renewable energy	FULL TIME / PART TIME CANDIDATES
Dr. RANJAN KUMAR GHADAI	https://scholar.google.pk/citations?hl=en&user=ZTb6AF8AAAAJ&view_op=list_works&sortby=pubdate	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Process Optimization, MCDM, Basic of Supply Chain Management	FULL TIME / PART TIME CANDIDATES
Dr. RANJAN KUMAR GHADAI	https://scholar.google.pk/citations?hl=en&user=ZTb6AF8AAAAJ&view_op=list_works&sortby=pubdate	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Thin film coating, TiSiCN, Nanoindentation, Nanoscratch, SEM, XRD, AFM, RAMAN	FULL TIME / PART TIME CANDIDATES
Dr. Sathish Rao U	https://researcher.manipal.edu/en/persons/sathish-rao-u	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHANICAL AND MANUFACTURING ENGG	ENGG: MECHANICAL AND MANUFACTURING	Composite materials, Natural/synthesis hybrid fabrics, Sustainability, Mechanical attributes	FULL TIME / PART TIME CANDIDATES
Dr. Deepak d	https://researcher.manipal.edu/en/persons/deepak-d	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: MECHANICAL AND MANUFACTURING	Mechanical Engineering / Mechatronics Engineering / Materials Engineering / Manufacturing Engineering / Biomedical Engineering	FULL TIME / PART TIME CANDIDATES
Dr. Gowtham N	https://scholar.google.com/citations?hl=en&user=yVVm1soAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	smart grid. machine learning, optimal power flow	FULL TIME / PART TIME CANDIDATES
Dr. Gowtham N	https://scholar.google.com/citations?hl=en&user=yVVm1soAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Microgrid, Peer-peer energy trading, digital technology	FULL TIME / PART TIME CANDIDATES
Dr. Anjan N padmasali	https://researcher.manipal.edu/en/persons/anjan-n-padmasali	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Electrical and Electronics Engineering, Measurements and Instrumentation, Battery storage in Electric Vehicles, and Data Analytics	FULL TIME / PART TIME CANDIDATES
Dr. Arun P Parameswaran	https://manipal.pure.elsevier.com/en/persons/arun-p-parameswaran	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Electrical & Electronics Engineering, Control systems, Measurements & Instrumentation, Energy harvesting & storage	FULL TIME / PART TIME CANDIDATES
Dr. SOHAM DUTTA	https://researcher.manipal.edu/en/persons/soham-dutta	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	POWER SYSTEMS, ARTIFICIAL INTELLIGENCE, SMART GRID	FULL TIME / PART TIME CANDIDATES
Dr. SOHAM DUTTA	https://researcher.manipal.edu/en/persons/soham-dutta	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	POWER SYSTEMS, MACHINE LEARNING, SMART GRID	FULL TIME / PART TIME CANDIDATES
Dr. DEBDEEP SAHA	https://www.scopus.com/authid/detail.uri?authorid=57193653085	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Power Systems, Fundamentals of MATLAB/Simulink, Fundamentals of Control System.	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. DEBDEEP SAHA	https://www.scopus.com/authid/detail.uri?authorId=57193653085	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Power Systems, Fundamentals of MATLAB/Simulink, Fundamentals of Control System, Differential Equations	FULL TIME / PART TIME CANDIDATES
Dr. Arigela Sri Satya Veerendra Babu	https://manipal.edu/mit/department-faculty/faculty-list/veerendra-babu---department-of-electrical---electronics-engg---m/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Energy storage systems, control algorithms, Hybrid Electric Vehicles	FULL TIME / PART TIME CANDIDATES
Dr. Arigela Sri Satya Veerendra Babu	https://manipal.edu/mit/department-faculty/faculty-list/veerendra-babu---department-of-electrical---electronics-engg---m/_jcr_content.html	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Digital Twin, Aviation, MBSE	FULL TIME / PART TIME CANDIDATES
Dr. MANOHARA PAI M M	https://researcher.manipal.edu/en/persons/manohara-m-m-pai	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	ENGG: POWER AND ENERGY SYSTEMS	AI, Predictive analytics, Data Engineering, Green software, EV Battery Health management	FULL TIME CANDIDATES ONLY
Dr. Savitha G.KINI	https://manipal.pure.elsevier.com/en/persons/savitha-g-kini/similar/	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Power system stability, non-synchronous generators, frequency, system inertia,renewable energy	PART TIME CANDIDATES ONLY
Dr. nikhil pachauri	https://manipal.edu/mit/department-faculty/faculty-list/dr-nikhil-pachauri.html	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: POWER AND ENERGY SYSTEMS	Control system, microgrid operations, electrical domain knowledge	FULL TIME / PART TIME CANDIDATES
Dr. R Shivarudraswamy	https://researcher.manipal.edu/en/searchAll/index/?search=shivarudraswamy&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	basics of AI and machine learning	FULL TIME / PART TIME CANDIDATES
Dr. R Shivarudraswamy	https://researcher.manipal.edu/en/searchAll/index/?search=shivarudraswamy&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	C++ AND Mat-lab simulation	FULL TIME / PART TIME CANDIDATES
Dr. Dr Jayashish Kumar Pandey	https://scholar.google.com/citations?user=L1X8foQAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	AERONAUTICAL AND AUTOMOBILE ENGG	ENGG: POWER AND ENERGY SYSTEMS	Internal combustion engine fundamentals, Hydrogen fuels, Ethanol, Engine simulation, Origin	FULL TIME / PART TIME CANDIDATES
Dr. Ciji Pearl KURIAN	https://researcher.manipal.edu/en/persons/ciji-p-kurian	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Artificial Intelligence, Software Practice, Lighting, HVAC, Building systems	FULL TIME / PART TIME CANDIDATES
Dr. Bindu S	https://researcher.manipal.edu/en/persons/bindu-s	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Power electronics, Electric vehicle technology, simulation skills, hardware interfacing skills	FULL TIME / PART TIME CANDIDATES
Dr. Bindu S	https://researcher.manipal.edu/en/persons/bindu-s	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Electrical machines, Basic simulation skills, Artificial Intelligence, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Jayalakshmi N. S.	https://researcher.manipal.edu/en/persons/jayalakshmi-n-sabhaiah	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Renewable energy, Electric vehicles, grid integration, microgrid control and operation	FULL TIME CANDIDATES ONLY
Dr. Jayalakshmi N. S.	https://researcher.manipal.edu/en/persons/jayalakshmi-n-sabhaiah	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Photovoltaic Systems, Electric vehicles, Power quality mitigation	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Vinay Kumar Jadoun	https://researcher.manipal.edu/en/persons/vinay-kumar-jadoun	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Electric Vehicles, Soft computing Techniques, MATLAB; controllers	FULL TIME / PART TIME CANDIDATES
Dr. Vinay Kumar Jadoun	https://researcher.manipal.edu/en/persons/vinay-kumar-jadoun	TECHNOLOGY AND SCIENCE	MIT Manipal	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	Optimal Operation of Microgrid, Distributed energy resources, Electric Vehicles, Soft computing Techniques, MATLAB	FULL TIME / PART TIME CANDIDATES
Dr. Sowmya gupta	https://scholar.google.co.in/citations?user=JvggSVQAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: POWER AND ENERGY SYSTEMS	Renewable Energy, Artificial Intelligence, Machine Learning	FULL TIME / PART TIME CANDIDATES
Dr. Sowmya gupta	https://scholar.google.co.in/citations?user=JvggSVQAAAJ&hl=en	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: POWER AND ENERGY SYSTEMS	Renewable Energy, Artificial Intelligence, Machine Learning, Power Optimization	FULL TIME / PART TIME CANDIDATES
Dr. niraj kumar dewangan	https://researcher.manipal.edu/en/persons/niraj-kumar-dewangan	TECHNOLOGY AND SCIENCE	MIT Manipal	MECHATRONICS	ENGG: POWER AND ENERGY SYSTEMS	Multilevel Inverters, Machine Learning, Optimization Technique	FULL TIME / PART TIME CANDIDATES
Dr. Gowtham N	https://scholar.google.com/citations?hl=en&user=yVVm1soAAAAJ	TECHNOLOGY AND SCIENCE	MIT Bengaluru	ELECTRICAL AND ELECTRONICS ENGG	ENGG: POWER AND ENERGY SYSTEMS	synchronization, weak grid	FULL TIME / PART TIME CANDIDATES
Dr. Neeta Inamdar	https://researcher.manipal.edu/en/persons/neeta-inamdar	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MCES Manipal	EUROPEAN STUDIES	EUROPEAN STUDIES	International relations, European Studies, Politics of higher education, International education	FULL TIME CANDIDATES ONLY
Dr. Neeta Inamdar	https://researcher.manipal.edu/en/persons/neeta-inamdar	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MCES Manipal	EUROPEAN STUDIES	EUROPEAN STUDIES	Politics of Education, International Education, International Relations, European Studies	FULL TIME CANDIDATES ONLY
Dr. PraveenA K Shetty	https://orcid.org/my-orcid?orcid=0000-0003-3186-842X	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MCES Manipal	EUROPEAN STUDIES	EUROPEAN STUDIES	Diversity, Intercultural communication, foreign language pedagogies, transculturalism	FULL TIME CANDIDATES ONLY
Dr. Amrita Jash	https://manipal.edu/gir/department-faculty/faculty-list/dr-amrita-jash/_jcr_content.html	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DGIR Manipal	GEOPOLITICS AND INTERNATIONAL STUDIES	GEOPOLITICS AND INTERNATIONAL RELATIONS	Artificial intelligence, Cyber Security, Technology, Space, Civil-Military Integration	FULL TIME / PART TIME CANDIDATES
Dr. Sucheta Kolekar	https://researcher.manipal.edu/en/persons/sucheta-v-kolekar	TECHNOLOGY AND SCIENCE	MIT Manipal	INFORMATION AND COMMUNICATION TECHNOLOGY	HEALTH INFORMATION MANAGEMENT AND HEALTH INFORMATICS	Artificial Intelligence, Machine Learning, Explainable AI, Natural Language Processing	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Nayanatara arun kumar	https://researcher.manipal.edu/en/persons/nayanatara-arun-kumar	HEALTH SCIENCE (HS)	KMC Mangaluru	PHYSIOLOGY	HEALTH SCIENCES - NEUROSCIENCES	Low dose radiation, Alzheimer's disease, Aegle marmelos, memory, neuroprotective	FULL TIME CANDIDATES ONLY
Dr. Pavan Kumar Agrawal	https://www.agrawallab.com/	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES - NEUROSCIENCES	Genetics, Neuroscience, Molecular Biology, Animal behavior, Machine learning	FULL TIME CANDIDATES ONLY
Dr. Pavan Kumar Agrawal	https://www.agrawallab.com/	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES - NEUROSCIENCES	Genetics, Neuroscience, Animal Behavior, Genomics, Machine learning	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Ashwath Acharya	https://researcher.manipal.edu/en/persons/ashwath-acharya	HEALTH SCIENCE (HS)	KMC Manipal	ORTHOPAEDICS	HEALTH SCIENCES - NEUROSCIENCES	Physiology, Anatomy, Biochemistry, Pharmacology, physiotherapy and allied health sciences	FULL TIME / PART TIME CANDIDATES
Dr. Vijayanarayana K	https://researcher.manipal.edu/en/persons/vijayanarayana-k	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	HEALTH SCIENCES - NEUROSCIENCES	Spontaneous intracerebral hemorrhage, Prognostic model, Functional recovery, Mortality	FULL TIME CANDIDATES ONLY
Dr. AJIT Ramakant MAHALE	https://manipal.edu/kmc-mangalore/department-faculty/faculty-list/ajit-mahale.html	HEALTH SCIENCE (HS)	KMC Mangaluru	RADIO DIAGNOSIS AND IMAGING	HEALTH SCIENCES - NEUROSCIENCES	Imaging, Psychiatric, MRI, Psychoradiology,	FULL TIME / PART TIME CANDIDATES
Dr. Sevitha Bhat	https://researcher.manipal.edu/en/persons/sevitha-bhat	HEALTH SCIENCE (HS)	KMC Mangaluru	MICROBIOLOGY	HEALTH SCIENCES (MEDICINE)	virulence genes, Klebsiella pneumoniae , Hypervirulence, antibiotic resistance , infections	FULL TIME / PART TIME CANDIDATES
Dr. Dr B Suresh Kumar Shetty	https://manipal.pure.elsevier.com/en/persons/b-suresh-kumar-shetty	HEALTH SCIENCE (HS)	KMC Mangaluru	FORENSIC MEDICINE	HEALTH SCIENCES (MEDICINE)	Epidemiologists; Crime Scene Investigation; Autopsy surgeon: Molecular Biologists; Biomedical engineering.	FULL TIME / PART TIME CANDIDATES
Dr. poornima ajay manjrekar	https://researcher.manipal.edu/en/persons/poornima-a-manjrekar	HEALTH SCIENCE (HS)	KMC Mangaluru	BIOCHEMISTRY	HEALTH SCIENCES (MEDICINE)	Molecular techniques like DNA isolation, PCR and Elisa	FULL TIME CANDIDATES ONLY
Dr. poornima ajay manjrekar	https://researcher.manipal.edu/en/persons/poornima-a-manjrekar	HEALTH SCIENCE (HS)	KMC Mangaluru	BIOCHEMISTRY	HEALTH SCIENCES (MEDICINE)	PCR, Electrophoresis, cell culture studies, animal models	FULL TIME CANDIDATES ONLY
Dr. Anupama Hegde	https://manipal.edu/kmc-mangalore/department-faculty/faculty-list/anupama-hegde.html	HEALTH SCIENCE (HS)	KMC Mangaluru	BIOCHEMISTRY	HEALTH SCIENCES (MEDICINE)	Biochemistry, Molecular techniques, Genetics	FULL TIME CANDIDATES ONLY
Dr. Sheetal Ullal	https://researcher.manipal.edu/en/persons/sheetal-d-ullal	HEALTH SCIENCE (HS)	KMC Mangaluru	PHARMACOLOGY	HEALTH SCIENCES (MEDICINE)	Pharmacology, Pharmacogenetics	FULL TIME / PART TIME CANDIDATES
Dr. NITHIN KUMAR	https://researcher.manipal.edu/en/persons/nithin-kumar	HEALTH SCIENCE (HS)	KMC Mangaluru	COMMUNITY MEDICINE	HEALTH SCIENCES (MEDICINE)	Data analysis, Health sciences background, Use of technology and audio visual aids	FULL TIME CANDIDATES ONLY
Dr. Nitin Gupta	https://www.researchgate.net/profile/Nitin_Gupta56	HEALTH SCIENCE (HS)	KMC Manipal	INFECTIOUS DISEASES	HEALTH SCIENCES (MEDICINE)	Infectious disease, Microbiology, Medicine	FULL TIME / PART TIME CANDIDATES
Dr. Chiranjay Mukhopadhyay	https://researcher.manipal.edu/en/persons/chiranjay-mukhopadhyay	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	HEALTH SCIENCES (MEDICINE)	Clinical Microbiology, Biotechnology, Laboratory Medicine, Clinical Virology	FULL TIME CANDIDATES ONLY
Dr. Chiranjay Mukhopadhyay	https://researcher.manipal.edu/en/persons/chiranjay-mukhopadhyay	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	HEALTH SCIENCES (MEDICINE)	Clinical Microbiology, Biotechnology, Laboratory Medicine, Clinical Virology	FULL TIME CANDIDATES ONLY
Dr. VINOD Nayak	https://researcher.manipal.edu/en/persons/vinod-c-nayak	HEALTH SCIENCE (HS)	KMC Manipal	FORENSIC MEDICINE	HEALTH SCIENCES (MEDICINE)	Genetics	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Indu Ramachandra Rao	https://www.scopus.com/authid/detail.uri?authorId=57195308442	HEALTH SCIENCE (HS)	KMC Manipal	NEPHOLOGY	HEALTH SCIENCES (MEDICINE)	health sciences, medicine/physiology/biochemistry, ELISA	FULL TIME CANDIDATES ONLY
Dr. Indu Ramachandra Rao	https://www.scopus.com/authid/detail.uri?authorId=57195308442	HEALTH SCIENCE (HS)	KMC Manipal	NEPHOLOGY	HEALTH SCIENCES (MEDICINE)	health sciences	FULL TIME CANDIDATES ONLY
Dr. Shankar M Bakkannavar	https://researcher.manipal.edu/en/persons/shankar-m-bakkannavar	HEALTH SCIENCE (HS)	KMC Manipal	FORENSIC MEDICINE	HEALTH SCIENCES (MEDICINE)	Forensic science, fingerprinting, Developing of prints, Mummified bodies,	FULL TIME CANDIDATES ONLY
Dr. Mohan V BHOJARAJA	https://researcher.manipal.edu/en/persons/mohan-v-bhojaraja	HEALTH SCIENCE (HS)	KMC Manipal	NEPHOLOGY	HEALTH SCIENCES (MEDICINE)	Health sciences,medicine/physiology/biochemistry,ELISA	FULL TIME CANDIDATES ONLY
Dr. SOUVIK CHAUDHURI	https://researcher.manipal.edu/en/persons/souvik-chaudhuri	HEALTH SCIENCE (HS)	KMC Manipal	CRITICAL CARE	HEALTH SCIENCES (MEDICINE)	Biochemistry, Biomarker Estimation (ELISA), Clinical Biochemistry, Basic Physiology, Laboratory Sciences, Critical Care Laboratory	FULL TIME CANDIDATES ONLY
Dr. Shalini S Nayak	https://researcher.manipal.edu/en/persons/shalini-s-nayak/publications/	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL GENETICS	HEALTH SCIENCES (MEDICINE)	Congenital heart defect, fetal pathology, exome sequencing, chromosomal microarray, genome sequencing	FULL TIME CANDIDATES ONLY
Dr. vikram palimar	https://researcher.manipal.edu/en/persons/vikram-palimar	HEALTH SCIENCE (HS)	KMC Manipal	FORENSIC MEDICINE	HEALTH SCIENCES (MEDICINE)	Anthropometry, Stature, Diabetes, Hypertension, Anemia	FULL TIME CANDIDATES ONLY
Dr. Kavitha saravU	https://researcher.manipal.edu/en/persons/kavitha-saravu	HEALTH SCIENCE (HS)	KMC Manipal	INFECTIOUS DISEASES	HEALTH SCIENCES (MEDICINE)	INFECTIOUS DISEASES, MOLECULAR MICROBIOLOGY, MOLECULAR BIOLOGY, EPIDEMIOLOGY	FULL TIME CANDIDATES ONLY
Dr. shubhashree uppangala	https://researcher.manipal.edu/en/persons/shubhashree-uppangala	HEALTH SCIENCE (HS)	KMC Manipal	REPRODUCTIVE SCIENCE	HEALTH SCIENCES (MEDICINE)	Reproductive genetics, molecular biology, human genetics, embryology.	FULL TIME CANDIDATES ONLY
Dr. Lydia shobha andrade	https://researcher.manipal.edu/en/persons/lydia-shobha-andrade	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES (MEDICINE)	Anatomy, Forensic medicine, Radiology, Statistics	FULL TIME CANDIDATES ONLY
Dr. Vimal Krishnan S	https://researcher.manipal.edu/en/persons/vimal-krishnan-s	HEALTH SCIENCE (HS)	KMC Manipal	EMERGENCY MEDICINE	HEALTH SCIENCES (MEDICINE)	SIMULATION, RESUSCITATION, INTERPROFESSIONAL EDUCATION (IPE), INTERPROFESSIONAL PRACTICE (IPP), MEDICAL EDUCATION	FULL TIME CANDIDATES ONLY
Dr. Vimal Krishnan S	https://researcher.manipal.edu/en/persons/vimal-krishnan-s	HEALTH SCIENCE (HS)	KMC Manipal	EMERGENCY MEDICINE	HEALTH SCIENCES (MEDICINE)	Simulation, Resuscitation, Virtual Reality, Airway management, Medical Education	FULL TIME CANDIDATES ONLY
Dr. Shankar M Bakkannavar	https://researcher.manipal.edu/en/persons/shankar-m-bakkannavar	HEALTH SCIENCE (HS)	KMC Manipal	FORENSIC MEDICINE	HEALTH SCIENCES (MEDICINE)	Entemology, Toxicology, Instrumentation, Postmortem cahnges	FULL TIME CANDIDATES ONLY
Dr. Anju Shukla	https://researcher.manipal.edu/en/persons/anju-shukla	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL GENETICS	HEALTH SCIENCES (MEDICINE)	Human genetics, rare diseases, genomics	FULL TIME CANDIDATES ONLY
Dr. Anil K Bhat	https://researcher.manipal.edu/en/persons/anil-k-bhat	HEALTH SCIENCE (HS)	KMC Manipal	ORTHOPAEDICS	HEALTH SCIENCES (MEDICINE)	compression neuropathy, Ultrasound, cadaveric, Artificial intelligence, measurements	FULL TIME / PART TIME CANDIDATES
Dr. chandni gupta	https://researcher.manipal.edu/en/persons/chandni-gupta	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES (MEDICINE)	Anthropometry, Stature, School children, Nutritional status	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. shirley lewis salins	https://researcher.manipal.edu/en/persons/shirley-lewis-salins	HEALTH SCIENCE (HS)	KMC Manipal	RADIOOTHERAPY ONCOLOGY	HEALTH SCIENCES (MEDICINE)	Cancer genomics, Imaging, oncology	FULL TIME / PART TIME CANDIDATES
Dr. shirley lewis salins	https://researcher.manipal.edu/en/persons/shirley-lewis-salins	HEALTH SCIENCE (HS)	KMC Manipal	RADIOOTHERAPY ONCOLOGY	HEALTH SCIENCES (MEDICINE)	AI, ML, Oncology, Imaging CT, autocontouring	FULL TIME / PART TIME CANDIDATES
Dr. Shankar Prasad Nagaraju	https://researcher.manipal.edu/en/persons/shankar-n-prasad	HEALTH SCIENCE (HS)	KMC Manipal	NEPHOLOGY	HEALTH SCIENCES (MEDICINE)	Health sciences,Physiotherapy,Medicine/Physiology	FULL TIME CANDIDATES ONLY
Dr. Shiran shetty	https://researcher.manipal.edu/en/persons/shiran-shetty	HEALTH SCIENCE (HS)	KMC Manipal	GASTROENTEROLOGY AND HEPATOLOGY	HEALTH SCIENCES (MEDICINE)	Artificial Intelligence, Machine Learning, Health Sciences	FULL TIME CANDIDATES ONLY
Dr. Shiran shetty	https://researcher.manipal.edu/en/persons/shiran-shetty	HEALTH SCIENCE (HS)	KMC Manipal	GASTROENTEROLOGY AND HEPATOLOGY	HEALTH SCIENCES (MEDICINE)	Health Sciences, Biomedical Engineering, Pharmacology	FULL TIME CANDIDATES ONLY
Dr. Rahul Dutta	https://www.researchgate.net/profile/Rahul-Dutta-7	HEALTH SCIENCE (HS)	KMC Manipal	REPRODUCTIVE SCIENCE	HEALTH SCIENCES (MEDICINE)	Biotechnology, Molecular Biology, Animal science, Physiology, Biochemistry,	FULL TIME CANDIDATES ONLY
Dr. Rahul Dutta	https://www.researchgate.net/profile/Rahul-Dutta-7	HEALTH SCIENCE (HS)	KMC Manipal	REPRODUCTIVE SCIENCE	HEALTH SCIENCES (MEDICINE)	Molecular Biology, Biotechnology, Biology, Biochemistry, Physiology	FULL TIME CANDIDATES ONLY
Dr. Shruthi bharadwaj	https://www.scopus.com/redirect.uri?url=https://orcid.org/0000-0002-6737-2023&authorId=56067744800&origin=AuthorProfile&orcid=0000-0002-6737-2023&category=orcidLink	HEALTH SCIENCE (HS)	KMC Manipal	NEONATOLOGY	HEALTH SCIENCES (MEDICINE)	Microbiology, nursing, neonatology/pediatrics, molecular biology, bioinformatics	FULL TIME / PART TIME CANDIDATES
Dr. PRAKASHINI K	https://researcher.manipal.edu/en/searchAll/index/?search=prakashini&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	KMC Manipal	RADIO DIAGNOSIS	HEALTH SCIENCES (MEDICINE)	CT scan, imaging, artificial intelligence	FULL TIME / PART TIME CANDIDATES
Dr. PRAKASHINI K	https://researcher.manipal.edu/en/searchAll/index/?search=prakashini&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	KMC Manipal	RADIO DIAGNOSIS	HEALTH SCIENCES (MEDICINE)	pancreatic cancer, imaging, CT scan	FULL TIME / PART TIME CANDIDATES
Dr. Sindhura lakshmi k.l.	https://researcher.manipal.edu/en/persons/sindhura-lakshmi-k-l	HEALTH SCIENCE (HS)	KMC Manipal	PATHOLOGY	HEALTH SCIENCES (MEDICINE)	Flow cytometry, myeloma, immunophenotyping, hematology, pathology	FULL TIME CANDIDATES ONLY
Dr. Sindhura lakshmi k.l.	https://researcher.manipal.edu/en/persons/sindhura-lakshmi-k-l	HEALTH SCIENCE (HS)	KMC Manipal	PATHOLOGY	HEALTH SCIENCES (MEDICINE)	Health Sciences,Medicine/Physiology,Pathology	FULL TIME CANDIDATES ONLY
Dr. Naveen Salins	https://researcher.manipal.edu/en/persons/naveen-sulakshan-salins	HEALTH SCIENCE (HS)	KMC Manipal	PALLIATIVE MEDICINE AND SUPPORTIVE CARE	HEALTH SCIENCES (MEDICINE)	Palliative Care, Research, Intensive Care	FULL TIME / PART TIME CANDIDATES
Dr. Naveen Salins	https://researcher.manipal.edu/en/persons/naveen-sulakshan-salins	HEALTH SCIENCE (HS)	KMC Manipal	PALLIATIVE MEDICINE AND SUPPORTIVE CARE	HEALTH SCIENCES (MEDICINE)	Palliative Care, Education, Policy	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Sushma prabhath	https://researcher.manipal.edu/en/persons/sushma-prabhath	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES (MEDICINE)	Interprofessional collaboration, Educational module, Diabetic foot self-management, Knowledge, Practice (For MAHE FAIMER)	FULL TIME / PART TIME CANDIDATES
Dr. Manasa nune	https://researcher.manipal.edu/en/persons/manasa-nune/publications/	HEALTH SCIENCE (HS)	MIRM Bengaluru	REGENERATIVE MEDICINE	HEALTH SCIENCES (MEDICINE)	3D bioprinting, personalized nerve conduits, inferior alveolar nerve, lingual nerve, hydrogel	FULL TIME CANDIDATES ONLY
Dr. Sulatha V Bhandary	https://researcher.manipal.edu/en/searchAll/index/?search=Sulatha+V+Bhandary&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	KMC Manipal	OPHTHALMOLOGY	HEALTH SCIENCES (MEDICINE)	16S rRNA gene; Microbiome; conjunctiva; disease; neonate; ocular surface.	FULL TIME CANDIDATES ONLY
Dr. Sambit Dash	https://researcher.manipal.edu/en/persons/sambit-dash	HEALTH SCIENCE (HS)	DBMS Manipal	BIOCHEMISTRY	HEALTH SCIENCES (MEDICINE)	healthcare education, education technology, learning design, mixed-method study, horizontal integration	FULL TIME / PART TIME CANDIDATES
Dr. rajalakshmi rai	https://researcher.manipal.edu/en/persons/rajalakshmi-rai	HEALTH SCIENCE (HS)	KMC Mangaluru	ANATOMY	HEALTH SCIENCES: ANATOMY	Histology, Immunohistochemistry, Biochemistry	FULL TIME / PART TIME CANDIDATES
Dr. Ashwin R Rai	https://manipal.edu/kmc-mangalore/department-faculty/faculty-list/ashwin-rai.html	HEALTH SCIENCE (HS)	KMC Mangaluru	ANATOMY	HEALTH SCIENCES: ANATOMY	Handling of laboratory rats, sectioning, staining and neuronal counting, biochemistry, histopathology	FULL TIME CANDIDATES ONLY
Dr. Kumar M R Bhat	https://scholar.google.co.in/citations?user=vwW8uTMAAAAJ&hl=en	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES: ANATOMY	Laboratory animal handling, histological techniques, biochemical assays, immunostaining and RT-PCR	FULL TIME / PART TIME CANDIDATES
Dr. Kumar M R Bhat	https://scholar.google.co.in/citations?user=vwW8uTMAAAAJ&hl=en	HEALTH SCIENCE (HS)	KMC Manipal	ANATOMY	HEALTH SCIENCES: ANATOMY	Laboratory animals (Rat /Mice) handling, behavioral testing, biochemical assays, histological techniques, basics of PCR and immunohistochemistry	FULL TIME CANDIDATES ONLY
Dr. Basavaraj Hadapad	https://researcher.manipal.edu/en/persons/basavaraj-s-hadapad/publications/	HEALTH SCIENCE (HS)	CIMR Manipal	AYURVEDA	HEALTH SCIENCES: AYURVEDA	Ayurveda, Pharmaceuticals, Oncology, Basic Life Sciences	FULL TIME CANDIDATES ONLY
Dr. Manjula SD	https://orcid.org/0000-0002-7274-8048	HEALTH SCIENCE (HS)	KMC Manipal	PHYSIOLOGY	HEALTH SCIENCES: PHYSIOLOGY	Premenstrual Syndrome, Autonomic function test, Body composition inflammatory markers	FULL TIME / PART TIME CANDIDATES
Dr. Manjula SD	https://orcid.org/0000-0002-7274-8048	HEALTH SCIENCE (HS)	KMC Manipal	PHYSIOLOGY	HEALTH SCIENCES: PHYSIOLOGY	Mucuna pruriens, Fluoxetine, sperm abnormality, Rats	FULL TIME / PART TIME CANDIDATES
Dr. Arul Amuthan	https://researcher.manipal.edu/en/persons/arul-amuthan-l	HEALTH SCIENCE (HS)	DBMS Manipal	PHARMACOLOGY	HEALTH SCIENCES: SIDDHA	Pharmacology, Embryology, Siddha Medicine	FULL TIME CANDIDATES ONLY
Dr. Arul Amuthan	https://researcher.manipal.edu/en/persons/arul-amuthan-l	HEALTH SCIENCE (HS)	DBMS Manipal	PHARMACOLOGY	HEALTH SCIENCES: SIDDHA	Physiology, pharmacology, Siddha Medicine	FULL TIME CANDIDATES ONLY
Dr. Anupama B.n	https://rupkatha.com/?s=Anupama	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	HUMANITIES	Diaspora literature and Trauma literature	FULL TIME / PART TIME CANDIDATES
Dr. Anupama B.n	https://rupkatha.com/?s=Anupama	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	HUMANITIES	Diaspora literature	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Girish N	https://scholar.google.com/citations?user=kvG7RpUAAAJ&hl=en https://independent.academia.edu/girishnanjundaswamy	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	HUMANITIES	posthuman, cyberpunk, speculation, multiverse, robotics	FULL TIME CANDIDATES ONLY
Dr. Girish N	https://scholar.google.com/citations?user=kvG7RpUAAAJ&hl=en https://independent.academia.edu/girishnanjundaswamy	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	HUMANITIES	region, nation, nationality, identity, gender, caste	FULL TIME CANDIDATES ONLY
Dr. Rashmi Yogesh pai	https://researcher.manipal.edu/en/persons/rashmi-yogesh-pai	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	HUMANITIES	Mental Health, trans-formative potential, employee well being, human resource management, psychology	PART TIME CANDIDATES ONLY
Dr. Rashmi Yogesh pai	https://researcher.manipal.edu/en/persons/rashmi-yogesh-pai	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	HUMANITIES	Organizational Performance, Human resource management, efficiency & Effectiveness, sustainability	FULL TIME CANDIDATES ONLY
Dr. Neha Chatterji	https://manipal.edu/mcph/department-faculty/faculty-list/nehachatterji/jcr_content.html	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MCH Manipal	HUMANITIES	HUMANITIES	social history, caste-studies, modernity	FULL TIME CANDIDATES ONLY
Dr. Rajasekharan Pillai K	https://manipal.edu/som/department-faculty/faculty-list/rajasekharan-pillai-k.html	TECHNOLOGY AND SCIENCE	MIM Manipal	MANAGEMENT	HUMANITIES	Mindful consumption, Sustainable consumption, Responsible consumption	FULL TIME / PART TIME CANDIDATES
Dr. Rajasekharan Pillai K	https://manipal.edu/som/department-faculty/faculty-list/rajasekharan-pillai-k.html	TECHNOLOGY AND SCIENCE	MIM Manipal	MANAGEMENT	HUMANITIES	mindful consumption, Materialism, aspirational consumption	FULL TIME / PART TIME CANDIDATES
Dr. Smitha nayak	https://researcher.manipal.edu/en/persons/smitha-nayak	TECHNOLOGY AND SCIENCE	MIT Manipal	HUMANITIES AND MANAGEMENT	HUMANITIES	Management	FULL TIME / PART TIME CANDIDATES
Dr. dILIP kUMAR	https://www.scopus.com/authid/detail.uri?authorId=57212687759	TECHNOLOGY AND SCIENCE	WGSHA Manipal	HOTEL MANAGEMENT	HUMANITIES	Tourism, Hospitality, SDG,	FULL TIME / PART TIME CANDIDATES
Dr. dILIP kUMAR	https://www.scopus.com/authid/detail.uri?authorId=57212687759	TECHNOLOGY AND SCIENCE	WGSHA Manipal	HOTEL MANAGEMENT	HUMANITIES	Sustainability, Tourism, Tourist, Destination selection	FULL TIME / PART TIME CANDIDATES
Dr. Dr Govind	https://researcher.manipal.edu/en/persons/nikhil-govind	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MCH Manipal	HUMANITIES	HUMANITIES	art criticism, theatre, contemporary culture, cultural studies, visual studies	PART TIME CANDIDATES ONLY
Dr. Rashmi Yogesh pai	https://researcher.manipal.edu/en/persons/rashmi-yogesh-pai	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	HUMANITIES	Behaviour, mental well being, sports management, mental health, group psychology	FULL TIME / PART TIME CANDIDATES
Dr. Muneza kagzi	https://researcher.manipal.edu/en/persons/muneza-kagzi	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	TAPMI Manipal	MANAGEMENT	HUMANITIES	Sustainability, Strategy, Board diversity, Machine Learning, Teaching, entrepreneurship gender diversity	FULL TIME CANDIDATES ONLY
Dr. Dr B Suresh Kumar Shetty	https://manipal.pure.elsevier.com/en/persons/b-suresh-kumar-shetty	HEALTH SCIENCE (HS)	KMC Mangaluru	FORENSIC MEDICINE	LAW	Biotechnology Forensic Science Legal Studies Crime Scene Investigation	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. dr rahul mishra	https://orcid.org/my-orcid?orcid=0000-0001-7127-2482	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	LAW	PUBLIC INTERNATIONAL LAW, CONSTITUTIONAL LAW, AI AND LAW INTERFACE, ADR, INTERNATIONAL TRADE AND AIR AND SPACE LAW	FULL TIME / PART TIME CANDIDATES
Dr. Avinash dadhich	https://www.academia.edu/61378936/A_Critical_View_of_Laws_and_Regulations_of_Artificial_Intelligence_in_India_and_China	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	LAW	Interest in Law and Technology	FULL TIME / PART TIME CANDIDATES
Dr. Avinash dadhich	https://www.academia.edu/61378936/A_Critical_View_of_Laws_and_Regulations_of_Artificial_Intelligence_in_India_and_China	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	LAW	Internation law, Market regulation etc	FULL TIME / PART TIME CANDIDATES
Dr. ANUJA.S	https://orcid.org/0000-0002-5427-7430	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	LAW	interest towards gender justice topic, readings on patriarchy, writings on the same	FULL TIME / PART TIME CANDIDATES
Dr. ANUJA.S	https://orcid.org/0000-0002-5427-7430	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	LAW	knowledge about Labour Laws in the country, readings on labour jurisprudence, interest towards social justice concept and SDG 2030 goals. emphasis on empirical study	FULL TIME / PART TIME CANDIDATES
Dr. Sunil John	https://orcid.org/my-orcid?orcid=0000-0002-5544-3306	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	LAW	International Law, Conflict studies, Humanitarian Law, gender justice	FULL TIME / PART TIME CANDIDATES
Dr. Mahabaleshwara Rao	https://researcher.manipal.edu/en/persons/mahabaleshwara-rao	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLIS Manipal	LIBRARY AND INFORMATION SCIENCES	LIBRARY AND INFORMATION SCIENCE	Information Commons; Learning Commons; Learning Space; Digital Space; Modern Library Services	FULL TIME / PART TIME CANDIDATES
Dr. Ishappa bandi	https://orcid.org/my-orcid?orcid=0000-0002-4032-278X	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLIS Manipal	LIBRARY AND INFORMATION SCIENCES	LIBRARY AND INFORMATION SCIENCE	ICT Applications, Scientometric, Data Analysis, User feedback, university libraries, usage analysis, creative spaces, research support service, online resources. Ranking systems	FULL TIME / PART TIME CANDIDATES
Dr. Ishappa bandi	https://orcid.org/my-orcid?orcid=0000-0002-4032-278X	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLIS Manipal	LIBRARY AND INFORMATION SCIENCES	LIBRARY AND INFORMATION SCIENCE	User behavioural analysis, digital library services, user feedback, IOE, scholarly publication, research support services, ICT applications, usage analysis, return on investment, library subscription, SDGs, sustainability in library services	FULL TIME / PART TIME CANDIDATES
Dr. rEKHA d.pAI	https://researcher.manipal.edu/en/persons/rekha-d-pai/publications/	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLIS Manipal	LIBRARY AND INFORMATION SCIENCES	LIBRARY AND INFORMATION SCIENCE	Information Technology, Library security, Electronic resources	FULL TIME / PART TIME CANDIDATES
Dr. Shivananda Bhat	https://researcher.manipal.edu/en/persons/shivananda-k-bhat	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLIS Manipal	LIBRARY AND INFORMATION SCIENCES	LIBRARY AND INFORMATION SCIENCE	Information Literacy, User Studies, Information Literacy skills	FULL TIME / PART TIME CANDIDATES
Dr. Harish h t	- www.scopus.com/authid/detail.uri?authorId=58544477400 https://vidwan.inflibnet.ac.in/profile/195829	Management, Liberal Arts, Humanities, and Social Sciences	MIT Bengaluru	LIBRARY AND INFORMATION SCIENCE	LIBRARY AND INFORMATION SCIENCE	Effectiveness of Library, Information Resources, Library Services, Researchers Scholars, Manipal Academy of Higher Education	FULL TIME CANDIDATES ONLY
Dr. Harish h t	- www.scopus.com/authid/detail.uri?authorId=58544477400 https://vidwan.inflibnet.ac.in/profile/195829 https://orcid.org/0000-0003-3594-3909	Management, Liberal Arts, Humanities, and Social Sciences	MIT Bengaluru	LIBRARY AND INFORMATION SCIENCE	LIBRARY AND INFORMATION SCIENCE	Digital Library, Scholarly Content, Digital collection building, Digital collection evaluation, Economics of Scholarly Information	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Harish h t	www.scopus.com/authid/detail.uri?authorid=58544477400 https://vidwan.inflibnet.ac.in/profile/195829 https://orcid.org/0000-0003-3594-3909	Management, Liberal Arts, Humanities, and Social Sciences	MIT Bengaluru	LIBRARY AND INFORMATION SCIENCE	LIBRARY AND INFORMATION SCIENCE	Electronic Resources, Digital Library, e-Resource Consortium, e-Resources collection, Indian Academic University	FULL TIME / PART TIME CANDIDATES
Dr. Abdul Ajees Abdul Salam	https://researcher.manipal.edu/en/persons/abdul-ajees-abdul-salam	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	LIFE SCIENCES	Molecular Biology, Physics, Biochemistry, Biotechnology	FULL TIME CANDIDATES ONLY
Dr. Abdul Ajees Abdul Salam	https://researcher.manipal.edu/en/persons/abdul-ajees-abdul-salam	TECHNOLOGY AND SCIENCE	DAMP Manipal	ATOMIC AND MOLECULAR PHYSICS	LIFE SCIENCES	Molecular Biology, Biochemistry, Physics	FULL TIME CANDIDATES ONLY
Dr. Ranita ghosh dastidar	https://tinyurl.com/RGD-profile;https://researcher.manipal.edu/en/searchAll/index/?search=ranita+ghosh+dastidar&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&search=https://tinyurl.com/RGD-profile;https://researcher.manipal.edu/en/searchAll/index/?search=ranita+ghosh+dastidar&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&search=https://tinyurl.com/RGD-profile;	HEALTH SCIENCE (HS)	KMC Manipal	BIOCHEMISTRY	LIFE SCIENCES	Proficiency in bacteriological work and mammalian cell culturing; patient sample handling. Working knowledge of PBMC isolation, flow cytometry/ FACS, western blot, immunofluorescence, diabetes mellitus, menorrhagia, intonochronia, diabetes mellitus, menorrhagia,	FULL TIME CANDIDATES ONLY
Dr. Ranita ghosh dastidar	https://tinyurl.com/RGD-profile;https://researcher.manipal.edu/en/searchAll/index/?search=ranita+ghosh+dastidar&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&search=https://tinyurl.com/RGD-profile;https://researcher.manipal.edu/en/searchAll/index/?search=ranita+ghosh+dastidar&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&search=https://tinyurl.com/RGD-profile;	HEALTH SCIENCE (HS)	KMC Manipal	BIOCHEMISTRY	LIFE SCIENCES	Immunometabolism, Neglected tropical diseases. Basic cell line work and mice work. Patient sample handling. Mass spectrometry. Flow	FULL TIME CANDIDATES ONLY
Dr. Priyanka upadhyai	https://researcher.manipal.edu/en/persons/priyanka-upadhyai	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL GENETICS	LIFE SCIENCES	cell and developmental biology, molecular biology, genetics, Drosophila, RNA biology	FULL TIME CANDIDATES ONLY
Dr. Priyanka upadhyai	https://researcher.manipal.edu/en/persons/priyanka-upadhyai	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL GENETICS	LIFE SCIENCES	cell and molecular biology, stem cells, neurodevelopment, human genetic disease mechanisms, RNA biology	FULL TIME CANDIDATES ONLY
Dr. Piyush behari lal	https://scholar.google.com/citations?user=WHN4DJwA AAAJ&hl=en	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	LIFE SCIENCES	Bacterial Genetics, Biochemistry, Molecular biology, Bioinstrumentation (HPLC, MS etc.), Biofuels	FULL TIME CANDIDATES ONLY
Dr. Piyush behari lal	https://scholar.google.com/citations?user=WHN4DJwA AAAJ&hl=en	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	LIFE SCIENCES	Fermentation, HPLC, GCMS, Bacterial Genetics, Biochemistry	FULL TIME CANDIDATES ONLY
Dr. Sandhya Kumari M V	https://researcher.manipal.edu/en/searchAll/index/?search=Sandhya+Kumari+M+V&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&search=chBv=PartOfNameOrTitlehttps://researcher.manipal.edu/en/persons/revathi-p-shenoy/publications/?type=%2Fdk%2Fatira%2Fpure%2Fresearchoutput%2Fresearchoutputtypes%2Fcontributions%2Fbookanthology%2Fconferencehttps://researcher.manipal.edu/en/persons/revathi-p-shenoy/publications/?type=%2Fdk%2Fatira%2Fpure%2Fresearchoutput%2Fresearchoutputtypes%2Fcontributions%2Fbookanthology%2Fconference	HEALTH SCIENCE (HS)	KMC Manipal	REPRODUCTIVE SCIENCE	LIFE SCIENCES	obesity, weight loss, ovarian function, anti-obesity drug, oocyte quality	FULL TIME CANDIDATES ONLY
Dr. REVATHI P SHENOY	https://researcher.manipal.edu/en/persons/revathi-p-shenoy/publications/?type=%2Fdk%2Fatira%2Fpure%2Fresearchoutput%2Fresearchoutputtypes%2Fcontributions%2Fbookanthology%2Fconferencehttps://researcher.manipal.edu/en/persons/revathi-p-shenoy/publications/?type=%2Fdk%2Fatira%2Fpure%2Fresearchoutput%2Fresearchoutputtypes%2Fcontributions%2Fbookanthology%2Fconference	HEALTH SCIENCE (HS)	KMC Manipal	BIOCHEMISTRY	LIFE SCIENCES	Beta 2 Transferrin,CSF Fluid ,antigen-antibody reaction	FULL TIME / PART TIME CANDIDATES
Dr. REVATHI P SHENOY	https://researcher.manipal.edu/en/persons/revathi-p-shenoy/publications/?type=%2Fdk%2Fatira%2Fpure%2Fresearchoutput%2Fresearchoutputtypes%2Fcontributions%2Fbookanthology%2Fconferencehttps://researcher.manipal.edu/en/persons/revathi-p-shenoy/publications/?type=%2Fdk%2Fatira%2Fpure%2Fresearchoutput%2Fresearchoutputtypes%2Fcontributions%2Fbookanthology%2Fconference	HEALTH SCIENCE (HS)	KMC Manipal	BIOCHEMISTRY	LIFE SCIENCES	MASLD,lifestyle modification ,dyslipidemia,	FULL TIME / PART TIME CANDIDATES
Dr. Babylakshmi Muthusamy	https://scholar.google.com/citations?user=pcT7jocAAA AJ&hl=en&oi=ao	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL GENETICS	LIFE SCIENCES	Multimiomics; genetic diagnosis; transcriptome sequencing; proteomics	FULL TIME CANDIDATES ONLY
Dr. Bharti Bisht	https://scholar.google.co.in/citations?user=Wk-yf0AAAAJ&hl=en	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	LIFE SCIENCES	Stem Cell Biology, Biotechnology, Regenerative Medicine, Molecular Biology, Cell Signaling	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Bharti Bisht	https://scholar.google.co.in/citations?user=Wk-yF0AAAAJ&hl=en	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	LIFE SCIENCES	Biotechnology, Stem cell Biology, Microbiology, Molecular Biology, Regenerative medicine	FULL TIME CANDIDATES ONLY
Dr. Babylakshmi Muthusamy	https://scholar.google.com/citations?user=pcT7jocAAA&hl=en&oi=ao	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL GENETICS	LIFE SCIENCES	Inherited genetic disorders; next generation sequencing; mass spectrometry-based proteomics; Bioinformatics	FULL TIME CANDIDATES ONLY
Dr. Vasudha Devi	https://researcher.manipal.edu/en/persons/vasudha-devi	HEALTH SCIENCE (HS)	KMC Manipal	PHARMACOLOGY	LIFE SCIENCES	Molecular biology techniques, cell culture, metabolomics	FULL TIME CANDIDATES ONLY
Dr. SOUVIK DEY	http://deyresearchlab.in/	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	LIFE SCIENCES	Neurodegenerative diseases, transgenic mouse, cell signaling	FULL TIME CANDIDATES ONLY
Dr. SOUVIK DEY	http://deyresearchlab.in/	HEALTH SCIENCE (HS)	MCBR Manipal	BIO THERAPEUTICS	LIFE SCIENCES	Reproductive endocrinology, cAMP signaling pathways, aging	FULL TIME CANDIDATES ONLY
Dr. URMi BANDYOPADHYAY	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/sorm/departments/faculty/faculty-list/urmi_bandyopadhyay/icr_content.html	HEALTH SCIENCE (HS)	MIRM Bengaluru	REGENERATIVE MEDICINE	LIFE SCIENCES	Lysosome, Amino Acid Homeostasis, Autophagy, Cell biology, Neurodegeneration	FULL TIME CANDIDATES ONLY
Dr. URMi BANDYOPADHYAY	https://manipal.edu/mu/campuses/mahe-bengaluru/academics/institution-list/sorm/departments/faculty/faculty-list/urmi_bandyopadhyay/icr_content.html	HEALTH SCIENCE (HS)	MIRM Bengaluru	REGENERATIVE MEDICINE	LIFE SCIENCES	Lysosome, Amino Acid Homeostasis, Autophagy, endocytosis-exocytosis	FULL TIME CANDIDATES ONLY
Dr. Subbalaxmi s	https://researcher.manipal.edu/en/persons/subbalaxmi-s	HEALTH SCIENCE (HS)	MIT Manipal	BIOTECHNOLOGY	LIFE SCIENCES	PETase, Bioremediation, Cloning, Statistical Optimization	FULL TIME / PART TIME CANDIDATES
Dr. PRAVEEN KUMAR	https://researcher.manipal.edu/en/persons/praveen-kumar	HEALTH SCIENCE (HS)	MIT Manipal	BIOTECHNOLOGY	LIFE SCIENCES	Cell Biology, Molecular Biology, Biochemical Techniques	FULL TIME CANDIDATES ONLY
Dr. Chiranjit ghosh	https://www.scopus.com/authid/detail.uri?authorid=55194577700	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	LIFE SCIENCES	Life Science, Biochemistry, Microbiology, Biotechnology	FULL TIME CANDIDATES ONLY
Dr. RAVINDRANATH B S	https://researcher.manipal.edu/en/persons/ravindrana-th-b-s	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	LIFE SCIENCES	Microbiolomics, Pathogenomics, Pathophysiology, Pathway analysis, Molecular interaction studies	FULL TIME / PART TIME CANDIDATES
Dr. Mathew Peter	https://researcher.manipal.edu/en/persons/mathew-peter	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOMEDICAL ENGG	LIFE SCIENCES	Biotechnology Basic Molecular biology techniques Animal Cell culture techniques Microscopy techniques	FULL TIME CANDIDATES ONLY
Dr. Bharath Raja Guru	https://researcher.manipal.edu/en/persons/bharath-r-guru	TECHNOLOGY AND SCIENCE	MIT Manipal	BIOTECHNOLOGY	LIFE SCIENCES	Biotechnology, Pharmaceutical Biotechnology, Molecular Biology	FULL TIME CANDIDATES ONLY
Dr. Bisham narayan singh	https://scholar.google.co.in/citations?hl=en&user=9KGc8AcAAAAJ&view_op=list_works&sortby=pubdate	HEALTH SCIENCE (HS)	MSLS Manipal	AGEING RESEARCH	LIFE SCIENCES	Biomaterial, Tissue Engineering, Cell Culture, Scaffolding Techniques, Biochemical Analysis	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Nirmal Mazumder	https://researcher.manipal.edu/en/persons/nirmal-mazumder	HEALTH SCIENCE (HS)	MSLS Manipal	BIOPHYSICS	LIFE SCIENCES	starch, microscopy, biochemistry, biophysics	FULL TIME CANDIDATES ONLY
Dr. Bobby PAUL	https://researcher.manipal.edu/en/persons/bobby-paul/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	BIOINFORMATICS	LIFE SCIENCES	Post Graduates interested in Bioinformatics, Data Science, Cancer genomics	FULL TIME CANDIDATES ONLY
Dr. Bobby PAUL	https://researcher.manipal.edu/en/persons/bobby-paul/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	BIOINFORMATICS	LIFE SCIENCES	Post Graduates interested in Bioinformatics, Data Science, Microbial genomics.	FULL TIME CANDIDATES ONLY
Dr. Annamalai Muthusamy	https://manipal.pure.elsevier.com/en/persons/a-muthusamy/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	PLANT SCIENCES	LIFE SCIENCES	Plant Science, biotechnology, environmental science, molecular biology, phytoremediation.	FULL TIME CANDIDATES ONLY
Dr. Annamalai Muthusamy	https://manipal.pure.elsevier.com/en/persons/a-muthusamy/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	PLANT SCIENCES	LIFE SCIENCES	Plant Science, leaf venation patterns, microfluidics, transport systems, disease detection	FULL TIME CANDIDATES ONLY
Dr. Vidhu Sankar Babu	https://researcher.manipal.edu/en/persons/vidhu-sankar-babu	HEALTH SCIENCE (HS)	MSLS Manipal	PLANT SCIENCES	LIFE SCIENCES	Biotechnology, Tissue Culture, Cytogenetics	FULL TIME CANDIDATES ONLY
Dr. Vidhu Sankar Babu	https://researcher.manipal.edu/en/persons/vidhu-sankar-babu	HEALTH SCIENCE (HS)	MSLS Manipal	PLANT SCIENCES	LIFE SCIENCES	Biotechnology, Tissue Culture, Cytogenetics	FULL TIME CANDIDATES ONLY
Dr. Babitha KS	https://researcher.manipal.edu/en/persons/babitha-ks	HEALTH SCIENCE (HS)	MSLS Manipal	BIOPHYSICS	LIFE SCIENCES	Pharmaceutical Chemistry, Biotechnology, Nanotechnology	FULL TIME CANDIDATES ONLY
Dr. TS Murali	https://researcher.manipal.edu/en/persons/murali-s-thokur	HEALTH SCIENCE (HS)	MSLS Manipal	PUBLIC HEALTH GENOMICS	LIFE SCIENCES	Microbiology, Biochemistry, Biotechnology	FULL TIME CANDIDATES ONLY
Dr. TS Murali	https://researcher.manipal.edu/en/persons/murali-s-thokur	HEALTH SCIENCE (HS)	MSLS Manipal	PUBLIC HEALTH GENOMICS	LIFE SCIENCES	Microbiology, Cell culture, Biotechnology	FULL TIME CANDIDATES ONLY
Dr. Krishna kishore mahato	https://researcher.manipal.edu/en/persons/krishna-kishore-mahato	HEALTH SCIENCE (HS)	MSLS Manipal	BIOPHYSICS	LIFE SCIENCES	Parkinson's Disease, Neurodegenerative disorder, Optical spectroscopy, Photobiomodulation, SHSY-5Y Neuroblastoma cellline	FULL TIME CANDIDATES ONLY
Dr. Krishna kishore mahato	https://researcher.manipal.edu/en/persons/krishna-kishore-mahato	HEALTH SCIENCE (HS)	MSLS Manipal	BIOPHYSICS	LIFE SCIENCES	Poly [lactic-co-glycolic acid] (PLGA), nanoparticle, Aromatic Amino Acids, Optical spectroscopy, Biomedical applications	FULL TIME CANDIDATES ONLY
Dr. Manash Paul	https://scholar.google.com/citations?user=keqr7MUAAAJ&hl=en	HEALTH SCIENCE (HS)	MSLS Manipal	RADIATION BIOLOGY AND TOXICOLOGY	LIFE SCIENCES	Biotechnology, Molecular Biology, Immunology, Lung cancer, Signal Transduction	FULL TIME CANDIDATES ONLY
Dr. Manash Paul	https://scholar.google.com/citations?user=keqr7MUAAAJ&hl=en	HEALTH SCIENCE (HS)	MSLS Manipal	RADIATION BIOLOGY AND TOXICOLOGY	LIFE SCIENCES	Biotechnology, Bioengineering, Regenerative medicine, Biochemistry, Molecular Biology	FULL TIME CANDIDATES ONLY
Dr. Kamallesh dattaram mumbreakar	https://researcher.manipal.edu/en/persons/kamallesh-d-mumbreakar	HEALTH SCIENCE (HS)	MSLS Manipal	RADIATION BIOLOGY AND TOXICOLOGY	LIFE SCIENCES	Human Papilloma virus, radiotherapy, cervical cancer, tumor response, radioresistant tumors	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Kamalesh dattaram mumbrekar	https://researcher.manipal.edu/en/persons/kamalesh-d-mumbrekar	HEALTH SCIENCE (HS)	MSLS Manipal	RADIATION BIOLOGY AND TOXICOLOGY	LIFE SCIENCES	Gut-brain-axis, Cognition, Neuroinflammation, Radiotherapy, chemotherapy, Gut microbiota	FULL TIME CANDIDATES ONLY
Dr. Bharath Prasad AS	https://researcher.manipal.edu/en/persons/bharath-prasad-a-s/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	AGEING RESEARCH	LIFE SCIENCES	Life Sciences, Biotechnology, Microbiology, Pharmacology, Pharmaceutical Chemistry, Zoology	FULL TIME CANDIDATES ONLY
Dr. Bharath Prasad AS	https://researcher.manipal.edu/en/persons/bharath-prasad-a-s/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	AGEING RESEARCH	LIFE SCIENCES	Life Sciences, Biotechnology, Microbiology, Pharmacology, Zoology, Pharmaceutical chemistry	FULL TIME CANDIDATES ONLY
Dr. Namratha Pai K	https://scholar.google.com/citations?user=WvAtVQsAAAJ&hl=en	TECHNOLOGY AND SCIENCE	WGSHA Manipal	DIETETICS AND APPLIED NUTRITION	LIFE SCIENCES	Nutraceuticals, Functional foods, Food product development, Gut health, Clinical Nutrition	FULL TIME CANDIDATES ONLY
Dr. Manjunath B Joshi	https://researcher.manipal.edu/en/persons/manjunath-b-joshi/publications/	HEALTH SCIENCE (HS)	MSLS Manipal	AGEING RESEARCH	LIFE SCIENCES	Inflammation, Neutrophil Biology, Epigenetics, Immuno-metabolism	FULL TIME CANDIDATES ONLY
Dr. SHYLAJA H N	https://orcid.org/0000-0001-9807-8575?lang=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Bengaluru	COMMERCE	MANAGEMENT	Digital Currency, Cryptocurrency, Behavioural Finance, Stock Market, Blockchain	FULL TIME / PART TIME CANDIDATES
Dr. SHYLAJA H N	https://orcid.org/0000-0001-9807-8575?lang=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Bengaluru	COMMERCE	MANAGEMENT	Financial Inclusion, Financial Literacy, Economic empowerment, Sustainable development, Inclusive growth, microfinance	FULL TIME / PART TIME CANDIDATES
Dr. Kavitha t c	https://researcher.manipal.edu/en/searchAll/index/?search=kavitha+t+c&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	MANAGEMENT	Marketing, Service quality, services marketing	FULL TIME CANDIDATES ONLY
Dr. Savitha	https://researcher.manipal.edu/en/persons/savitha-basri	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	MANAGEMENT	Corporate finance, sustainability, banking operations	FULL TIME / PART TIME CANDIDATES
Dr. Savitha	https://researcher.manipal.edu/en/persons/savitha-basri	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOC Manipal	COMMERCE	MANAGEMENT	Insurance, customer relationship management, marketing	FULL TIME / PART TIME CANDIDATES
Dr. Din Bandhu	https://www.scopus.com/authid/detail.uri?authorId=57201498630	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Bengaluru	MECHANICAL ENGG	MANAGEMENT	Strategic Alignment, Resource Optimization, Agile Innovation, Ethical Considerations, Sustainable Deployment	FULL TIME / PART TIME CANDIDATES
Dr. Giridhar B Kamath	https://researcher.manipal.edu/en/persons/giridhar-b-kamath	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	HUMANITIES AND MANAGEMENT	MANAGEMENT	Artificial Intelligence (AI), Human Resources (HR), Employee Well-being, work place productivity, HR solutions	FULL TIME / PART TIME CANDIDATES
Dr. Giridhar B Kamath	https://researcher.manipal.edu/en/persons/giridhar-b-kamath	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	HUMANITIES AND MANAGEMENT	MANAGEMENT	Artificial Intelligence (AI), Marketing Strategies, Consumer Behavior ,Marketing, Advertising	FULL TIME / PART TIME CANDIDATES
Dr. Dasharathraj K shetty	https://researcher.manipal.edu/en/persons/dasharathraj-k-shetty	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	DATA SCIENCE & COMPUTER APPLICATIONS	MANAGEMENT	https://researcher.manipal.edu/en/persons/giridhar-b-kamath	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Rajesh R. Pai	https://researcher.manipal.edu/en/persons/rajesh-r-pai	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	HUMANITIES AND MANAGEMENT	MANAGEMENT	Acceptance, Digital Agricultural Intervention, Mixed-Methods, India	FULL TIME / PART TIME CANDIDATES
Dr. Asish Oommen Mathew	https://researcher.manipal.edu/en/persons/asish-oommen-mathew	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	HUMANITIES AND MANAGEMENT	MANAGEMENT	Supply Chain Management, Sustainability, Consumer Adoption, Food Supply Chain	FULL TIME / PART TIME CANDIDATES
Dr. Sumukh S Hungund	https://researcher.manipal.edu/en/persons/sumukh-s-hungund	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	HUMANITIES AND MANAGEMENT	MANAGEMENT	Innovation, Management, Culture, and General Management	FULL TIME / PART TIME CANDIDATES
Dr. Asish Oommen Mathew	https://researcher.manipal.edu/en/persons/asish-oommen-mathew	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIT Manipal	HUMANITIES AND MANAGEMENT	MANAGEMENT	Technology Adoption, Innovation, Higher Education	FULL TIME / PART TIME CANDIDATES
Dr. S Navaneetha Krishnan	https://scholar.google.com/citations?user=vbWv1dQA-AAJ&hl=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	TAPMI Bengaluru	MANAGEMENT	MANAGEMENT	1. Business Strategy. 2. Sustainability. 3. ESG Compliance 4. Technology (Industry 4.0). 5. Small firms (MSME) and Corporate firms.	FULL TIME / PART TIME CANDIDATES
Dr. kartikeya bolar pramoda	https://researcher.manipal.edu/en/persons/kartikeya-bolar-pramoda/publications/	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	TAPMI Manipal	MANAGEMENT	MANAGEMENT	Machine learning, Artificial Intelligence, Research Methodology	FULL TIME / PART TIME CANDIDATES
Dr. Ganesh C B	https://researcher.manipal.edu/en/persons/ganesh-c-b	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	TAPMI Manipal	MANAGEMENT	MANAGEMENT	Basic calculus and algebra, Knowledge of basic microeconomics will be an advantage	FULL TIME / PART TIME CANDIDATES
Dr. Varun Sharma	https://researcher.manipal.edu/en/persons/varun-sharma	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	TAPMI Manipal	MANAGEMENT	MANAGEMENT	Sustainable Development, Business Sustainability, Supply Chain Management, Technology Management, Business Performance	FULL TIME CANDIDATES ONLY
Dr. Adithya D Shetty	https://researcher.manipal.edu/en/persons/adithya-d-shetty	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	MANAGEMENT	healthcare tourism, operations management	FULL TIME CANDIDATES ONLY
Dr. Muneza kagzi	https://researcher.manipal.edu/en/persons/muneza-kagzi	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	TAPMI Manipal	MANAGEMENT	MANAGEMENT	Entrepreneurship, Strategy, Business, Society	FULL TIME / PART TIME CANDIDATES
Dr. Sunayan bhattacharjee	https://scholar.google.com/citations?user=occlJAUAAA-AJ&hl=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	MEDIA AND COMMUNICATION	Cinema, Films, Movies, Audiovisual, Complete Art Form	FULL TIME / PART TIME CANDIDATES
Dr. Sunayan bhattacharjee	https://scholar.google.com/citations?user=occlJAUAAA-AJ&hl=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	MEDIA AND COMMUNICATION	Gender, Sex, Sexuality, Popular Media, Mainstream Media	FULL TIME / PART TIME CANDIDATES
Dr. shilpa kalyan	https://scholar.google.com/citations?hl=en&user=b1z4-ygUAAAAJ	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	MEDIA AND COMMUNICATION	Media Technologies, Artificial Intelligence, digital landscape, content creation and consumption, digital storytelling	FULL TIME / PART TIME CANDIDATES
Dr. shilpa kalyan	https://scholar.google.com/citations?hl=en&user=b1z4-ygUAAAAJ	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	MEDIA AND COMMUNICATION	Media Literacy, Information Literacy, Media Representations, Audience Effects	FULL TIME / PART TIME CANDIDATES
Dr. Dr Padmakumar K	https://researcher.manipal.edu/en/persons/padmaku-mar-k	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIC Manipal	MEDIA	MEDIA AND COMMUNICATION	Digital Media Studies, Journalism Studies, Popular Culture, Television and Radio Studies, Development Communication, Sustainable Communication.	FULL TIME / PART TIME CANDIDATES
Dr. Manjushree NAIK	https://scholar.google.com/citations?user=7_mctgAA-AAJ&hl=en	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIC Manipal	MEDIA	MEDIA AND COMMUNICATION	Print Media, Political Journalism, Investigative Journalism and Gender	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shubha h s	https://orcid.org/my-orcid?orcid=0000-0002-7341-8294	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MIC Manipal	MEDIA	MEDIA AND COMMUNICATION	: Inter-cultural dialogue, Adaptation, Folk-classical traditions, Film, Shakespeare	FULL TIME CANDIDATES ONLY
Dr. Sagar M S	https://researcher.manipal.edu/en/persons/sagar-maddani-s	HEALTH SCIENCE (HS)	KMC Manipal	CRITICAL CARE	NURSING	Nursing, Medicine, CPR training, Physiotherapy	FULL TIME CANDIDATES ONLY
Dr. Rajendra prasad anne	https://www.scival.com/overview/summary?uri=Customer/703262/Researcher/12975337	HEALTH SCIENCE (HS)	KMC Manipal	NEONATOLOGY	NURSING	universal newborn screening, pulse oximetry, developmental dysplasia of hip, fundus examination	FULL TIME CANDIDATES ONLY
Dr. Mamatha Shivananda Pai	https://researcher.manipal.edu/en/persons/mamatha-shivananda-pai	HEALTH SCIENCE (HS)	MCON Manipal	CHILD HEALTH NURSING	NURSING	health promotion, adolescents, intervention, pre-university students	FULL TIME CANDIDATES ONLY
Dr. Mamatha Shivananda Pai	https://researcher.manipal.edu/en/persons/mamatha-shivananda-pai	HEALTH SCIENCE (HS)	MCON Manipal	CHILD HEALTH NURSING	NURSING	school children, hydration, intervention, drinking behavior, SDG3, SDG6	FULL TIME CANDIDATES ONLY
Dr. TESSY TREESA JOSE	https://researcher.manipal.edu/en/persons/tessy-treesa-jose	HEALTH SCIENCE (HS)	MCON Manipal	MENTAL HEALTH (PSYCHIATRIC) NURSING	NURSING	suicide, mindfulness, stress	FULL TIME / PART TIME CANDIDATES
Dr. TESSY TREESA JOSE	https://researcher.manipal.edu/en/persons/tessy-treesa-jose	HEALTH SCIENCE (HS)	MCON Manipal	MENTAL HEALTH (PSYCHIATRIC) NURSING	NURSING	Psychiatric nursing, suicide prevention, qualitative research	FULL TIME / PART TIME CANDIDATES
Dr. Dr. Sulochana B	https://researcher.manipal.edu/en/persons/sulochana-b	HEALTH SCIENCE (HS)	MCON Manipal	FUNDAMENTALS OF NURSING	NURSING	Nursing,	FULL TIME CANDIDATES ONLY
Dr. Sonia Rosaline Blanch DSouza	https://researcher.manipal.edu/en/persons/sonia-r-b-d-souza	HEALTH SCIENCE (HS)	MCON Manipal	OBSETCRICAL AND GYNAECOLOGICAL NURSING	NURSING	Menstrual Hygiene management, sexual-reproductive health, midwifery	FULL TIME / PART TIME CANDIDATES
Dr. Sonia Rosaline Blanch DSouza	https://researcher.manipal.edu/en/persons/sonia-r-b-d-souza	HEALTH SCIENCE (HS)	MCON Manipal	OBSETCRICAL AND GYNAECOLOGICAL NURSING	NURSING	safe motherhood, TORCH infections, perinatal health	FULL TIME / PART TIME CANDIDATES
Dr. Radhika r pai	https://researcher.manipal.edu/en/persons/radhika-r-pai	HEALTH SCIENCE (HS)	MCON Manipal	FUNDAMENTALS OF NURSING	NURSING	older adults, pain, cancer, self efficacy, medication adherence, anxiety, depression	FULL TIME CANDIDATES ONLY
Dr. Dr. Sulochana B	https://researcher.manipal.edu/en/persons/sulochana-b	HEALTH SCIENCE (HS)	MCON Manipal	FUNDAMENTALS OF NURSING	NURSING	Nursing, Public Health, Medical Sciences	FULL TIME CANDIDATES ONLY
Dr. malathi g nayak	https://researcher.manipal.edu/en/persons/malathi-g-nayak	HEALTH SCIENCE (HS)	MCON Manipal	COMMUNITCTY HEALTH NURSING	NURSING	parents of children with cancer, caregiver burden, quality of life, anxiety, depression	FULL TIME CANDIDATES ONLY
Dr. Alex Joseph	https://researcher.manipal.edu/en/persons/alex-joseph/fingerprints/	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL CHEMISTRY	PHARMACY: PHARMACEUTICAL CHEMISTRY, PHARMACEUTICAL ANALYSIS AND DRUG REGULATORY AFFAIRS	Organic synthesis, Spectral characterization, In silico drug design, In vitro anticancer studies	FULL TIME CANDIDATES ONLY
Dr. Jeyaprakash r S	https://researcher.manipal.edu/en/searchAll/index/?search=Jeyaprakash+R+S&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL CHEMISTRY	PHARMACY: PHARMACEUTICAL CHEMISTRY, PHARMACEUTICAL ANALYSIS AND DRUG REGULATORY AFFAIRS	Pharmaceutical Chemistry, CADD, organic synthesis	FULL TIME CANDIDATES ONLY
Dr. Neha	https://orcid.org/my-orcid?orcid=0000-0003-3119-6731	TECHNOLOGY AND SCIENCE	MIT Manipal	COMPUTER SCIENCE ENGG	PHARMACY: PHARMACEUTICAL CHEMISTRY, PHARMACEUTICAL ANALYSIS AND DRUG REGULATORY AFFAIRS	Pharmaceutics, Pharmaceutical chemistry, molecular modelling, Schrodinger	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Gundawar Ravi	https://researcher.manipal.edu/en/persons/gundawar-ravi	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL QUALITY ASSURANCE	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Breast cancer therapy, Magnetic Nanoparticles, 5-Fluorouracil, Targeted drug delivery system	FULL TIME CANDIDATES ONLY
Dr. Muddukrishna	https://researcher.manipal.edu/en/persons/muddukrishna-badamane-sathyanarayana	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL QUALITY ASSURANCE	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	METHOD VALIDATION, ICH GUIDELINES, METHOD DEVELOPMENT, INSTRUMENTATION	PART TIME CANDIDATES ONLY
Dr. Anup naha	https://researcher.manipal.edu/en/persons/anup-naha	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Formulation and Development, In-silico studies, Pharmaceutics, Nanoformulations	FULL TIME CANDIDATES ONLY
Dr. Muddukrishna	https://researcher.manipal.edu/en/persons/muddukrishna-badamane-sathyanarayana	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL QUALITY ASSURANCE	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	ICH guidelines, Medical devices, Radiology	PART TIME CANDIDATES ONLY
Dr. Mahalaxmi Rathnanand	https://researcher.manipal.edu/en/persons/mahalaxmi-rathnanand	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Pharmaceutics, Pharmaceutical Drug Delivery, Nanotechnology	FULL TIME CANDIDATES ONLY
Dr. Mahalaxmi Rathnanand	https://researcher.manipal.edu/en/persons/mahalaxmi-rathnanand	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Pharmaceutics, Pharmaceutical drug delivery, Nanotechnology	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Shaila angela lewis	https://researcher.manipal.edu/en/persons/shaila-a-lewis	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	nasal, nanotechnology, formulation, drug delivery, nanoparticles	FULL TIME CANDIDATES ONLY
Dr. Vamshi Krishna T	https://researcher.manipal.edu/en/persons/vamshi-krishna-t	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Targeted drug delivery, Surface-modified Liposomes, Pharmaceutical technology.	FULL TIME CANDIDATES ONLY
Dr. Srinivas Mutalik	https://researcher.manipal.edu/en/persons/srinivas-mutalik	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Drug delivery, Nanotechnology, Pharmaceutics, Formulation	FULL TIME / PART TIME CANDIDATES
Dr. Srinivas Hebbar	https://researcher.manipal.edu/en/persons/srinivas-hebbar	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Pharmaceuticals, Nano formulations, Nutraceuticals, Natural products, Phytoconstituents and food sciences	FULL TIME CANDIDATES ONLY
Dr. GIRISH PAI K	https://manipal.edu/mcops-manipal/department-faculty/faculty-list/girish-pai-k.html	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Co-extrusion techniques, Controlled release, Matrix former etc	PART TIME CANDIDATES ONLY
Dr. GIRISH PAI K	https://manipal.edu/mcops-manipal/department-faculty/faculty-list/girish-pai-k.html	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Rare diseases, alzheimers, old age	PART TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Jyothsna m	https://scholar.google.co.in/citations?user=rtaNPTwAAAJ&hl=en https://researcher.manipal.edu/en/persons/jyothsna-manikkath	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Pharmaceutics, Formulation development, Nanoparticles, Microbial infection, Antimicrobial resistance, Design of Experiments	FULL TIME CANDIDATES ONLY
Dr. Namdev laxmanrao dhas	https://researcher.manipal.edu/en/persons/dhas-namdev-laxmanrao	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Polycaprolactone, Nanoconstructs, Glioblastoma, targeted drug delivery system	FULL TIME CANDIDATES ONLY
Dr. Namdev laxmanrao dhas	https://researcher.manipal.edu/en/persons/dhas-namdev-laxmanrao	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICS	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Polymeric nanoparticles, site-specific delivery, cancer treatment	FULL TIME CANDIDATES ONLY
Dr. Vasudev Pai	https://researcher.manipal.edu/en/persons/vasudev-r-pai	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOGNOSY	PHARMACY: PHARMACEUTICS, PHARMACEUTICAL QUALITY ASSURANCE, REGULATORY AFFAIRS AND PHARMACEUTICAL MANAGEMENT	Pharmaceutics, Pharmacology and Pharmacognosy	FULL TIME CANDIDATES ONLY
Dr. Raghu chandrashekar H	https://www.scopus.com/authid/detail.uri?authorid=57474991500	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL BIOTECHNOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY AND PHARMACEUTICAL BIOTECHNOLOGY	Biotechnology, Virology, Microbiology, Biochemistry, Proteomics	FULL TIME CANDIDATES ONLY
Dr. Chandrashekar KS	https://scholar.google.com/citations?user=6xURw2wAAA&hl=en	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOGNOSY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY AND PHARMACEUTICAL BIOTECHNOLOGY	Phytochemistry and Pharmacology	FULL TIME CANDIDATES ONLY
Dr. RICHARD LOBO	https://researcher.manipal.edu/en/publications/?search=richard+lobo&pageSize=25&showAdvanced=false&allConcepts=true&inferConcepts=true&searchBy=PartOfNameOrTitle	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOGNOSY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY AND PHARMACEUTICAL BIOTECHNOLOGY	bio activity guided fractionation , isolation, anti cancer, network pharmacology, in silico studies	FULL TIME CANDIDATES ONLY
Dr. K Sreedhara Ranganath Pai	https://researcher.manipal.edu/en/persons/k-sreedhara-ranganath-pai	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY	Pre clinical, cancer biology, in silico, CAD	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Nandakumar K	https://researcher.manipal.edu/en/persons/krishnadas-nandakumar	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY	Animal handling, Basics of Cell culture techniques	FULL TIME CANDIDATES ONLY
Dr. Nandakumar K	https://researcher.manipal.edu/en/persons/krishnadas-nandakumar	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY	Plant-based knowledge, animal handling, folklore medicine, and its uses	PART TIME CANDIDATES ONLY
Dr. Jayesh Mudgal	https://researcher.manipal.edu/en/persons/jayesh-mudgal	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY	Pre-clinical Screening, In vitro, In vivo, Neuropharmacology, Animal Experiments	FULL TIME CANDIDATES ONLY
Dr. ANGEL TREASA ALEX	https://manipal.pure.elsevier.com/en/persons/angel-treasa-alex	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACEUTICAL BIOTECHNOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY	Cancer Biology, Cell Biology, Nanoformulation, Targeted Therapy, Targeted Drug Delivery	FULL TIME CANDIDATES ONLY
Dr. Arul Amuthan	https://researcher.manipal.edu/en/persons/arul-amuthan-l	HEALTH SCIENCE (HS)	DBMS Manipal	PHARMACOLOGY	PHARMACY: PHARMACOLOGY, PHARMACY PRACTICE, PHARMACOGNOSY	Animal handling, metabolomics, pharmacognosy, pharmaceuticals, Siddha Medicine	FULL TIME CANDIDATES ONLY
Dr. Vandana k. e	https://researcher.manipal.edu/en/persons/vandana-k-e	HEALTH SCIENCE (HS)	KMC Manipal	MICROBIOLOGY	PHARMACY: PHARMACY PRACTICE	Clinical pharmacy, Antimicrobial therapy, Infectious disease diagnostics	FULL TIME CANDIDATES ONLY
Dr. R RAJESH	https://researcher.manipal.edu/en/persons/raiesh-radhakrishnan	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	PHARMACY: PHARMACY PRACTICE	Antiretroviral therapy (ART), People living with HIV (PLW-HIV), ART related problems (ART-RPs), Prediction Model using scoring system (PMUSS), Drug-Drug Interactions (DDIs), Adverse Drug Reactions (ADRs), Bodyweight	FULL TIME CANDIDATES ONLY
Dr. R RAJESH	https://researcher.manipal.edu/en/persons/raiesh-radhakrishnan	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	PHARMACY: PHARMACY PRACTICE	Polypharmacy, Drug-Drug Interactions, Antiretroviral Therapy, Younger and Elder People Living with HIV, Prediction Model, awareness for prevention of PDDIs.	FULL TIME CANDIDATES ONLY
Dr. Sonal Sekhar M	https://researcher.manipal.edu/en/persons/sonal-sekhar-m	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	PHARMACY: PHARMACY PRACTICE	Social Pharmacy, Pharmacy Practice, Clinical Pharmacy, Community Pharmacy, Clinical Research	FULL TIME CANDIDATES ONLY
Dr. Rajesh V	https://researcher.manipal.edu/en/persons/raiesh-vilakkathala	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	PHARMACY: PHARMACY PRACTICE	Medication therapy management, Pediatric oncology, Pharmacotherapeutics, Biostatistics	FULL TIME / PART TIME CANDIDATES
Dr. sreedharan	https://researcher.manipal.edu/en/persons/sreedharan-nair	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	PHARMACY: PHARMACY PRACTICE	Pharmacoepidemiological studies, Correlation and regression	FULL TIME CANDIDATES ONLY
Dr. GIRISH THUNGA	https://researcher.manipal.edu/en/persons/girish-p-thunga/publications/	HEALTH SCIENCE (HS)	MCOPS Manipal	PHARMACY PRACTICE	PHARMACY: PHARMACY PRACTICE	Pharmacology, Pharmaceuticals , Pharmacy practice	FULL TIME CANDIDATES ONLY
Dr. Shining Star lyngdoh	https://researcher.manipal.edu/en/persons/shining-star-lyngdoh	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MCH Manipal	HUMANITIES	PHILOSOPHY	Western Philosophy. Themes in Continental Philosophy, 20th-century philosophy	FULL TIME CANDIDATES ONLY
Dr. srinivasa kumar n acharya	https://manipal.edu/philosophy/departments/faculty/faculty-list/srinivasa-kumar-n-acharya.html	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOP Manipal	PHILOSOPHY	PHILOSOPHY	Philosophy, Epistemology, Metaphysics, Ethics, Logic, Indian Knowledge Systems	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. srinivasa kumar n acharya	https://manipal.edu/philosophy/department-faculty/faculty-list/srinivasa-kumar-n-acharya.html	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOP Manipal	PHILOSOPHY	PHILOSOPHY	Literature, Aesthetics, Culture, Linguistics, Technology, Humanities, Indian Knowledge Systems,	FULL TIME / PART TIME CANDIDATES
Dr. Karl StEphan Bouthillette	https://manipal.edu/philosophy/department-faculty/faculty-list/KarlStephan/_jcr_content.html	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DOP Manipal	PHILOSOPHY	PHILOSOPHY	Indian Philosophy, Global Philosophy, Philosophy of Religion, Religious Studies, Classical Studies, Indology	FULL TIME / PART TIME CANDIDATES
Dr. Dr Sreejith Govindan	https://researcher.manipal.edu/en/persons/govindan-sreejith	HEALTH SCIENCE (HS)	DBMS Manipal	MICROBIOLOGY	PUBLIC HEALTH	Public health, Microbiology, Virology	FULL TIME CANDIDATES ONLY
Dr. Ramesh Holla	https://researcher.manipal.edu/en/persons/ramesh-holla	HEALTH SCIENCE (HS)	KMC Mangaluru	COMMUNITY MEDICINE	PUBLIC HEALTH	Qualitative research, Epidemiology, Evaluation methods, Community Survey	FULL TIME / PART TIME CANDIDATES
Dr. rekha t	https://researcher.manipal.edu/en/persons/rekha-t	HEALTH SCIENCE (HS)	KMC Mangaluru	COMMUNITY MEDICINE	PUBLIC HEALTH	Data analysis, Health sciences background, Use of technology and audio visual aids	FULL TIME CANDIDATES ONLY
Dr. Mohammad Hifz Ur Rahman	https://scholar.google.com/citations?hl=en&user=fQNdL0AAAAJ&view_op=list_works	HEALTH SCIENCE (HS)	MTMC Jamshedpur	COMMUNITY MEDICINE	PUBLIC HEALTH	maternal health, child health, public health	FULL TIME / PART TIME CANDIDATES
Dr. Mohammad Hifz Ur Rahman	https://scholar.google.com/citations?hl=en&user=fQNdL0AAAAJ&view_op=list_works	HEALTH SCIENCE (HS)	MTMC Jamshedpur	COMMUNITY MEDICINE	PUBLIC HEALTH	Aging, Elderly, Geriatrics, Public Health	FULL TIME / PART TIME CANDIDATES
Dr. Nagamma Takkella	https://www.scopus.com/authid/detail.uri?authorId=15830063200	HEALTH SCIENCE (HS)	MTMC Jamshedpur	BIOCHEMISTRY	PUBLIC HEALTH	Anemia, Adolescent health, public health	FULL TIME / PART TIME CANDIDATES
Dr. Nagamma Takkella	https://www.scopus.com/authid/detail.uri?authorId=15830063200	HEALTH SCIENCE (HS)	MTMC Jamshedpur	BIOCHEMISTRY	PUBLIC HEALTH	Maternal health, Maternal nutrition, child nutrition	FULL TIME / PART TIME CANDIDATES
Dr. Arathi Rao P	https://manipal.edu/psph/department-faculty/faculty-list/p-arathi-rao1.html	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH POLICY	PUBLIC HEALTH	Public health, Biostatistics, Qualitative research	FULL TIME CANDIDATES ONLY
Dr. Arathi Rao P	https://manipal.edu/psph/department-faculty/faculty-list/p-arathi-rao1.html	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH POLICY	PUBLIC HEALTH	Public Health, Biostatistics, Social work	FULL TIME / PART TIME CANDIDATES
Dr. Prakash Narayanan vasudevan potty	https://researcher.manipal.edu/en/persons/prakash-narayanan-vasudevan-potty	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH POLICY	PUBLIC HEALTH	Health policy, Health systems, Air pollution, Clean air, Industry, Hospital	FULL TIME / PART TIME CANDIDATES
Dr. Prakash Narayanan vasudevan potty	https://researcher.manipal.edu/en/persons/prakash-narayanan-vasudevan-potty	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH POLICY	PUBLIC HEALTH	Health Policies, Health Systems, One-health, Zoonotic disease, Climate change, Antimicrobial resistance, Food safety,	FULL TIME / PART TIME CANDIDATES
Dr. Namratha Pai K	https://scholar.google.com/citations?user=WvAtVQsAAAJ&hl=en	TECHNOLOGY AND SCIENCE	WGSHA Manipal	DIETETICS AND APPLIED NUTRITION	PUBLIC HEALTH	Childhood obesity, Nutrition Intervention, Digital health intervention, Public health nutrition	FULL TIME / PART TIME CANDIDATES
Dr. Sambit Dash	https://researcher.manipal.edu/en/persons/sambit-dash	HEALTH SCIENCE (HS)	DBMS Manipal	BIOCHEMISTRY	PUBLIC HEALTH	mental health, policy, maternal mental health, perinatal mental illnesses, person-centered care	FULL TIME CANDIDATES ONLY
Dr. NAVEEN KUMAR	https://researcher.manipal.edu/en/persons/naveen-kumar-p	HEALTH SCIENCE (HS)	KMC Manipal	HOSPITAL ADMINISTRATION	PUBLIC HEALTH: HOSPITAL ADMINISTRATION	Hand Hygiene Practices, Occupational Health, Quality of Life, Adverse Events,	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Sunil John	https://orcid.org/my-orcid?orcid=0000-0002-5544-3306	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	MLS Bengaluru	LAW	PUBLIC HEALTH: HOSPITAL ADMINISTRATION	Artificial Intelligence and Law, Clinical application of ML generated information, Ethics, Machine Learning.	FULL TIME / PART TIME CANDIDATES
Dr. USHA RANI	https://researcher.manipal.edu/en/persons/usha-rani	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH INNOVATION	PUBLIC HEALTH: HOSPITAL ADMINISTRATION	Mixed method research, epidemiology, health communication, behavioral science, public health	FULL TIME CANDIDATES ONLY
Dr. USHA RANI	https://researcher.manipal.edu/en/persons/usha-rani	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH INNOVATION	PUBLIC HEALTH: HOSPITAL ADMINISTRATION	Information Technology (IT), Cybersecurity, Health Information Journalism, Regulatory Compliance and Epidemiology	FULL TIME / PART TIME CANDIDATES
Dr. Swathi K S	https://researcher.manipal.edu/en/persons/swathi-k-s	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH INNOVATION	PUBLIC HEALTH: HOSPITAL ADMINISTRATION	Health technology solutions; Hospital Administration; Public Health	FULL TIME / PART TIME CANDIDATES
Dr. Swathi K S	https://researcher.manipal.edu/en/persons/swathi-k-s	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH INNOVATION	PUBLIC HEALTH: HOSPITAL ADMINISTRATION	AI in Healthcare; Hospital Administration; Public Health	FULL TIME / PART TIME CANDIDATES
Dr. Harini santhanam	https://researcher.manipal.edu/en/persons/harini-santhanam	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DPP Bengaluru	PUBLIC POLICY	PUBLIC POLICY	SDGs, Coastal geomorphology, GIS and RS, Glaciology, Hydrological mass balance	FULL TIME CANDIDATES ONLY
Dr. Prashant Kumar Choudhary	Democracy, Electoral Politics, Ideology	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DPP Bengaluru	PUBLIC POLICY	PUBLIC POLICY	Democracy, Election, Ideology, Policy	FULL TIME / PART TIME CANDIDATES
Dr. Uttara Chakraborty	https://researcher.manipal.edu/en/persons/uttara-chakraborty	HEALTH SCIENCE (HS)	MIRM Bengaluru	REGENERATIVE MEDICINE	REGENERATIVE MEDICINE	stem cell biology, immunophenotyping, molecular biology, cell senescence signaling, flow cytometry, imaging	FULL TIME CANDIDATES ONLY
Dr. RAHUL B N	Nil	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	SOCIAL SCIENCE	Sociology of Religion, Religion and Conflict, Folk Religion, Cultural Studies	FULL TIME / PART TIME CANDIDATES
Dr. RAHUL B N	Nil	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	SOCIAL SCIENCE	Tribal Studies, Indigenous Studies, Sociology, Cultural Studies, Folk Religion	FULL TIME / PART TIME CANDIDATES
Dr. Anushree KN	https://scholar.google.com/citations?hl=en&user=PSxqpmAAAAAJ	MANAGEMENT, LIBERAL ARTS, HUMANITIES, AND SOCIAL SCIENCES	DLHS Bengaluru	LIBERAL ARTS, HUMANITIES AND SOCIAL SCIENCES	SOCIAL SCIENCE	Economics, Quotative techniques, Public Health	FULL TIME / PART TIME CANDIDATES

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Vikram Baliga	https://www.scopus.com/authid/detail.uri?authorid=57205531571	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	SOCIAL SCIENCE	Marketing, Economics, Consumer Behavior, Agriculture	FULL TIME CANDIDATES ONLY
Dr. SHILPA GOPAL	https://researcher.manipal.edu/en/persons/shilpa-gopal	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	SOCIAL SCIENCE	Consumer Behavior,	FULL TIME / PART TIME CANDIDATES
Dr. Praveen Kumar	https://researcher.manipal.edu/en/persons/praveen-kumar-2	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	SOCIAL SCIENCE	Advertising, Policy, Industry Interference, Alcohol, Commercial Determinants of health.	FULL TIME / PART TIME CANDIDATES
Dr. Praveen Kumar	https://researcher.manipal.edu/en/persons/praveen-kumar-2	TECHNOLOGY AND SCIENCE	DOC Manipal	COMMERCE	SOCIAL SCIENCE	Industry Practices, sustainability, advertising, policy, Regulatory Challenges	FULL TIME / PART TIME CANDIDATES
Dr. Navin kumar k	https://orcid.org/0000-0001-9198-8939	TECHNOLOGY AND SCIENCE	MIM Manipal	MANAGEMENT	SOCIAL SCIENCE	General Management, Education Research, Organizational Behavior	FULL TIME / PART TIME CANDIDATES
Dr. Navin kumar k	https://orcid.org/0000-0001-9198-8939	TECHNOLOGY AND SCIENCE	MIM Manipal	MANAGEMENT	SOCIAL SCIENCE	General Management, Economics, Psychology	FULL TIME CANDIDATES ONLY
Dr. sanjukta ghosh	https://researcher.manipal.edu/en/persons/sanjukta-ghosh	TECHNOLOGY AND SCIENCE	SMIADT Bangalore	ARTS, DESIGN & TECHNOLOGY	SOCIAL SCIENCE	Economics, Social Science, Statistics, Operations Research.	FULL TIME / PART TIME CANDIDATES
Dr. Abhishek Kumar Rohit	https://researcher.manipal.edu/en/persons/abhishek-kumar-rohit	TECHNOLOGY AND SCIENCE	TAPMI Bengaluru	MANAGEMENT	SOCIAL SCIENCE	Data science, Corporate finance, Python	FULL TIME CANDIDATES ONLY
Dr. Abhishek Kumar Rohit	https://researcher.manipal.edu/en/persons/abhishek-kumar-rohit	TECHNOLOGY AND SCIENCE	TAPMI Bengaluru	MANAGEMENT	SOCIAL SCIENCE	Machine learning, Data science, Financial markets	FULL TIME CANDIDATES ONLY
Dr. S Navaneetha Krishnan	https://scholar.google.com/citations?user=vbWv1dQAAA&hl=en	TECHNOLOGY AND SCIENCE	TAPMI Bengaluru	MANAGEMENT	SOCIAL SCIENCE	1. Innovative Start-ups. 2. Social Enterprise. 3. Resilience. 4. Sustainability. 5. Qualitative research methods.	FULL TIME / PART TIME CANDIDATES
Dr. Senthil kumaran P	https://researcher.manipal.edu/en/persons/senthil-p-kumaran	TECHNOLOGY AND SCIENCE	WGSHA Manipal	ALLIED HOSPITALITY STUDIES	SOCIAL SCIENCE	Tourism, Sustainability, Memorable Tourist Experiences, Satisfaction, Sustainable Ecotourism Practices	FULL TIME CANDIDATES ONLY

Name	Webpage	Stream	Institute	Department	PhD Domain	Research Areas	Ph.D Type
Dr. Senthil kumaran P	https://researcher.manipal.edu/en/persons/senthil-p-kumaran	TECHNOLOGY AND SCIENCE	WGSMA Manipal	ALLIED HOSPITALITY STUDIES	SOCIAL SCIENCE	Sustainable Tourism Wild Life Tourism, Resident Support, Human Wild Life Conflict, Research Methods	FULL TIME / PART TIME CANDIDATES
Dr. Vasudeva Bhat K	https://researcher.manipal.edu/en/persons/vasudeva-bhat-k	HEALTH SCIENCE (HS)	KMC Manipal	MEDICAL ONCOLOGY	SOCIAL WORK	basic statistics, research methodology and social work	FULL TIME / PART TIME CANDIDATES
Dr. Teddy Andrews J J	https://researcher.manipal.edu/en/persons/teddy-andrews	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH INNOVATION	SOCIAL WORK	Aged care, pre-retirement interventions, end of life care, gerontology, social/health policy	FULL TIME CANDIDATES ONLY
Dr. Teddy Andrews J J	https://researcher.manipal.edu/en/persons/teddy-andrews	HEALTH SCIENCE (HS)	PSPH Manipal	HEALTH INNOVATION	SOCIAL WORK	Mental health, Adolescent health, preventive interventions, systems research	FULL TIME CANDIDATES ONLY
Dr. Vennila j	https://scholar.google.co.in/citations?user=HHfcbC4AAAJ&hl=en	HEALTH SCIENCE (HS)	MCHP Manipal	STATISTICS	STATISTICS	Statistical methods, Bayesian Network, Artificial Intelligence, Python programming,	FULL TIME / PART TIME CANDIDATES
Dr. Vasudeva Guddattu	https://researcher.manipal.edu/en/persons/vasudeva-guddattu	HEALTH SCIENCE (HS)	PSPH Manipal	DATA SCIENCE	STATISTICS	Regression modelling, small area estimation	FULL TIME CANDIDATES ONLY
Dr. Asha Kamath	https://researcher.manipal.edu/en/persons/asha-kamath	HEALTH SCIENCE (HS)	PSPH Manipal	DATA SCIENCE	STATISTICS	Time Series, Machine Learning, Missing Data	FULL TIME / PART TIME CANDIDATES
Dr. Asha Kamath	https://researcher.manipal.edu/en/persons/asha-kamath	HEALTH SCIENCE (HS)	PSPH Manipal	DATA SCIENCE	STATISTICS	Classification Technique, Supervised Learning, Machine Learning	FULL TIME CANDIDATES ONLY
Dr. MD GULZAR ULL HASAN	https://scholar.google.com/citations?user=k1I5WzsAAAJ&hl=en	HEALTH SCIENCE (HS)	PSPH Manipal	DATA SCIENCE	STATISTICS	Mathematics, Statistics, Python, Machine Learning, Deep Learning	FULL TIME / PART TIME CANDIDATES
Dr. Anitha j	https://researcher.manipal.edu/en/persons/anitha-j/publications/	HEALTH SCIENCE (HS)	MIV Manipal	VIROLOGY	VIROLOGY	Cell-culture, Virus isolation, Virological methods	FULL TIME CANDIDATES ONLY
Dr. Neetinakumar Jinagouda Patil	https://manipal.edu/cimr/department-faculty/faculty-list/dr--neetinakumar-j-patil0.html	HEALTH SCIENCE (HS)	CIMR Manipal	YOGA THERAPY	YOGA	Multimodal quantitative analysis: Yoga; Psychosocial Factors: Quality of Sleep: Working professionals	FULL TIME CANDIDATES ONLY