



## School of Mechanical Engineering (SMEC)

### PhD. ADMISSIONS - July 2024 - List of Guides with Research Area Specialization

Sl. No.	Emp ID	Guide Name	Dept.	Research Area	Mobile	Mail Id
1	10165	Prof. Sridhar VG	DME	DIGITAL MANUFACTURING , MACHINE VISION SYSTEM, NEW PRODUCT DEVELOPMENT, LEAN MANUFACTURING, DIGITAL SUPPLY CHAIN MANUFACTURING, ADDITIVE MANUFACTURING, FSW	9176145544	<a href="mailto:vgstridhar@vit.ac.in">vgstridhar@vit.ac.in</a>
2	10223	Prof. Anthony Xavier M	DME	ADVANCED MATERIALS AND MANUFACTURING	9443687391	<a href="mailto:manthonyxavior@vit.ac.in">manthonyxavior@vit.ac.in</a>
3	10249	Prof. Kuppan P	DME	ADVANCED MACHINING PROCESSES, SUSTAINABLE MACHINING, MACHINING OF ADVANCED METALS, COMPOSITES AND CERAMICS, APPLICATIONS OF FEA IN MANUFACTURING	9443628085	<a href="mailto:pkuppan@vit.ac.in">pkuppan@vit.ac.in</a>
4	10251	Prof. Sivaprasad Darla	DME	INDUSTRIAL ENGINEERING	9486463612	<a href="mailto:sivaprasaddarla@vit.ac.in">sivaprasaddarla@vit.ac.in</a>
5	10335	Prof. Naiju C.D	DDA	NEW PRODUCT DEVELOPMENT, DESIGN FOR MANUFACTURING AND ASSEMBLY, LAYERED MANUFACTURING (RAPID PROTOTYPING)	9443330174	<a href="mailto:cdnaiju@vit.ac.in">cdnaiju@vit.ac.in</a>
6	10347	Prof. Senthil Kumar M	DAE	CRYOGENICS, IC ENGINES, THERMAL SCIENCE	9443097565	<a href="mailto:msenthilkumar@vit.ac.in">msenthilkumar@vit.ac.in</a>
7	10392	Prof. Gokul Kumar K	DDA	METAL JOINING, FRICTIONS STIR PROCESSING, WIRE ARC ADDITIVE MANUFACTURING, ENERGY STORAGE MATERIALS, THERMAL SPRAY COATINGS	9791690345	<a href="mailto:kgokulkumar@vit.ac.in">kgokulkumar@vit.ac.in</a>

8	10397	Prof. Yagna S Mukkamala	DAE	METAL MACHINING, SOFT COMPUTING, CONDITION MONITORING, MECTRONICS	9345310732	<a href="mailto:yagnasmukkamala@vit.ac.in">yagnasmukkamala@vit.ac.in</a>
9	10629	Prof. Kanish T.C	DDA	METAL MACHINING, SOFT COMPUTING, CONDITION MONITORING, MECTRONICS	9894141493	<a href="mailto:tkanish@vit.ac.in">tkanish@vit.ac.in</a>
10	10691	Prof. Raghuraman D.R.S	DDA	FLUID POWER SYSTEMS(RELATED TO ROBOTICS,ASSEMBLY,MAANUFACRURING, LOW COST AUTOMATION ETC.) AERONAUTICAL CONTROL SYSTEMS,THERMAL MANAGEMENT SYSTEMS RELATED TO MANUFACTURING, AUTOMOTIVE APPLICATIONS ETC	9445804449	<a href="mailto:drsraghuraman@vit.ac.in">drsraghuraman@vit.ac.in</a>
11	10783	Prof. Nantha Gopal K	DAE	CLEAN ENERGY, SUSTAINABLE COOLING, ELECTRIC VEHICLES	9943928066	<a href="mailto:knanthagopal@vit.ac.in">knanthagopal@vit.ac.in</a>
12	11042	Prof. Rajay Vedaraj I.S	DDA	MECHATRONICS/ROBOTICS, BIO-MEMETIC MATERIALS, ROBOTICS DESIGN AND CONTROL SYSTEMS, ARTIFICIAL INTELLIGENCE, AUTONOMOUS VEHICLES, MACHINE VISION SYSTEMS.	9486526615	<a href="mailto:rajay@vit.ac.in">rajay@vit.ac.in</a>
13	11106	Prof. Jeevanantham A.K	DME	DEVELOPING SOFT MAGNETIC MATERIAL, AI & ML ON METAL FORMING ANALYSIS, ADDITIVE MANUFACTURING	9488044330	<a href="mailto:akjeevanantham@vit.ac.in">akjeevanantham@vit.ac.in</a>
14	11149	Prof. Manoharan R	DDA	VIBRATION CONTROL, SMART MATERIALS, MECHANICS OF COMPOSITES, FINITE ELEMENT ANALYSIS	9500898090	<a href="mailto:rmanoharan@vit.ac.in">rmanoharan@vit.ac.in</a>
15	11151	Prof. Senthil Kumar S	DDA	AUTOMATION AND SUSTAINABLE TECHNOLOGY	9894676688	<a href="mailto:ssenthilkumar@vit.ac.in">ssenthilkumar@vit.ac.in</a>
16	11152	Prof. Devendranath Ramkumar K	DME	DISIMILAR IN METAL WELDING, TEMPERATURE CORROSION, MATERIALS ENGINEERING	9940998200	<a href="mailto:deva@vit.ac.in">deva@vit.ac.in</a>

17	11234	Prof. Arivazhagan N	DME	WIRE ARC ADDITIVE MANUFACTURING, ENERGY STORAGE MATERIALS-DEVELOPMENT OF THERMAL BATTERY, METAL - POLYMER/CERAMIC HYBRID JOINTS, WELDING/COATING TECHNOLOGY FOR NEXT GENERATION AERO-SPACE MATERIALS	9443034794	<a href="mailto:narivazhagan@vit.ac.in">narivazhagan@vit.ac.in</a>
18	11235	Prof. Pandivelan C	DME	ADDITIVE MANUFACTURING	9442222956	<a href="mailto:cpandivelan@vit.ac.in">cpandivelan@vit.ac.in</a>
19	11259	Prof. Sakthivel P	DAE	VEHICLE DYNAMICS, AUTOMOTIVE NVH, OPERATIONAL MODAL ANALYSIS & TRANSFER PATH ANALYSIS AUTONOMOUS VEHICLES AND IT'S DYNAMICS ASPECTS. ELECTRIC AND HYBRID VEHICLE NVH.	9952281074	<a href="mailto:psakthivel@vit.ac.in">psakthivel@vit.ac.in</a>
20	11475	Prof. Giriraj M	DDA	DESIGN, MECHATRONICS, CLOUD MANUFACTURING, SECURITY SYSTEMS, MES	9884881258	<a href="mailto:m.giriraj@vit.ac.in">m.giriraj@vit.ac.in</a>
21	11551	Prof. Velu M	DDA	ADDITIVE MANUFACTURING • MATERIALS AND STRUCTURES • DISSIMILAR WELDING, EBW, RFW • FRACTURE & FATIGUE CRACK GROWTH • HIGH CYCLE FATIGUE AND LOW CYCLE FATIGUE • COMPUTATIONAL MECHANICS • HIGH TEMPERATURE STUDIES • LOW TEMPERATURE STUDIES • COMPUTATIONAL MECHANICS	9444551700	<a href="mailto:mvelu@vit.ac.in">mvelu@vit.ac.in</a>
22	11899	Prof. Natarajan M	DTEE	GREEN HYDROGEN PRODUCTION USING VARIOUS RENEWABLE ENERGY SOURCES, HYDROGEN STORAGE TECHNIQUES, SUSTAINABLE BUILDING CONCEPTS, PASSIVE SPACE COOLING TECHNIQUES	8220129821	<a href="mailto:m.natarajan@vit.ac.in">m.natarajan@vit.ac.in</a>
23	12246	Prof. Edison G	DTEE	WIND ENERGY, WASTE TO WEALTH, TURBOMACHINES, ELECTRIC MOTOR AND GENERATOR COOLING, DEVELOPING A LOW COST REFREGERATION	9442259535	<a href="mailto:edison.g@vit.ac.in">edison.g@vit.ac.in</a>
24	12334	Prof. Padmanabhan K	DME	SMART MANUFACTURING OF METAL ORGANIC FRAMEWORKS	9840032002	<a href="mailto:padmanabhan.k@vit.ac.in">padmanabhan.k@vit.ac.in</a>

25	12356	Prof. Rajkumar E	DDA	DESIGN OPTIMIZATION	9944354944	<a href="mailto:rajkumar.e@vit.ac.in">rajkumar.e@vit.ac.in</a>
26	12384	Prof. Vijayakumar T	DAE	IC ENGINES, FUEL SPRAY, CFD, ALTERNATIVE FUELS, VEHICLE DYNAMIC	9941328899	<a href="mailto:vijayakumar.t@vit.ac.in">vijayakumar.t@vit.ac.in</a>
27	12449	Prof. Thundil Karuppa Raj R	DAE	CFD ANALYSIS OF SUPERSONIC COMBUSTION OF SCRAMJET COMBUSTOR, PROTON EXCHANGE MEMBRANE FUEL FOR 2 AND 3 WHEELER, THERMAL MANAGEMENT OF BATTERIES, TWO WAY FLUID STRUCTURE INTERACTION	9444142658	<a href="mailto:thundil.rajagopal@vit.ac.in">thundil.rajagopal@vit.ac.in</a>
28	12475	Prof. Rajyalakshmi G	DME	CIRCULAR ECONOMY, SUSTAINABLE MANUFACTURING, SURFACE ENGINEERING, WASTE MANAGEMENT, ADVANCED MATERIALS	7708234836	<a href="mailto:rajyalakshmi@vit.ac.in">rajyalakshmi@vit.ac.in</a>
29	12476	Prof. Srinivasa Gupta N	DME	SIX SIGMA IMPLEMENTATION, DATA MINING, LAYOUT DESIGN	9443403850	<a href="mailto:srinivasagupta.n@vit.ac.in">srinivasagupta.n@vit.ac.in</a>
30	12481	Prof. Denis Ashok S	DDA	MACHINE VISION AND MOBILE ROBOTICS	9444868585	<a href="mailto:denisashok@vit.ac.in">denisashok@vit.ac.in</a>
31	12507	Prof. Akash Mohanty	DDA	MICRO AND NANOSCALE ANALYSIS OF ADVANCED MATERIALS; FRACTURE AND DAMAGE MECHANICS ANALYSIS FOR STRUCTURAL INTEGRITY AND DURABILITY; ADVANCED NANOCOMPOSITES FOR SUSTAINABLE DEVELOPMENTS; FIBRE REINFORCED POLYMER WASTE PREVENTION AND REUSE; FINITE ELEMENT ANALYSIS IN NANOTECHNOLOGY RESEARCH	8903309241	<a href="mailto:mohanty@vit.ac.in">mohanty@vit.ac.in</a>
32	12538	Prof. Soumen Pal	DME	MATERIAL PROCESSING AND CHARACTERIZATION, CERAMIC AND POLYMER MATERIALS, COMPOSITE MATERIALS/ NANOCOMPOSITES, HIGH TEMPERATURE MATERIALS	8870446529	<a href="mailto:soumenpal@vit.ac.in">soumenpal@vit.ac.in</a>
33	12585	Prof. Satheesh A	DTEE	CONVECTIVE HEAT AND MASS TRANSFER, DOUBLE DIFFUSIVE MIXED CONVECTION, HYDROGEN STORAGE, TWO PHASE FLOW, COMPUTATIONAL FLUID DYNAMICS	9597872825	<a href="mailto:satheesh.a@vit.ac.in">satheesh.a@vit.ac.in</a>

34	12625	Prof. Vasudevan R	DDA	AI FOR AEROSPACE STRUCTURES AND COMPOSITES, COMPUTATIONAL MECHANICS, DYNAMICS AND CONTROL, FATIGUE ANALYSIS	9500027238 / 9994097854	<a href="mailto:vasudevan.r@vit.ac.in">vasudevan.r@vit.ac.in</a>
35	12802	Prof. Oyyaravelu R	DME	• WIRE ARC ADDITIVE MANUFACTURING, • WELDING OF SIMILAR AND DISSIMILAR WELDING, • METAL MATRIX COMPOSITE, • MACHINING PROCESS OPTIMIZATION, • WELDED MATERIAL CHARACTERIZATION, • RESIDUAL STRESS DEVELOPMENT IN THE MACHINING PROCESS	9843016937	<a href="mailto:royaravelu@vit.ac.in">royaravelu@vit.ac.in</a>
36	12803	Prof. Jeeva P.A	DDA	ADDITIVE MANUFACTURING, COMPOSITES, SURFACE ENGINEERING	9486433424	<a href="mailto:paieeva@vit.ac.in">paieeva@vit.ac.in</a>
37	12941	Prof. Sundaramali G	DME	COMPOSITES, MACHINING, WELDING, FORGING DIE SIMULATION, SIX SIGMA, AND LEAN MANUFACTURING.	7598489628	<a href="mailto:sundaramali.g@vit.ac.in">sundaramali.g@vit.ac.in</a>
38	12962	Prof. Deepa A	DDA	MECHANICS OF MATERIALS, BIO COMPOSITES, POLYMER COMPOSITES, SMART MATERIALS	9600415118	<a href="mailto:deepa.a@vit.ac.in">deepa.a@vit.ac.in</a>
39	13094	Prof. Mohan C.G	DTEE	SUSTAINABLE AND RENEWABLE RESOURCES TO HYDROGEN PRODUCTION, HYDROTHERMAL LIQUIFICATION AND BIO-FUEL PRODUCTION, BIOGAS PRODUCTION AND OPTIMIZATION FROM BIOWASTE TO REDUCE THE ENVIRONMENTAL DEGRADATION	9865399484	<a href="mailto:mohan.cg@vit.ac.in">mohan.cg@vit.ac.in</a>
40	13097	Prof. Venkatesan S	DDA	COMPOSITE MATERIAL, TRIBOLOGY, MATERIAL CHARACTERIZATION	9677650463	<a href="mailto:venkatesans@vit.ac.in">venkatesans@vit.ac.in</a>
41	13124	Prof. Devendiran S	DDA	ADDITIVE MANUFACTURING AND POST PROCESSING	9790804452	<a href="mailto:devendiran@vit.ac.in">devendiran@vit.ac.in</a>

42	13140	Prof. Dega Nagaraju	DME	OPERATIONS MANAGEMENT, SUPPLY CHAIN MODELLING, LEAN SIX SIGMA AND THEORY OF CONSTRAINTS, ENGINEERING OPTIMIZATION, DECISION ANALYSIS, MANUFACTURING ENGINEERING, METAL MATRIX COMPOSITES. ADDITIVE MANUFACTURING, ENERGY SYSTEMS AND OPTIMIZATION	8220376566	<a href="mailto:deganagaraju@vit.ac.in">deganagaraju@vit.ac.in</a>
43	13295	Prof. Krishna S	DAE	AUTOMOTIVE CONTROL SYSTEM, HYBRID AND ELECTRIC VEHICLE, IOT, ADVANCE AUTOMATION	9994472607	<a href="mailto:krishna.s@vit.ac.in">krishna.s@vit.ac.in</a>
44	13301	Prof. Ramesh Babu Vemuluri	DDA	APPLICATION OF ARTIFICIAL INTELLIGENCE (AI) IN AEROSPACE APPLICATION, AI BASED AUTOMOTIVE DESIGN AND DEVELOPMENT	9994598179	<a href="mailto:rameshbabu.v@vit.ac.in">rameshbabu.v@vit.ac.in</a>
45	13304	Prof. Ravi K	DAE	ADVANCED COMBUSTION TECHNOLOGIES FOR IC ENGINES, AUTOMOBILE SYSTEMS, ELECTRIC VEHICLES, ALTERNATE FUELS AND ENERGY	9487454667	<a href="mailto:ravi.krishnaiah@vit.ac.in">ravi.krishnaiah@vit.ac.in</a>
46	13315	Prof. Venkatesan K	DDA	HIBRID MACHINING PROCESS, OPTIMIZATION, COMPOSITES	9443810370	<a href="mailto:venkatesan.kannan@vit.ac.in">venkatesan.kannan@vit.ac.in</a>
47	13331	Prof. Joel J	DME	PRECISION MACHINING, GRINDING AND ABRASIVE FINISHING, ADDITIVE MANUFACTURING, SUSTAINABLE MANUFACTURING	9003509595	<a href="mailto:joel.j@vit.ac.in">joel.j@vit.ac.in</a>
48	13339	Prof. Ashok B	DAE	SMART MOBILITY	9865467729	<a href="mailto:ashok.b@vit.ac.in">ashok.b@vit.ac.in</a>
49	13348	Prof. Ramanujam R	DME	ADDITIVE MANUFACTURING -ADVANCED MATERIALS PROCESSING-INDUSTRIAL ENGINEERING	9444129857	<a href="mailto:ramanujam.r@vit.ac.in">ramanujam.r@vit.ac.in</a>
50	13356	Prof. Sreethul Das	DME	PRECISION MACHINING, GRINDING AND ABRASIVE FINISHING, ADDITIVE MANUFACTURING, SUSTAINABLE MANUFACTURING	8056469880	<a href="mailto:sreethuldas@vit.ac.in">sreethuldas@vit.ac.in</a>
51	13370	Prof. Senthilnathan N	DDA	MATERIALS PROCESSING, FIBRE COMPOSITES	9840873995	<a href="mailto:senthilnathan.n@vit.ac.in">senthilnathan.n@vit.ac.in</a>

52	13382	Prof. Chiranjeevi C	DTEE	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING MODELS FOR THERMAL ENERGY SYSTEMS	7845190906	<a href="mailto:chiranjeevi.c@vit.ac.in">chiranjeevi.c@vit.ac.in</a>
53	13384	Prof. Padmanathan P	DTEE	SCRAMJET ENGINE, HYDROTHERMAL LIQUEFACTION, BATTERY THERMAL MANAGEMENT	8122835576	<a href="mailto:padmanathan.p@vit.ac.in">padmanathan.p@vit.ac.in</a>
54	13385	Prof. Senthur Prabu S	DTEE	11. HYDROTHERMAL GASIFICATION FOR THE GENERATION OF BIO-FUEL AND THE EXTRACTION OF HYDROGEN; MECHANICAL INTEGRITY, AND MATERIAL CHARACTERIZATION	9842210982	<a href="mailto:senthurprabu.s@vit.ac.in">senthurprabu.s@vit.ac.in</a>
55	13386	Prof. Asokan M.A	DTEE	POWER GENERATION BY USING HYDROGEN AND OTHER BIOFUELS.	9952664776	<a href="mailto:asokan.ma@vit.ac.in">asokan.ma@vit.ac.in</a>
56	13462	Prof. Narendiranath Babu T	DDA	FAULT DIAGNOSTICS IN BEARINGS, ANN, DNN AND COMPOSITE MATERIALS	9176127206	<a href="mailto:narendiranathbabu.t@vit.ac.in">narendiranathbabu.t@vit.ac.in</a>
57	13574	Prof. Raja K	DME	FUEL CELL COMPONENTS FOR ELECTRIC VEHICLES USING ADDITIVE MANUFACTURING	9442357833	<a href="mailto:kumar.raja@vit.ac.in">kumar.raja@vit.ac.in</a>
58	13576	Prof. Narendra Kumar U	DME	3D, 4D SHAPE MEMORY MATERIALS, POLYMER COMPOSITES, MATERIALS FOR LIFE SCIENCES, METALS AND ALLOYS, THIN FILM COATING	9094351691	<a href="mailto:u.narendrakumar@vit.ac.in">u.narendrakumar@vit.ac.in</a>
59	13599	Prof. Raja Sekhar Y	DTEE	*SOLAR PHOTOVOLTAICS *SOLAR THERMAL DEVICE DESIGN AND DEVELOPMENT *THERMAL ENERGY STORAGE MATERIALS *LIFE CYCLE ANALYSIS *DATA ANALYTICS AND MACHINE LEARNING TECHNIQUES FOR RENEWABLE ENERGY SYSTEMS *GREEN HYDROGEN GENERATION	9962155819	<a href="mailto:rajasekhar.y@vit.ac.in">rajasekhar.y@vit.ac.in</a>
60	13612	Prof. Jeyapandiarajan P	DME	METAL ADDITIVE MANUFACTURING OF SPECIAL ALLOYS (NICKEL, COBALT ALLOYS) USING SLM, WAAM. ADDITIVELY DESIGNED TOOL FOR METAL CUTTING AND JOINING.	8870756512	<a href="mailto:jeyapandiarajan.p@vit.ac.in">jeyapandiarajan.p@vit.ac.in</a>

61	13613	Prof. SK Ariful Rahaman	DME	SOLAR CELL, CARBON NANOMATERIALS FOR ENERGY APPLICATION	9698439988	<a href="mailto:arahaman@vit.ac.in">arahaman@vit.ac.in</a>
62	13614	Prof. Arun Tom Mathew	DDA	ASSEMBLY PLANNING TOWARDS INDUSTRY 4.0; ADDITIVE MANUFACTURING; DESIGN FOR ADDITIVE MANUFACTURING	9159127293	<a href="mailto:arun.mathew@vit.ac.in">arun.mathew@vit.ac.in</a>
63	13618	Prof. Niranjana Behera	DDA	FRICITION AND WEAR	9092656890	<a href="mailto:niranjanabehera@vit.ac.in">niranjanabehera@vit.ac.in</a>
64	13644	Prof. Sharan Chandran M	DDA	ADDITIVE MANUFACTURING, MATERIALS AND MANUFACTURING, AI ASSISTED MATERIALS RESEARCH, SUSTAINABILITY	9789240287	<a href="mailto:sharanchandran.m@vit.ac.in">sharanchandran.m@vit.ac.in</a>
65	13970	Prof. Venkateshwarlu B	DME	ADVANCED MANUFACTURING	9500646281	<a href="mailto:venkateshwarlu.b@vit.ac.in">venkateshwarlu.b@vit.ac.in</a>
66	13976	Prof. Govindha Rasu N	DAE	CLEAN ENERGY, NUCLEAR THERMAL HYDRAULICS	9444226212	<a href="mailto:ngrasu@vit.ac.in">ngrasu@vit.ac.in</a>
67	14032	Prof. Bibin John	DTEE	COMPUTATIONAL AND EXPERIMENTAL AERODYNAMICS, THERMAL MANAGEMENT IN AEROSPACE SYSTEMS, TURBINE BLADE COOLING TECHNIQUES, HYPERSONIC PROPULSION SYSTEMS, URBAN WIND ENERGY HARVESTING	9092512690	<a href="mailto:bibin.john@vit.ac.in">bibin.john@vit.ac.in</a>
68	14035	Prof. Kalaiarassan G	DDA	INDUSTRIAL ROBOTICS, MOBILE ROBOTICS, SOFT ROBOTICS, COLLABORATIVE ROBOTICS, FLUID POWER SYSTEM AND CONTROL	9894026763	<a href="mailto:kalaiarassan.g@vit.ac.in">kalaiarassan.g@vit.ac.in</a>
69	14054	Prof. Bikash Routh	DDA	DIGITAL-TWINS, INTERNET OF THINGS	9432174391	<a href="mailto:bikashrouth@vit.ac.in">bikashrouth@vit.ac.in</a>
70	14417	Prof. Devendra Kumar Patel	DTEE	NUMERICAL HEAT AND FLUID FLOW (CFD), TURBULENCE FLOW ANALYSIS (LES AND RANS APPROACH), TWO PHASE FLOW	8012339287	<a href="mailto:devendrakumar.patel@vit.ac.in">devendrakumar.patel@vit.ac.in</a>
71	14461	Prof. Mallikarjuna Reddy D	DDA	MULTIFUNCTIONAL COMPOSITE MATERIALS	9600845926	<a href="mailto:dmreddy@vit.ac.in">dmreddy@vit.ac.in</a>
72	14462	Prof. Bharanidaran R	DDA	MEMS, SOFT ROBOTICS, SMART MATERIALS, ADDITIVE MANUFACTURING	9940525015	<a href="mailto:bharanidaran.r@vit.ac.in">bharanidaran.r@vit.ac.in</a>
73	14475	Prof. Kannan C	DAE	ELECTRIC VEHICLES, BIOLUBRICANTS, AUTOMOTIVE DESIGN	9444788891	<a href="mailto:kannan.chidambaram@vit.ac.in">kannan.chidambaram@vit.ac.in</a>



74	14486	Prof. Sreeja Sadasivan	DTEE	DYNAMICS OF DROPLETS, VACUUM TUBE TRANSPORTATION, ANALYSIS OF TURBINE EXHAUST SYSTEMS, TURBINE BLADE COOLING, ENERGY HARVESTING BY VORTEX INDUCED VIBRATIONS	9095051009	<a href="mailto:sreeja.sadasivan@vit.ac.in">sreeja.sadasivan@vit.ac.in</a>
75	14488	Prof. Premkartikkumar S.R	DAE	I C ENGINES, ALTERNATIVE FUELS, NANO FLUIDS, HEAT TRANSFER, WASTE UTILISATION, RENEWABLE ENERGIES	9941275261	<a href="mailto:premkartik.sr@vit.ac.in">premkartik.sr@vit.ac.in</a>
76	14563	Prof. Kamatchi R	DTEE	VIBRATION ANALYSIS AND CONTROL, COMPOSITE AND NANOCOMPOSITE STRUCTURES	9944405215	<a href="mailto:r.kamatchi@vit.ac.in">r.kamatchi@vit.ac.in</a>
77	14747	Prof. Immanuel Selwyn Raj A	DTEE	RENEWABLE ENERGY BASED POWER GENERATION AND COOLING, BIO HYDROGEN PRODUCTION	9442019170	<a href="mailto:immanuel.selwynraj@vit.ac.in">immanuel.selwynraj@vit.ac.in</a>
78	14769	Prof. Ramakrishnan R	DDA	ADDITIVE MANUFACTURING POLYMER/METAL	9884381498	<a href="mailto:ramakrishnan.rc@vit.ac.in">ramakrishnan.rc@vit.ac.in</a>
79	14781	Prof. Manikandan M	DDA	ADDITIVE MANUFACTURING, ENERGY STORAGE, METAL JOINING	9944681416	<a href="mailto:manikandan.manoharan@vit.ac.in">manikandan.manoharan@vit.ac.in</a>
80	14792	Prof. Benedict Thomas	DDA	VIBRATION ANALYSIS AND CONTROL, COMPOSITE AND NANOCOMPOSITE STRUCTURES	9938188794	<a href="mailto:benedict.thomas@vit.ac.in">benedict.thomas@vit.ac.in</a>
81	14796	Prof. Vinoth Jebaraj A	DDA	METAL JOINING, METAL ADDITIVE MANUFACTURING, SURFACE ENGINEERING, FINITE ELEMENT SIMULATION	9443901928	<a href="mailto:vinothjebaraj.a@vit.ac.in">vinothjebaraj.a@vit.ac.in</a>
82	14800	Prof. Tapano Kumar Hotta	DTEE	THERMAL ENERGY STORAGE	9799647730	<a href="mailto:tapano.hotta@vit.ac.in">tapano.hotta@vit.ac.in</a>
83	14802	Prof. Jayakrishna K	DME	INDUSTRIAL ENGINEERING, SUPPLY CHAIN MANAGEMENT, PRODUCT DEVELOPMENT AND MANUFACTURING, COATINGS	9894968596	<a href="mailto:jayakrishna.k@vit.ac.in">jayakrishna.k@vit.ac.in</a>
84	14807	Prof. Sampath Kumar T	DME	COATINGS, MACHINING, OPTIMIZATION	9443964297	<a href="mailto:sampath.thepperumal@vit.ac.in">sampath.thepperumal@vit.ac.in</a>

85	14810	Prof. Prakash R	DTEE	COMPOSITES, IMPACT, BUCKLING, HIGH TEMPERATURE COMPOSITES, FATIGUE OF COMPOSITES	9176274601	<a href="mailto:prakash.ramakrishnan@vit.ac.in">prakash.ramakrishnan@vit.ac.in</a>
86	14828	Prof. Edwin Sudhagar P	DDA	BIOINSPIRED STRUCTURES, 4D CONTINUOUS PRINTED COMPOSITES, METAMATERIALS MATERIALS, HIERARCHICAL LATTICE STRUCTURES,	9944172715	<a href="mailto:edwinsudhagar.p@vit.ac.in">edwinsudhagar.p@vit.ac.in</a>
87	14833	Prof. Rajesh M	DDA	COMPOSITE FILMS, ADHESIVE BONDING FOR SIMILAR AND DISSIMILAR JOINTS	8344212148	<a href="mailto:rajesh.murugan@vit.ac.in">rajesh.murugan@vit.ac.in</a>
88	14836	Prof. John Rajan A	DME	ADDITIVE MANUFACTURING, PHOTO VOLTAIC TECHNOLOGY, FUEL CELLS USING 3D PRINTING, MODULARITY IN ELECTRICAL VEHICLES	9444119988	<a href="mailto:ajohnrajan@vit.ac.in">ajohnrajan@vit.ac.in</a>
89	14841	Prof. Rahul Singh Sikarwar	DDA	COMPOSITES, IMPACT, BUCKLING, HIGH TEMPERATURE COMPOSITES, FATIGUE OF COMPOSITES	8185801553	<a href="mailto:rahulsingh.sikarwar@vit.ac.in">rahulsingh.sikarwar@vit.ac.in</a>
90	15190	Prof. Sovan Sundar Das Gupta	DDA	NONLINEAR DYNAMICS AND CONTROL	9477943680	<a href="mailto:sovan@vit.ac.in">sovan@vit.ac.in</a>
91	15250	Prof. Thiagarajan S	DME	SUPPLY CHAIN MANAGEMENT	9944357451	<a href="mailto:thiagarajan.s@vit.ac.in">thiagarajan.s@vit.ac.in</a>
92	15259	Prof. Muralidharan B	DME	EFFECTIVE COOLING STRATEGIES FOR MACHINING	9965287810	<a href="mailto:muralidharan.b@vit.ac.in">muralidharan.b@vit.ac.in</a>
93	15262	Prof. Aravind Raj S	DME	BIOMIMETIC ADDITIVE MANUFACTURING, MACHINE LEARNING & ARTIFICIAL INTELLIGENCE	9994414363	<a href="mailto:aravindrajs@vit.ac.in">aravindrajs@vit.ac.in</a>
94	15267	Prof. Ashok K	DAE	QUANTUM ALGORITHM FOR MECHANICAL ENGINEERING PROBLEMS	9003313477	<a href="mailto:ashok.k@vit.ac.in">ashok.k@vit.ac.in</a>
95	15272	Prof. Saboor S	DTEE	HEAT TRANSFER IN BUILDINGS, ENERGY EFFICIENT BUILDING MATERIALS, BUILDING PHYSICS, SOLAR ENERGY, REFRIGERATION AND AIR-CONDITIONING	9880452903	<a href="mailto:saboor.s@vit.ac.in">saboor.s@vit.ac.in</a>

96	15274	Prof. Chinmaya Prasad Mohanty	DME	AI-DRIVEN MANUFACTURING, ADDITIVE MANUFACTURING, IOT IN MANUFACTURING, ADDITIVE MANUFACTURING OF ELECTRONICS	9438480248	<a href="mailto:cprasad.mohanty@vit.ac.in">cprasad.mohanty@vit.ac.in</a>
97	15284	Prof. Rijesh M	DME	METAL FORMING, SEVERE PLASTIC DEFORMATION, METALLURGICAL ENGINEERING, COMPOSITE MATERIALS	9495225211	<a href="mailto:rijesh.m@vit.ac.in">rijesh.m@vit.ac.in</a>
98	15287	Prof. Bibhuti Bhusan Sahoo	DAE	<ul style="list-style-type: none"> <li>• DEVELOPMENT OF NEW TECHNOLOGY FOR FUTURE INTERNAL COMBUSTION ENGINES.</li> <li>• WASTE TO ENERGY CONVERSION OF BIO-DEGRADABLE BIOMASS.</li> <li>• ENERGY AND ENERGY EFFICIENCY FOR THERMODYNAMIC SYSTEMS.</li> <li>• NEW TECHNOLOGY AND LOW-COST PRODUCT FOR BIO-CNG PRODUCTION.</li> <li>• CLEAN WATER PRODUCTION THROUGH RENEWABLE ENERGY.</li> <li>• NEW MATERIALS FOR EV BATTERY.</li> </ul>	9437350031	<a href="mailto:bb.sahoo@vit.ac.in">bb.sahoo@vit.ac.in</a>
99	15288	Prof. Sreekanth M S	DME	ADVANCED MATERIALS, NANOCOMPOSITES, BIODEGRADABLE POLYMERS, NANOCOMPOSITE BARRIER COATINGS	9930439610	<a href="mailto:sreekanth.ms@vit.ac.in">sreekanth.ms@vit.ac.in</a>
100	15385	Prof. Murugan M	DME	MACHINING, METROLOGY	9444071490	<a href="mailto:murugan.m@vit.ac.in">murugan.m@vit.ac.in</a>
101	15729	Prof. Ponnusamy P	DTEE	THERMAL ENERGY STORAGE, BIO-THERMAL SCIENCE, BIO MATERIALS, NANO MATERIALS ,IC ENGINES	9965022606	<a href="mailto:ponnusamy.p@vit.ac.in">ponnusamy.p@vit.ac.in</a>
102	15744	Prof. Rajamurugan G	DME	WIRE ARC ADDITIVE MANUFACTURING (WAAM), STRUCTURAL REINFORCEMENT ON COMPOSITE MATERIALS	9486537557	<a href="mailto:rajamurugan.g@vit.ac.in">rajamurugan.g@vit.ac.in</a>
103	15754	Prof. Fathima Patham K	DDA	3D PRINTING AND ADDITIVE MANUFACTURING: AEROSPACE AND MEDICAL IMPLANTS SOFT ROBOTICS	9487142488, 9487260030	<a href="mailto:fathimatham.k@vit.ac.in">fathimatham.k@vit.ac.in</a>
104	15757	Prof. Senthil Kumaran S	DME	SOLAR ENERGY, HEAT TRANSFER, SOLAR THERMAL STORAGE, CFD, FLUID FLOW	9965632100	<a href="mailto:senthilkumaran.s@vit.ac.in">senthilkumaran.s@vit.ac.in</a>

105	15764	Prof. Aruna Kumar Behura	DTEE	CERAMICS, BIO CERAMICS, MODELING OF MATERIAL BEHAVIOUR, TRIBOLOGY, FINITE ELEMENT ANALYSIS, DESIGN OF EXPERIMENTS, OPITIMIZATION	9861433991	<a href="mailto:arun.behura@vit.ac.in">arun.behura@vit.ac.in</a>
106	15767	Prof. Sekarapandian N	DTEE	MACHINE/DEEP/REINFORCEMENT LEARNING FOR FLUID MECHANICS, NUMERICAL SIMULATION OF FLUID STRUCTURE INTERACTION IN BIOLOGICAL FLOWS AND MECHANICAL SYSTEMS,	7760536204	<a href="mailto:sekarapandian.n@vit.ac.in">sekarapandian.n@vit.ac.in</a>
107	15768	Prof. Renold Elsen S	DDA	CERAMICS, BIO CERAMICS, MODELING OF MATERIAL BEHAVIOUR, TRIBOLOGY, FINITE ELEMENT ANALYSIS, DESIGN OF EXPERIMENTS, OPITIMIZATION	9994304360	<a href="mailto:renoldelsen.s@vit.ac.in">renoldelsen.s@vit.ac.in</a>
108	15770	Prof. Srinivasan Narayanan	DME	MICROSTRUCTURAL-ENGINEERING, STRCTURE-PROPERTY CORRELATION,	9820720940 / 8428797955	<a href="mailto:srinivasan.narayanan@vit.ac.in">srinivasan.narayanan@vit.ac.in</a>
109	15780	Prof. Prabu K	DAE	NVH STUDIES RELATED TO AUTOMOTIVE USING AI AND IOT, VIBRATION & NOISE STUDIES RELATED TO HUMAN HEALTH, FUNCTIONAL MATERIALS, CONDUCTIVE FIBER COATINGS, SUSTAINABILITY MATERIALS, FIBER COMPOSITES	9566643330	<a href="mailto:prabu.k@vit.ac.in">prabu.k@vit.ac.in</a>
110	15786	Prof. Vijesh V Joshi	DAE	AI-POWERED DECISION SUPPORT SYSTEMS TO IMPROVE ENERGY EFFICIENCY IN BUILDINGS; THERMAL SYSTEMS TO ENHANCE EVAPORATION AND CONDENSATION PROCESSES; THERMAL MANAGEMENT IN SUSTAINABLE AGRICULTURE, AQUAPONICS AND AEROPONICS USING AI	7760635780	<a href="mailto:vijesh.joshi@vit.ac.in">vijesh.joshi@vit.ac.in</a>

111	15792	Prof. Ahankari Sandeep Sureshrao	DME	AEROGELS FOR WATER PURIFICATION AND SUPERCAPACITORS; FUNCTIONALLY GRADED POLYMER COMPOSITES; THERMO-MECHANICAL CHARACTERIZATION OF POLYMERS/BIOPOLYMERS AND ITS COMPOSITES	8446428020	<a href="mailto:asandeep.s@vit.ac.in">asandeep.s@vit.ac.in</a>
112	15798	Prof. Jayaprakash Narayan M	DTEE	SHOCK WAVE BOUNDARY LAYER INTERACTION, FLUID MECHANICS AND THERMAL SCIENCE, AERODYNAMICS, EXPERIMENTAL FLUID DYNAMICS, COMPUTATIONAL FLUID DYNAMICS	8105419267	<a href="mailto:jayaprakash.n@vit.ac.in">jayaprakash.n@vit.ac.in</a>
113	15834	Prof. Anandavel K	DDA	FRETTING FATIGUE AND WEAR, IMPACT MODELING AND ANALYSIS, STRUCTURAL INTEGRITY ASSESSMENT OF AERO-ENGINE COMPONENTS, SUBSYSTEMS AND SYSTEMS, FATIGUE LIFING	9845501341	<a href="mailto:anandavel.k@vit.ac.in">anandavel.k@vit.ac.in</a>
114	15850	Prof. Jose S	DTEE	HYDROGEN ENERGY	9444994877	<a href="mailto:jose.s@vit.ac.in">jose.s@vit.ac.in</a>
115	15957	Prof. Anuj Kumar	DTEE	HYDRO KINETIC TURBINES, HYDRO TURBINE DESIGN AND PERFORMANCE TESTING, WIND TURBINE, INTEGRATED RENEWABLE ENERGY SYSTEM AND SOLAR ENERGY WIND TURBINE DESIGN AND PERFORMANCE TESTING,	7669037769	<a href="mailto:anujkumar@vit.ac.in">anujkumar@vit.ac.in</a>
116	16099	Prof. Sudhakara Pandian R	DME	MASS CUSTOMIZATION, CIRCULAR ECONOMY, ANN, MACHINE LEARNING ALGORITHMS, PARAMETRIC OPTIMIZATION, AUGMENTED MANUFACTURING	9384181977	<a href="mailto:sudhakarapandian.r@vit.ac.in">sudhakarapandian.r@vit.ac.in</a>
117	16164	Prof. Suya Prem Anand	DME	SMART GRINDING, MACHINING OF HARD MATERIALS, POST-PROCESSING TREATMENT, SURFACE ENGINEERING	7358254922	<a href="mailto:suyapremanand.p@vit.ac.in">suyapremanand.p@vit.ac.in</a>
118	16167	Prof. Devasri Fuloria	DME	MATERIAL CHARACTERIZATION AND MECHANICAL BEHAVIOUR OF THERMOMECHANICALLY PROCESSED METALS AND ALLOYS	9917631948, 8218292148	<a href="mailto:devasri.fuloria@vit.ac.in">devasri.fuloria@vit.ac.in</a>

119	16169	Prof. Anoj Giri	DME	RESIDUAL STRESS, DISTORTION, FE SIMULATION, DISSIMILAR WELDING	7417642987	<a href="mailto:anoj.giri@vit.ac.in">anoj.giri@vit.ac.in</a>
120	16170	Prof. Gaurav Gupta	DTEE	POLYMER COMPOSITES AND THERMAL SPRAY COATINGS	9907733336	<a href="mailto:gauravgupta@vit.ac.in">gauravgupta@vit.ac.in</a>
121	16175	Prof. Jambeswar Sahu	DME	ADDITIVE MANUFACTURING, MICRO FORMING	9937583191	<a href="mailto:jambeswar.sahu@vit.ac.in">jambeswar.sahu@vit.ac.in</a>
122	16208	Prof. Sathish G P	DDA	MACHINE VISION, ROBOTICS, MECHATRONICS SYSTEMS, INTERNET OF THINGS, WIRELESS SENSOR NETWORK, CYBER PHYSICAL SYSTEMS	7762961618	<a href="mailto:sathish.gp@vit.ac.in">sathish.gp@vit.ac.in</a>
123	16215	Prof. Lalit Kumar Bansal	DTEE	MICROFLUIDICS, DROPLET DYNAMICS, HEAT PIPES	9945167343	<a href="mailto:lalit.bansal@vit.ac.in">lalit.bansal@vit.ac.in</a>
124	16342	Prof. Deepak Kumar Biswal	DDA	METAMATERIALS, ADVANCED COMPOSITES, VIBRO-ACOUSTICS, ADDITIVE MANUFACTURING, COMPUTATIONAL METHODS,	9861298766	<a href="mailto:deepak.biswal@vit.ac.in">deepak.biswal@vit.ac.in</a>
125	16343	Prof. Abinash Mohanta	DTEE	RIVER/ OPEN CHANNEL FLOW HYDRAULICS, EXPERIMENTAL FLUID MECHANICS, EXPERIMENTAL AND NUMERICAL RIVER HYDRO DYNAMIC MODELING COMPUTATIONAL FLUID DYNAMICS ANALYSIS, SURFACE WATER HYDROLOGY AND HYDRAULICS, AERODYNAMICS, ARTIFICIAL INTELLIGENCE TECHNIQUE	7008923013	<a href="mailto:abinash.mohanta@vit.ac.in">abinash.mohanta@vit.ac.in</a>
126	16346	Prof. Gunji Bala Murali	DDA	HUMAN-ROBOT COLLABORATION FOR DISASSEMBLY OPERATION, AUGMENTED REALITY APPROACH TO CARRY DISASSEMBLY OPERATION FOR EOL PRODUCTS, VISION ASSISTED ROBOTIC MANIPULATOR BASED SORTING THE E WASTE, DESIGN AND DEVELOPMENT OF BIO- INSPIRED LATTICE STRUCTURES FOR EFFECTIVE THERMAL MANAGEMENT IN BATTERIES FOR EV VEHICLES	8093831101	<a href="mailto:balamurali.g@vit.ac.in">balamurali.g@vit.ac.in</a>

127	16347	Prof. Nataraj G	DAE	SPRAY CHARACTERISTICS MODELLING, SOOT MODELLING, ENGINE SIMULATION USING MATLAB, AMMONIA COMBUSTION	8754375303	<a href="mailto:nataraj.g@vit.ac.in">nataraj.g@vit.ac.in</a>
128	16348	Prof. Praveen Kumar G	DTEE	ABSORPTION SYSTEM, H2 ECONOMY, DESALINATION, POLYGENERATION	9025741619	<a href="mailto:praveenkumar.g@vit.ac.in">praveenkumar.g@vit.ac.in</a>
129	16349	Prof. Sakthivadivel D	DTEE	GREEN HYDROGEN AND THERMOSYPHON HEAT PIPES	9994314416	<a href="mailto:sakthivadivel.d@vit.ac.in">sakthivadivel.d@vit.ac.in</a>
130	16350	Prof. Seenuvasaperumal P	DDA	LIGHTWEIGHT ALLOYS, MATERIAL PROCESSING, TRIBOLOGY, ADDITIVE MANUFACTURING	9789414333	<a href="mailto:seenuvasaperumal.p@vit.ac.in">seenuvasaperumal.p@vit.ac.in</a>
131	16351	Prof. D Dsilva Winfred Rufuss	DTEE	WATER TREATMENT, DESALINATION, ENERGY STORAGE, RENEWABLE ENERGY, SOLAR THERMAL SYSTEM, NANO-COMPOSITES, MEMBRANE SEPARATION	9597343374	<a href="mailto:dsilvawinfred.d@vit.ac.in">dsilvawinfred.d@vit.ac.in</a>
132	16352	Prof. Arulvel S	DDA	SURFACE ENGINEERING AND TRIBOLOGY	9884530997	<a href="mailto:arulvel.s@vit.ac.in">arulvel.s@vit.ac.in</a>
133	16356	Prof. Nishant Tiwari	DTEE	EV BATTERY COOLING SYSTEM, PHOTOVOLTAIC PANEL COOLING	9424974455	<a href="mailto:nishant.tiwari@vit.ac.in">nishant.tiwari@vit.ac.in</a>
134	16358	Prof. Rajasekhara Reddy Mutra	DDA	ROTOR DYNAMICS, VIBRATIONS AND CONTROL, FAULT DIAGNOSIS, EXPERIMENTAL VIBRATION ANALYSIS, CONDITION MONITORING, FINITE ELEMENT MODELLING. , OPTIMIZATION-BASED DESIGN., VIBRATION PROBLEMS IN BIO-IMPLANTS.	9542468908	<a href="mailto:rajasekhara.reddy@vit.ac.in">rajasekhara.reddy@vit.ac.in</a>
135	16369	Prof. Kishore Kumar Mahato	DME	ADVANCED NANOMATERIALS COMPOSITES, ENVIRONMENTAL DAMAGE AND DEGRADATION OF COMPOSITES, RECYCLING OF COMPOSITES, MECHANICAL BEHAVIOUR AND CHARACTERIZATION OF MATERIALS, MODELLING OF COMPOSITES USING MOLECULAR DYNAMICS, MATLAB, AND ANSYS.	9861375851	<a href="mailto:kishore.mahato@vit.ac.in">kishore.mahato@vit.ac.in</a>

136	16370	Prof. Raviteja Buddala	DME	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING APPLICATIONS ON INDUSTRIAL ENGINEERING AND ADDITIVE MANUFACTURING	9032063964	<a href="mailto:raviteja.buddala@vit.ac.in">raviteja.buddala@vit.ac.in</a>
137	16371	Prof. Balaji K	DTEE	SUSTAINABLE HVAC	9976222985	<a href="mailto:balaji.kumar@vit.ac.in">balaji.kumar@vit.ac.in</a>
138	16380	Prof. Vincent Herald Wilson	DTEE	CIRCULAR ECONOMY	9345555008	<a href="mailto:vincenthwilson@gmail.com">vincenthwilson@gmail.com</a>
139	17042	Prof. Atul Kumar	DME	• ADDITIVE MANUFACTURING • COMPOSITE DEVELOPMENT • SUPERALLOYS • FRICTION STIR WELDING/PROCESSING • MATERIALS PROCESSING AND MECHANICAL BEHAVIOUR OF MATERIALS • MATERIALS CHARACTERIZATION	8394880897, 9754895227	<a href="mailto:atul.kumar@vit.ac.in">atul.kumar@vit.ac.in</a>
140	17043	Prof. Deepakkumar R	DTEE	CFD SIMULATION - BLUFF BODY FLOW, ACTIVE AND PASSIVE CONTROL OF VORTEX SHEDDING, MULTI-PHASE FLOW, RENEWABLE ENERGY, ENERGY STORAGE AND FUEL CELL.	9003693120, 9498414425	<a href="mailto:deepakkumar.r@vit.ac.in">deepakkumar.r@vit.ac.in</a>
141	17045	Prof. Keyur Bhanuprasad Joshi	DTEE	NON-LINEAR FINITE ELEMENT ANALYSIS, FLUID-STRUCTURE INTERACTION, HIGH-PERFORMANCE COMPUTING	9106662621	<a href="mailto:keyur.joshi@vit.ac.in">keyur.joshi@vit.ac.in</a>
142	17046	Prof. Naveen J	DDA	COMPOSITE JOINTS, COATED FIBER REINFORCED POLYMERIC COMPOSITES, BALLISTIC COMPOSITES,..	8220063226	<a href="mailto:naveen.j@vit.ac.in">naveen.j@vit.ac.in</a>
143	17050	Prof. Soumi Ray	DDA	IMAGE ANALYSIS FOR COMPUTER ASSISTED SERVICES	9758053137	<a href="mailto:soumi.ray@vit.ac.in">soumi.ray@vit.ac.in</a>



144	17070	Prof. Chinmaya Sahu	DDA	1. SLAM (SIMULTANEOUS LOCALIZATION AND MAPPING) IN ROBOTICS WITH ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING. 2. ROBOT NAVIGATION PLANNING WITH BIO INSPIRED ARTIFICIAL INTELLIGENCE TECHNIQUES ADAPTIVE ANT COLONY OPTIMIZATION (AACO), ADAPTIVE PARTICLE SWARM OPTIMIZATION (APSO). 3. PATH PLANNING OF MOBILE ROBOTS BY AVOIDING STATIC AND DYNAMIC OBSTACLES. 4. DESIGN AND DEVELOPMENT OF ROBOTS FOR MILITARY/AGRICULTURAL APPLICATIONS WITH ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING. (MINE DETECTION, BATTLE DAMAGE MANAGEMENT, MATERIAL HANDLING IN HIGH ALTITUDE AREAS, AUTOMATIC VEGETABLE PLUCKING, WEEDING, DIGITAL PHENOTYPING, ETC.)	9178152911, 7978419678	<a href="mailto:chinmaya.sahu@vit.ac.in">chinmaya.sahu@vit.ac.in</a>
145	17102	Prof. Mohan Kumar KV	DDA	CONSTITUTIVE MODELING IN CONTINUUM MECHANICS; MECHANICAL CHARACTERIZATION OF SOFT MATERIALS; SIMULATION OF ADDITIVE MANUFACTURING PROCESS; MATHEMATICAL MODELING OF THERMO-CHEMO-MECHANICAL BEHAVIOR OF MATERIALS;	9176670700	<a href="mailto:mohankumar.kv@vit.ac.in">mohankumar.kv@vit.ac.in</a>
146	19650	Prof. Vivek Kumar Barnwal	DME	AEROSPACE-GRADE METALS, NUMERICAL SHEET FORMING, CONTINUUM MODELING	9833997296	<a href="mailto:vivekkumar.barnawal@vit.ac.in">vivekkumar.barnawal@vit.ac.in</a>