

Ph.D. Vacancy List (Even Semester) -2026

Sl No	Division	Guide name	Specialisation	Mail Id	Contact No
1	Aerospace Engineering	Dr. G. Jims John Wessley	Mechanical Engineering	jims_john@karunya.edu	9487846906
2		Dr. Aldin Justin Sundararaj	Ignition studies of semi-cryogenic Rocket engine	aldinjustin@karunya.edu	9047653317
3		Dr. S. Venkatachalam	Characterization of mechanical properties of homogeneous and composite materials under static and fatigue loading and determination of analytical solution to two-dimensional elastic problems involving functionally graded material in radial co-ordinates	venkatachalam@karunya.edu	9791175905
4		Dr. K. Anton Savio Lewis	Propulsion, Aerospace Materials	antonlewise@karunya.edu	8122846066
5		Dr. Sushanlal Babu	Turbomachinery , Computational Fluid Dynamics	sushanlalbabu@gmail.com	9496329871
6		Dr. R. Gayathri	Aerospace Structures	gayathri@karunya.edu	7094661804
7		Dr. P. Jegathambal	Environmental & Water Resources Engg.	jegatha@karunya.edu	9940384846
8	Agriculture	Dr. R. Philip Sridhar	Agricultural Entomology	philipsridhar@karunya.edu	9442918685
9		Dr. J. Vimalin Hena	Microbiology	vimalinhena@karunya.edu	9486461871
10		Dr. P. Ramesh Kumar	Plant Bio-Technology	rameshmpill@karunya.edu	9786395648
11		Dr. K. Indira Petchiammal	Plant Breeding and Genetics	indira@karunya.edu	8637613141
12		Dr. J. Lydia Pramitha	Bio fortification of crops and Plant Breeding	lydiapramitha@karunya.edu	9489175007
13		Dr. S. Praveena Katharine	Soil fertility	spraveena@karunya.edu	9585736885
14		Dr. B. Balaganesh	Pedology	balaganesh@karunya.edu	9659706369
15		Dr. A. Asha Monicka	Agricultural Process Engineering	ashamonicka@karunya.edu	9952223860
16		Dr. Karishma Sebastian	Horticulture in Fruit Science	karishmasebastian@karunya.edu	8848277164
17		Dr. D. Jeevitha	Horticulture (Vegetable Breeding)	jeevitha@karunya.edu	7829711483
18		Dr. V. Suresh	Spices, Plantation, Medicinal and Aromatic plants	sureshv@karunya.edu	9894659017
19		Dr. Manjula B S	Horticulture (Floriculture and Landscape Architecture)	manjula@karunya.edu	9480747364
20		Dr. B. Navaneetham	Agri Business Management	navaneetham@karunya.edu	8668178746
21		Dr. N. Devasena	Conventional and Molecular breeding for stress and quality traits in field crops	devasena@karunya.edu	9393323304
22		Dr. K. Sharmili	Cropping and Farming system, Millets	sharmili@karunya.edu	9790680415
23		Dr. R. Mohanapriya	Irrigation and weed management	rmohanapriya@karunya.edu	7395811997
24		Dr. Umesh Chimmalagi	Horticulture (Vegetable Science)	umesh@karunya.edu	9008689527
25		Dr. B. Madhumitha	Plant Pathology	madhumitha@karunya.edu	8870799885
26		Dr. M. Suguna Devakumari	Environmental chemistry, Microbiology, Soil science	sugunadevakumari@karunya.edu	9841665854
27		Dr. E. Adlin Pricilla Vasanthi	Agricultural Entomology	adlinpricilla@karunya.edu	8124804247
28		Dr. P. Amrutha	Disease identification, management, molecular mechanism, isolation of biocontrol agents	amrutha@karunya.edu	8281103136
29		Dr. V. Kavitha	Natural Resource Economics	kavitha@karunya.edu	6383054289
30		Dr. N.B. John Kingsly	Plant Breeding and Genetics	johnkingsly@karunya.edu	9994313018
31	Biomedical Engineering	Dr. J. Samson Isaac	Automatic control, Biomedical Engineering, Ergonomics and Rehabilitation engineering, IoT, Artificial Intelligence for Digital Health Technology, MEMS & Nano Technology	samsonisaac@karunya.edu	9597778204
32		Dr. S. Gnanasaravanan	Medical Image processing, Deep learning, Cancer diagnosis	gnanasaravanan@karunya.edu	9677975450
33		Dr. I.V. Binola K Jebalin	Device simulation and modeling, Sensor design for Implantable and Wearable medical devices, system integration, VLSI technology	binolajebalin@karunya.edu	8903219443
34		Dr. G. Samuelraj Chrysolite	Wearable/Implantable Antenna Design and Fabrication	samuelraj@karunya.edu	9841768493
35		Dr. D. Hepsiba	Biomedical Instrumentation, Speech Signal Processing, Speech Enhancement, Deep Learning/Machine Learning	hepsiba@karunya.edu	8870452121
36		Dr. G.R. Ashisha	Real Time Embedded Systems Wearable devices AI in Healthcare Biomedical Signal Processing and Analysis	ashisha@karunya.edu	7092164647
37		Dr. Jothiraj S	Medical Image Processing and Analysis	jothiraj@karunya.edu	85 0838 6282
38	Biotechnology	Dr. A.K. Priya	Environmental Engineering	akpriya@karunya.edu	8870802844
39		Dr. S. Antony Cesar	Plant Biotechnology - Gene Editing	antonycesar@karunya.edu	7401170648
40		Dr. S. Kavitha	Biotechnology	kavibiotec@karunya.edu	9443390590
41		Dr. R.S. David Paul Raj	Plant Biotechnology	davidpaulraj@karunya.edu	9840675775
42		Dr. I. Reya Issac	Environmental Bio Technology	reya@karunya.edu	9442328624
43		Dr. Biswanath Mahanty	Environmental Biotechnology	bmahanty@karunya.edu	8016747093
44		Dr. D. Premnath	Computational Biology	premnath@karunya.edu	9865347550
45		Dr. M. Lakshmi Prabha	Biochemistry - Environmental Biotech.	lakshmi@karunya.edu	9442424136
46		Dr. Satya Sundar Mohanty	Environmental Biotechnology, Algal Biotechnology	satyasundar@karunya.edu	8895528225
47		Dr. Rebu Sundar	Biomaterials, tissue engineering and adult stem cell research	rebu@karunya.edu	8111955514
48		Dr. Jissin Mathew	Microbial Biotechnology, Entomology, Cell Culture	jissin@karunya.edu	9944386579
49		Dr. Anu Jacob	Biotechnology	anujacob@karunya.edu	8903521079
50	Civil Engineering	Dr. D. Tensing	Structural Engineering	dtensing@karunya.edu	9384396950
51		Dr. Prince Arul Raj	Hydraulics Engineering	princearulraj@karunya.edu	9443011095
52		Dr. T. Daniel Paul	Fire Resistant of concrete structures	tdanielpaul@karunya.edu	9846294669
53		Dr. Varun Sabu Sam	Structural Engineering	varunsabu@karunya.edu	8943121337

54	Computer Science and Engineering	Dr. J. Dinesh Peter	Computer Science	dineshpeter@karunya.edu	9487846543
55		Dr. J.S. Raj Kumar	GaN Technology, Nanoelectronics, Semiconductor & Artificial Intelligence	rajkumar@karunya.edu	7010434099
56		Dr. Pramod Mathew Jacob	Software Engineering, Internet of Things, Machine Learning	pramod@karunya.edu	9496881321
57		Dr. D. R. Denslin Braja	Network Security, AI, Machine Learning	denslin@karunya.edu	9488468782
58		Dr. Briso Becky Bell	Machine Learning, Bio-Informatics, Deep Learning	brisobell@karunya.edu	8925730614
59		Dr. S. Christina Magneta	Machine Learning, Deep Learning, Medical Imaging	christinamagneta@karunya.edu	9940881830
60		Dr. R. Elijah Blessing Vinoth	Mobile Adhoc Network, Network Security	elijahblessing@karunya.edu	9487846516
61		Dr. G. Jasper W. Kathrine	Network Security	kathrine@karunya.edu	9487846858
62		Dr. Kumudha Raimond	Intelligent System	kraimond@karunya.edu	9486119858
63		Dr. K. Venkatachalam	Image Processing, Deep Learning	venkatachalamk@karunya.edu	9976468985
64		Dr. A. Samson Arun Raj	Vehicular Ad Hoc Network, Unmanned Aerial Vehicles, Intelligent Transportation Systems	samsonarunraj@karunya.edu	9894505910
65	Electrical and Electronics Engineering	Dr. I. Titus	Optimization, Wireless Sensor Network, AIoT, Edge Computing	titusi@karunya.edu	8667504022
66		Dr. P. William	Machine Learning, AI, DL, Cloud Computing, Cyber Security	williamp@karunya.edu	7000903079
67		Dr. Antony Taurshia	Computer Science and Engineering	antonytaurshia@karunya.edu	93842 18969
68		Dr. J. Cynthia	AI, Image Processing, Cybersecurity	cynthia@karunya.edu	9445966200
69		Dr. J. Jayakumar	Power system	jayakumar@karunya.edu	9894288068
70		Dr. A. Albert Rajan	Burshless DC Motor, Performance Enhancement	albert@karunya.edu	8122436388
71	Electronics and Communication Engineering	Dr. D. Nirmal	Information and Communication Engg	nirmal@karunya.edu	9789498810
72		Dr. M. Nesasudha	Wireless Sensor Networks	nesasudha@karunya.edu	9443010445
73		Dr. G. Josemin Bala	Low Power VLSI	josemin@karunya.edu	9443382618
74		Dr. D. Jude Hemanth	Soft Computing techniques for image analysis	judehemanth@karunya.edu	9443001874
75		Dr. J. Anitha	Medical Image Analysis	anithaj@karunya.edu	9486078177
76		Dr. D. Abraham Chandy	ECE	abrahamchandy@karunya.edu	9944686808
77		Dr. T. Anita Jones Mary Pushpa	ECE	anitajones@karunya.edu	9486035319
78		Dr. D. Raveena Judie Dolly	Image Processing	dollydinesh@karunya.edu	9578917256
79		Dr. G. Shine Let	Communication Systems	shinelet@karunya.edu	9488175836
80		Dr. H. Victor Du John	Applied Electronics	victorjohn@karunya.edu	6381490371
81		Dr. J. Jenkin Winston	Machine Learning	jenkinwinston@karunya.edu	9791834501
82		Dr. J. John Paul	Energy Harvesting, IoT, Rectenna	johnpaul@karunya.edu	9790433328
83		Dr. Tony Jose	Fiber Optic Communication Systems	tonyjose@karunya.edu	9447509436
84		Dr. Shajin Prince	Signal/Image Processing	shajin@karunya.edu	9943157883
85		Dr. S. Merlin Gilbert Raj	RF Antenna Design & Wireless Communication	merlingilbert@karunya.edu	9894809310
86		Dr. R. Catherine Joy	Signal Processing	catherinejoy@karunya.edu	9043446590
87		Dr. D. Preethi	VLSI Design	preethi@karunya.edu	9442136163
88	English	Dr. Amutha Dhanaraj	Social and stylistic study of Amitav Ghosh's the glass palace and sea of poppies	amutha@karunya.edu	9487846648
89		Dr. V. Menaka	Fiction	menaka@karunya.edu	9790001686
90	Food Processing Technology	Dr. K. Thangavel	Food Processing Engineering	kthangavel@karunya.edu	9443940969
91		Dr. R. Emilin Renita	Microbiology	emilinrenita@karunya.edu	9043035895
92		Dr. Ivan Wilson	Food Science & Technology	ivanwilson@karunya.edu	7452826600
93		Dr. H.S. Arun Kumar	Processing and Food Engineering	arunkumarhs@karunya.edu	996456499
94		Dr. Sumit Sudhir Pathak	Food Process Engineering	pathaksumit@karunya.edu	9284829452
95		Dr. D. Mercy Lydia	Digital Library, User Studies ICT and Metric Studies	mercylydia@karunya.edu	9443023116
96	Karunya School of Management	Dr. Saji Abraham	International Relations, Defence Strategic Structure, Management, HRM, Defence Management	sajiabraham@karunya.edu	9421609236
97		Dr. Samkutty Samuel	Banking and Finance	sam@karunya.edu	9496120298
98	Mathematics	Dr. A. Hepzibah Christinal	Algebraic Topology, Membrane Computing	hepzibah@karunya.edu	9443577842
99		Dr. K. Rebecca Jebaseeli Edna	Statistical Quality Control	edna@karunya.edu	9443177251
100		Dr. B. Elavarasan	Modern Algebra – Near-ring theory	elavarasan@karunya.edu	9443960746
101		Dr. V. Jemmy Joyce	Statistical Quality Control	jemmy@karunya.edu	9894261525
102		Dr. J. Catherine Grace John	Contributions to prime ideals of posets	catherine@karunya.edu	9789075437
103		Dr. J. Veninstine Vivik	Graph Theory	veninstine@karunya.edu	94988 21875
104		Dr. G. Sheeba Merlin	Algebra in Mathematics	sheebamerlin@karunya.edu	9486439106
105		Dr. H. Jude Immaculate	Topology	judeimmaculate@karunya.edu	9443405592
106		Dr. K. Porselvi	Algebra	porselvi@karunya.edu	9894171239
107		Dr. P. Evanzalin Ebenanjar	Soft Topology	evanzalin@karunya.edu	9994135250

108	Mechanical Engineering	Dr. S.J. Vijay	Mechanical Engg	vijayjoseph@karunya.edu	9944516658
109		Dr. L. Godson Asirvatham	Nanofluid heat transfer	godson@karunya.edu	9994455741
110		Dr. P. Sam Paul	Design Engineering	sampaul@karunya.edu	9443496082
111		Dr. A. Brusly Solomon	Studies on Heat Pipes Using Nano Fluids and Coated Surfaces	brusly@karunya.edu	8220023860
112		Dr. B. Jefferson Raja Bose	Mechanical Engineering - Nanofluid Heat transfer	jefferson@karunya.edu	9443543919
113		Dr. R. Raja	Metal cutting, Drilling of Composites, Welding	raja_r11773@karunya.edu	7339524157
114		Dr. Gadudasu Babu Rao	Experimental investigations on the use of parallel manipulator for chest compression during cardio pulmonary resuscitation procedure	baburao@karunya.edu	9790604475
115		Dr. Subbarama Kousik Suraparaju	Thermal and Renewable Energy	kousik@karunya.edu	8332878336
116		Dr. R. Dhivagar	Energy Engineering	dhivagar@kanya.edu	8056735376
117		Dr. S. Joseph John Marshal	Thermal Engineering	s_marshall@karunya.edu	9345363699
118		Dr. Rajkumar S. Rai	Composite Materials, CAD	rajakumars@karunya.edu	9940985882
119		Dr. G. Lawrance	Design and Manufacturing	lawrance@karunya.edu	9042342252
120	Physical Sciences	Dr. D.S. Ebenezer Jacob Dhas	Material Science	ebenezerjacob@karunya.edu	9600861640
121		Dr. C. Joseph Kennady	Electro-Chemistry	kennady@karunya.edu	9487846535
122		Dr. K. Parameswari	Electro Organic Chemistry	parameswari@karunya.edu	9787337589
123		Dr. S. Rajesh	Thin Film Technology	drsrajesh@karunya.edu	9486256012
124		Dr. R. Vinodh	Electrochemistry, CO ₂ Adsorption, Catalysis	vinodh@karunya.edu	9941181212
125		Dr. D. Udhayakumari	Chemosensors, Supramolecular Chemistry, Molecular Recongntion	udhayakumari@karunya.edu	90037 35897
126	Robotics Engineering	Dr. J. Prabhu	Organic Chemistry	prabhuj@karunya.edu	9894823458
127		Dr. A. Johny Renoald	Power Electronics, Renewable Energy, Power System, Control System, Energy	johnyrenoald@karunya.edu	6380277292
128		Dr. P. Rajalakshmy	Control Systems, Process Control and Biomedical Instrumentation	rajalakshmy@karunya.edu	9843015750
129		Dr. X. Anitha Mary	Design of Controllers	anithamary@karunya.edu	9442348529
130		Dr. J. David Raja Selvam	Material Science	jdavidrajaselvam@karunya.edu	9442069380
131		Dr. S. Mohanasundaram	Manufacturing	mohanasundaram@karunya.edu	9994809760
132		Dr. L.D. Vijay Anand	Process Control, System identification, Intelligent Controllers	vijayanand@karunya.edu	9944569390
133		Dr. D. Bini	Vision System, Artificial Intelligence	bini@karunya.edu	9042226212
134		Dr. A. Anitha Angeline	Power Electronics and Drives	anithaangeline@karunya.edu	9500055741