

ID	Name of the Faculty	Employee ID	Designation	School/Department	Official Email ID of the Faculty Member	Google Scholar Author Profile (Please paste the complete Google Scholar profile link.)	Broad Area of Research (Example: Artificial Intelligence, VLSI, Communication Systems, Biotechnology, Management, etc.)	Research Area of Interest – 1 (Please mention a specific topic within your broad research area.)
1	Dr. Anshul Jain	PUNIV03047	Assistant Professor	PSOMS	anshuljain@presidencyuniversity.in	https://scholar.google.com/citations?user=aNo6TpIAAAAJ&hl=en&authuser=1	New Media, Digital Communication, Creative Design, Communication Design	Digital Marketing Strategies
2	Dr. Garima Ganghariya	PUNIV02561	Assistant Professor	PSOMS	garima.g@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=EssRIVoAAAAJ	Korean pop culture and media effects	Audience Research in Korean media
3	Agnitra Ghosh	PUNIV03085	Assistant Professor	PSOMS	agnitra@presidencyuniversity.in	https://scholar.google.com/citations?user=kVn2APgAAAAJ&hl=en	Film and New Media Studies	Indian Cinema
4	Dr Virupaksha Goud G	PUNIV01962	Associate Professor	PSOM	virupaksha.goud@presidencyuniversity.in	https://scholar.google.com/citations?user=sLMHuF4AAAAJ&hl=en	Marketing Management	Marketing Management
5	Dr HARIHARAN R	PUNIV02737	Associate Professor	PSOM	hariharan@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=BAMWW_FAAAAJ	Finance, Banking and Information Technology	Finance (Financial Markets and Mutual Funds)
6	Dr. P. Mary Jeyanthi	PUNIV02588	Professor	PSOM	mary.jeyanthi@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=xLi6R7wAAAAJ&view_op=list_works&sortby=pubdate	Artificial Intelligence, Responsible & Ethical AI, Business Intelligence, Digital Healthcare, Machine Learning, Business analytics	Artificial Intelligence
7	Dr Punamkumar Pandurang Hinge	PUNIV03075	Associate Professor	PSOM	punamkumar@presidencyuniversity.in	https://scholar.google.com/citations?user=kDoGHAAAAJ&hl=en	Human resource management, operations Logistics and supply chain	Human resources management
8	Dr.R.Sethumadhavan	PUNIV02396	Associate Professor	PSOM	sethumadhavan.r@presidencyuniversity.in	https://scholar.google.com/citations?user=XEjbWqEAAAAJ&hl=en	Human Resource management and Organizational behaviour	Employee attrition
9	Dr. RANJITH P V	PUNIV02722	Professor	PSOM	ranjith.pv@presidencyuniversity.in	https://scholar.google.com/citations?user=MVD_vY1EAAAAJ&hl=en	MANAGEMENT	SERVICE QUALITY
10	Dr. Arijit Roy	PUNIV03077	Associate Professor	PSOM	arijit@presidencyuniversity.in	https://scholar.google.com/citations?user=RwsvjR0AAAAJ&hl=en&authuser=2	Management	Consumer Behaviour
11	Dr. Abhijeet Panigrahy	PUNIV03039	Assistant Professor	PSOM	abhijeet.p@presidencyuniversity.in	https://scholar.google.com/citations?user=K6Cyko8AAAAJ&hl=en	Marketing, Consumer Behaviour, Tourism, Tourism Management	Predictive Analytics for Dynamic Segmentation in High-Value Tourism Markets
12	Dr. Asif Amin Kuchey	PUNIV02610	Assistant Professor	PSOM	asif.amin@presidencyuniversity.in	https://scholar.google.com/citations?user=UM_f6ZkAAAAJ&hl=en	Finance, behaviour finance, Fintech	Fintech and behavioral finance
13	Dr. Chithambar Gupta V	PUNIV00834	Professor	PSOM	chithambargupta@presidencyuniversity.in	https://scholar.google.com/citations?user=_b4QDuKAAAAJ&hl=en&oi=ao	Management	Marketing
14	Dr. Somnath Bhattacharya	PUNIV02924	Assistant Professor	PSOM	somnath@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=BocAbBwAAAAJ	Recommender Systems, Machine Learning, Data Analytics, Consumer Behaviour	Recommender Systems
15	Dr. Mudasar Raja	PUNIV02732	Assistant Professor	PSOM	mudasirraja@presidencyuniversity.in	https://scholar.google.com/citations?user=ShmlyFEAAAAJ&hl=en	Marketing and Operations	Green Marketing
16	Dr. S. Baranidharan	PUNIV02914	Assistant Professor	PSOM	baranidharan@presidencyuniversity.in	https://scholar.google.com/citations?user=23QlsEAAAAJ&hl=en	Financial Markets - (Equity, Commodity, Cryptocurrency, Derivatives, Forex)	Stock Market Technical Analysis, Fundamental Analysis, derivatives
17	Dr. Mohamad Imrozuddin	PUNIV01621	Associate Professor	PSOM	mohamad.imrozuddin@presidencyuniversity.in	https://scholar.google.com/citations?user=7xMyse8AAAAJ&hl=en	Consumer behaviour, Services marketing, Brand management, International Marketing, Sustainable marketing	Culture, subculture, and social class influences
18	Dr. Mohan Cherian	PUNIV024181	Professor	PSOM	mohan.cherian@presidencyuniversity.in	https://scholar.google.com/citations?user=M_HKnQAAAAJ	Management	MARKETING- SERVICE QUALITY
19	Dr. Ragu Prasadh Rajendran	PUNIV02405	Assistant Professor	PSOM	ragu.prasadh@presidencyuniversity.in	https://scholar.google.com/citations?user=P8KU9ewAAAAJ&hl=en	Marketing	Marketing Strategy
20	Dr.Sushma Muralie	PUNIV 02746	Associate Professor	PSOM	sushma.m@presidencyuniversity.in	https://scholar.google.com/citations?user=Hd_QR5AAAAJ&hl=en	HRM, Sustainability	ESG performance
21	Dr. Jayakrishna Udupa H	PUNIV00837	Professor	PSOM	jayakrishna.udupa@presidencyuniversity.in	https://scholar.google.com/citations?user=m0s4gPEAAAAJ&hl=en	Statistical Data Analysis	Strategy
22	Dr. Somen Mitra	PUNIV02612	Assistant Professor	PSOM	somen.mitra@presidencyuniversity.in	https://scholar.google.com/citations?user=NjFXqUAAAAJ&hl=en	Finance/Banking Performance Analytics, Econometrics	Efficiency, productivity and Profitability of Indian Public Sector Banks Post-Merger: A Two Stage DEA and Malmquist Approach
23	Dr.N.Srikanth Reddy	PUNIV01142	Assistant Professor	PSOM	srikanthreddy@presidencyuniversity.in	https://scholar.google.com/citations?user=zsW-qZYAAAAJ&hl=en	AIML /Business Analytics applications in Business Management	Application of AI in Retail
24	Dr. Farhat Ali Syed	PUNIV02074	Associate Professor	PSOM	farhatali@presidencyuniversity.in	https://scholar.google.com/citations?user=jFKYR64AAAAJ&hl=en	Management	Human Resource
25	Dr.Maksud A.Madraswale	PUNIV02446	Associate Professor	PSOM	maksud@presidencyuniversity.in	https://scholar.google.com/citations?user=zO41afoAAAAJ&hl=en	Digital Marketing,Marketing	Digital Marketing, AI-Marketing
26	Dr. Kushini Prasad	PUNIV02159	Associate Professor	PSOM	kushini.prasad@presidencyuniversity.in	https://scholar.google.com/citations?user=Ec2Bk7YAAAAJ&hl=en	Accounting and Finance	Finance
27	Dr Tripti Singh	PUNIV03147	Assistant Professor - Senior Scale	PSOLAS	triptisinh@presidencyuniversity.in	https://scholar.google.com/citations?user=tbK2gPMAAAJ&hl=en	Health Psychology, Organisational Psychology, Social Psychology, Positive Psychology, Clinical Psychology	Health Psychology - Caregivers issues
28	Dr N Thrimoorthy	PUNIV02246	Assistant Professor	PSOIS	thrimoorthy.n@presidencyuniversity.in	https://scholar.google.com/citations?user=Epd-oLoAAAAJ&hl=en	WSN, Deep Learning, AI	Deep Learning
29	Dr. S. Nithya	PUNIV02649	Assistant Professor	PSOIS	nithya.s@presidencyuniversity.in	https://scholar.google.co.in/citations?user=S9PYpPQAAAAJ	Computer Science	Data Mining
30	Dr. Afroj Alam	PUNIV01945	Assistant Professor	PSOIS	afroj.alam@presidencyuniversity.in	https://scholar.google.com/citations?user=e5GnnI4AAAAJ&hl=en	Machine learning	Nature-Inspired Optimization and Machine Learning for High-Dimensional Data Analysis
31	Dr. V. Anand	PUNIV02836	Associate Professor	PSOIS	anand.v@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=1f5I6_4AAAAJ	Computer Networks, Cloud Computing	Routing related problems in Computer Networks
32	Dr. K Prakash	PUNIV02664	Assistant Professor	PSOIS	prakashk@presidencyuniversity.in	https://scholar.google.com/citations?user=ZiKn_-EAAAAJ&hl=en&oi=sra	AI & ML	Machine Learning
33	Dr.S.Premkumar	PUNIV02641	Assistant Professor	PSOIS	premkumar.s@presidencyuniversity.in	https://scholar.google.com/citations?user=WR9LXzAAAAJ&hl=en	Machine Learning, Deep Learning	Machine Learning
34	Dr.Riyazulla Rahman J	PUNIV00261	Assistant Professor	PSOIS	riyaz@presidencyuniversity.in	https://scholar.google.com/citations?user=OcvjE4QAAAAJ&hl=en&authuser=1	IoT Deep Learning Machine Learning	Health care
35	Dr Joe arun raja	PUNIV02346	Associate Professor	PSOIS	joe.arun@presidencyuniversity.in	https://scholar.google.com/citations?user=4AcPrbiAAAAJ&hl=en	Artificial Intelligence	Health Informatics
36	Dr.S.Usharani	PUNIV02948	Assistant Professor	PSOIS	usharani@presidencyuniversity.in	https://scholar.google.com/citations?user=3xW9e_ MAAAAJ&hl=en	Data Mining,Big Data Analytics,Cloud Computing	Deep Learning and Neural Networks

37	Dr.R.MAHALAKSHMI	PUNIV00319	Professor	PSOIS	mahalakshmi@presidencyuniversity.in	https://scholar.google.com/citations?authuser=2&user=wYqFPhgAAAAJ	Artificial intelligence- Information Retrieval	Information Retrieval
38	Dr. KRITHIKA S	PUNIV02957	Assistant Professor	PSOIS	krithika.s@presidencyuniversity.in	https://scholar.google.com/citations?user=C2cmuoAAAAJ	Data Mining, Artificial Intelligence, Machine Learning, Deep Learning	Neural Networks
39	DR.R.Balakrishnan	PUNIV02740	Associate Professor	PSOIS	balakrishnan@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=pcenSMMAAAAJ	Data Mining	Data Mining
40	Dr.P.Roselin	PUNIV02755	Associate Professor	PSOIS	roselin@presidencyuniversity.in	https://scholar.google.com/citations?user=ki6DXqUAAAAJ&hl=en	AIML, Deep Learning, Internet of Things, Data Science	AIML
41	Dr. Sudharan M	PUNIV02659	Assistant Professor	PSOIS	sudhasan.m@presidencyuniversity.in	https://scholar.google.com/citations?user=Py0V7UAAAAJ&hl=en&oi=sra	AI	Deep learning
42	Dr.N.BASKAR	PUNIV02705	Associate Professor	PSOIS	baskar.n@presidencyuniversity.in	https://scholar.google.com/citations?user=XchqTcAAAAJ&hl=en	Software Engineering , OOPS, AI	Artificial intelligence with IoT
43	Dr. Arun Prasath N	PUNIV03065	Assistant Professor	PSOIS	arunprasath@presidencyuniversity.in	https://orcid.org/0009-0002-8473-8864 https://scholar.google.com/citations?user=zP4ZOIAAAAAJ&hl=en	Data Mining , Machine learning	Natural Language Processing
44	Dr G Srinivas Reddy	PUNIV01369	Assistant Professor	PSOE/PHY	srinivasreddy.g@presidencyuniversity.in	https://scholar.google.co.in/citations?user=GnoRp3oAAAAJ&hl=en	Material Science	Super capacitors
45	Dr N Sivasankara Reddy	PUNIV00473	Associate Professor	PSOE/PHY	sivasankarareddy@presidencyuniversity.in	https://scholar.google.com/citations?user=MbL6g6AAAAAJ&hl=en	Physics	Glass Science
46	Dr. Pradeep Bhaskar	PUNIV01281	Associate Professor	PSOE/PHY	pradeepbhaskar@presidencyuniversity.in	https://scholar.google.com/citations?user=Tz_r2SmAAAAAJ&hl=en	Computer Simulation of Physical Phenomena (acoustic levitation, Satellite Imagery, etc.)	Acoustic Levitation and Ultrahaptic applications
47	Dr. Bibi Raza Khanam	PUNIV02692	Assistant Professor	PSOE/PHY	bibi.raza@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=VPhnFigAAAAJ	Material Science (Nanomaterials)	Metal and Metal oxide-based Nanomaterials for Advanced Applications.
48	Dr. Niladri Shekhar Samanta	PUNIV02450	Assistant Professor	PSOE/PET	niladrisamanta91@gmail.com	https://scholar.google.com/citations?hl=en&user=eVyc6EEAAAAJ&view_op=list_works&sortby=pubdate	Solid waste management, membrane separation, wastewater treatment, photocatalyst, catalytic upgradation of multifunctional alcohol, Extraction of bioactive compounds from biowaste	Solid waste management
49	Dr Erukala Kalyan Kumar	PUNIV02502	Assistant Professor	PSOE/MEC	erukala.kalyan@presidencyuniversity.in	https://scholar.google.com/citations?user=NHO-SIAAAAAJ&hl=en	Machine Design	Design and analysis of Smart material integrated self healing mechanisms
50	Dr. Nandakishora Y	PUNIV02498	Assistant Professor	PSOE/MEC	nandakishora@presidencyuniversity.in	https://scholar.google.com/citations?user=xrE6DKEAAAAJ&hl=en&oi=ao	Thermal engineering	Thermal engineering
51	Dr Prabhukumar S	PUNIV01947	Associate Professor	PSOE/MEC	prabhukumar.sellamuthu@presidencyuniversity.in	https://scholar.google.co.in/citations?hl=en&user=MA1y3oSAAAAJ&view_op=list_works&sortby=pubdate	Additive Manufacturing, Materials Engineering	Metal Additive Manufacturing
52	Dr Yuvaraja Naik	PUNIV01016	Assistant Professor	PSOE/MEC	yuvarajanaik@presidencyuniversity.in	https://scholar.google.com/citations?user=QnRBUAAAAAJ&hl=en	Nil	Materials
53	Dr. Ribin varghese Pazhamannil	PUNIV02529	Assistant Professor	PSOE/MEC	ribin@presidencyuniversity.in	https://scholar.google.com/citations?user=LL953DcAAAAJ&hl=en	Additive Manufacturing	3D Printing
54	Dr. Gopidesi Radha Krishna	PUNIV02522	Assistant Professor	PSOE/MEC	gopidesi.radhakrishna@presidencyuniversity.in	https://scholar.google.com/citations?user=QkwWduwAAAAJ&hl=en	Alternate Fuels, IC Engines, Renewable Energy Systems	Alternate Fuels
55	Dr. Sandeep G M	PUNIV00476	Assistant Professor	PSOE/MEC	sandeepgm@presidencyuniversity.in	https://scholar.google.com/citations?user=s1Lf68AAAAJ&hl=en	Mechanical Engineering and Advanced Manufacturing	Finite Element Analysis (FEA)
56	Dr.Aravinda T	PUNIV00332	Assistant Professor	PSOE/MEC	aravinda@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=-f2zqq8AAAAJ	Diffusion Bonding	Composite materials
57	Dr. Ramesh Sengottuvelu	PUNIV002838	Professor	PSOE/MEC	ramesh.s@presidencyuniversity.in	https://scholar.google.com/citations?user=y1Y5J30AAAAJ&hl=en	Materials, Manufacturing, AI	Optimization of Machining using AI
58	Dr. Basavaraj Devakki	PUNIV00870	Assistant Professor	PSOE/MEC	basavarajdevakki@presidencyuniversity.in	https://scholar.google.com/citations?user=pySeXe8AAAAJ&hl=en	CO2 Capture, Nanofluids, Heat Transfer, Robotics Systems Design, Autonomous Robots	CO2 absorption studies using nanofluids
59	Devendra Singh Dandotiya	PUNIV00835	Associate Professor	PSOE/MEC	devendradandotiya@presidencyuniversity.in	https://scholar.google.com/citations?user=N3PKfr4AAAAJ&hl=en	Heat Transfer, Energy, Machine learning	Advanced Cooling Technologies
60	Dr Ramachandra C G	PUNIV00874	Professor	PSOE/MEC	ramachandraccg@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=EINMeEAAAAJ&view_op=list_works&sortby=pubdate	Tribology, Maintenance Engineering, Bio-Fuels, Lean Manufacturing	Bio-Fuels
61	Dr Satish Babu Boppana	PUNIV01057	Professor	PSOE/MEC	satishbabu@presidencyuniversity.in	https://scholar.google.com/citations?user=xKzwSfAAAAAJ&hl=en	Composites	Wear
62	Dr.Afshan Butt	PUNIV02626	Associate Professor	PSOE/MAT	afshan.butt@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=UjIQOyWAAAAJ	Operation Research,OR integrated with AI,supply chain management	Real Time Urban Traffic Management with AI
63	Dr. Pavithra Sivaprakasam	PUNIV02505	Assistant Professor	PSOE/MAT	pavithra.s@presidencyuniversity.in	https://scholar.google.com/citations?user=7fbwCnEAAAAJ&hl=en	Mathematics	Fuzzy set theory
64	Dr Rajeshwari M	PUNIV00471	Professor	PSOE/MAT	rajeshwarim@presidencyuniversity.in	https://scholar.google.com/citations?user=agMwZjoAAAAJ&hl=en	Graph Theory	Graph Theory and its Applications
65	Dr. M.Rajeshwari	PUNIV00192	Assistant Professor	PSOE/MAT	rajeshwari@presidencyuniversity.in	https://scholar.google.com/citations?user=BKPBaWMAAAAAJ&hl=en	Fuzzy	Fuzzy graph
66	Dr B Navatha	PUNIV2229	Assistant Professor	PSOE/MAT	navatha.b@presidencyuniversity.in	https://scholar.google.com/citations?user=ZCAHHpSAAAAJ&hl=en	Applied Statistics, Operations Research, Multi variate Data analysis	Multi variate Data analysis
67	Dr. Priyanka Nigam	PUNIV02181	Assistant Professor	PSOE/MAT	priyanka.nigam@presidencyuniversity.in	https://scholar.google.com/citations?user=KGZ2x4AAAAJ&hl=en	Fixed Point Theory	Multidisciplinary (Artificial Intelligence and Machine Learning)
68	Dr.Veeresha A Sajjanara	PUNIV01496	Associate Professor	PSOE/MAT	veeresha.sajjanara@presidencyuniversity.in	https://scholar.google.com/citations?user=dxhNQOUAAAAJ&hl=en	Topology, Topological Data Analysis	Topology
69	Dr. Mayrika Dhiman	PUNIV02526	Assistant Professor	PSOE/MAT	mayrika@presidencyuniversity.in	https://scholar.google.com/citations?user=ATGRZVYAAAAJ&hl=en	Differential Geometry	Reimannian Manifolds
70	Dr. Obbu Ramesh	PUNIV02225	Assistant Professor	PSOE/MAT	obbu.ramesh@presidencyuniversity.in	https://scholar.google.com/citations?user=hTgthcAAAAJ&hl=en	Graph Theory	Fuzzy Graphs
71	Dr. Kifayat Ullah Lone	PUNIV03097	Assistant Professor	PSOE/MAT	kifayat@presidencyuniversity.in	https://scholar.google.com/citations?user=au2pHkgAAAAJ&hl=en	Fractal Geometry and Analysis, Dynamical Systems, Fixed Point theory	Iterated functions systems, Fixed point theory, fractals
72	Dr.Srinivas Chikkam	PUNIV02950	Assistant Professor	PSOE/EEE	srinivas.c@presidencyuniversity.in	https://scholar.google.com/citations?user=GtW5uVYAAAAJ&hl=en&authuser=4	Machinery Condition monitoring and Electrical drives	Machinery Condition monitoring
73	Dr Mahalakshmi V G	PUNIV02720	Assistant Professor	PSOE/EEE	mahalakshmi.vg@presidencyuniversity.in	https://scholar.google.com/citations?user=Ue_VxZAAAAAJ&hl=en	Power Systems	AI Application in Electrical Engineering

74	Dr.Antonyraj Savuridoss	PUNIV02923	Assistant Professor	PSOE/EEE	antonyraj@presidencyuniversity.in	https://scholar.google.com/citations?user=-LzxxwAAAAJ&hl=en	Power System Engineering	Load Forecasting
75	Dr. SUMANT KUMAR DALAI	PUNIV03122	Assistant Professor	PSOE/EEE	sumantkumar@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=0QBW3VWMAAAAJ&view_op=list_works&sortby=pupdate	Power Electronics and Drives	Hybrid E-Mobility
76	Dr. Sudharani Potturi	PUNIV02931	Associate Professor	PSOE/EEE	sudharani@presidencyuniversity.in	https://www.scopus.com/authid/detail.uri?authorid=57209102833	Power electronics and electrical drives	Power electronics
77	Dr. D P Somashekar	PUNIV02477	Assistant Professor	PSOE/EEE	somashekar.dp@presidencyuniversity.in	https://scholar.google.com/citations?user=97zDTY0AAAAJ&hl=en	Power Systems	Distribution System Operational Planning,
78	Dr. Ravi V Angadi	PUNIV01021	Assistant Professor	PSOE/EEE	raviangadi@presidencyuniversity.in	https://scholar.google.com/citations?user=tyhzooYAAAAJ&hl=en	Power System Security and Contingency Analysis, AI and ML Applications in Power Systems, BESS, Renewable Energy Integration	Artificial Intelligence and Machine Learning Applications in Power Systems
79	Dr. Saurav Ganguly	PUNIV01985	Assistant Professor	PSOE/ECE	saurav.ganguly@presidencyuniversity.in	https://scholar.google.com/citations?user=NXsNuhGAAAAJ&hl=en	Communication and Signal Processing	Radar Signal Processing (Detection, Estimation, and Tracking)
80	Dr. Ajit Kumar	PUNIV01844	Assistant Professor	PSOE/ECE	ajitkumar@presidencyuniversity.in	https://scholar.google.com/citations?user=4AXCynkAAAAJ&hl=en	Communication Systems	Vehicular Communication System using Visible Light Communication (VLC)
81	Dr.M.VanithaLakshmi	PUNIV02264	Associate Professor	PSOE/ECE	vanithalakshmi.m@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=NKW_URIAAAAJ&view_op=list_works&sortby=pupdate	Signal Processing	Speech Enhancement in hearing aid applications
82	DR. K. GOWRI	PUNIV01973	Assistant Professor	PSOE/ECE	gowri.k@presidencyuniversity.in	https://scholar.google.com/citations?user=2r86m3kAAAAJ&hl=en	ARRAY SIGNAL PROCESSING	SIGNAL PROCESSING
83	Dr Sandhya Dass	PUNIV01974	Associate Professor	PSOE/ECE	sandhya.dass@presidencyuniversity.in	https://scholar.google.com/citations?user=XxHEA9sAAAAJ&hl=en	Electronics & Communication Engineering	Biomedical Signal Processing
84	Dr. Pallabi Kakati	PUNIV01732	Assistant Professor	PSOE/ECE	pallabi.kakati@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=d7WByAQAAAAJ&view_op=list_works&authuser=4&sortby=pupdate	Signal Processing	Application of AI-ML for communication systems
85	Dr. Aayush Kumar	PUNIV02813	Assistant Professor	PSOE/CIV	aayushkumar@presidencyuniversity.in	https://scholar.google.com/citations?user=3duh2TMAAAAJ&hl=en	Transportation Engineering	Asphalt
86	Dr. Toppaldoddi Madhavi	PUNIV01223	Associate Professor	PSOE/CIV	madhavit@presidencyuniversity.in	https://scholar.google.com/citations?user=mUVg5vAAAAAJ&hl=en	Geotechnical Engineering	Ground Improvement Techniques
87	Dr. Hariharan S	PUNIV02675	Assistant Professor	PSOE/CIV	hariharan.s@presidencyuniversity.in	https://scholar.google.com/citations?user=5PSdLQAAAAJ&hl=en&oi=ao	Structural Engineering	Characterization of construction materials
88	Dr S V Niveditha	PUNIV02337	Assistant Professor	PSOE/CIV	niveditha.sv@presidencyuniversity.in	https://scholar.google.com/citations?user=aBKXx0AAAAJ&hl=en	Environmental Engineering	Wastewater Treatment
89	Dr. Chaitanya Lakshmi G	PUNIV00961	Associate Professor	PSOE/CHE	chaitanyalakshmi.g@presidencyuniversity.in	https://scholar.google.com/citations?user=E_dgf1sAAAAJ&hl=en	Electrochemical synthesis of nanomaterials	Bioinorganic Chemistry, Green chemistry, Metal complexes
90	Dr.Shashikala A R	PUNIV00991	Professor	PSOE/CHE	shashikalaa@presidencyuniversity.in	https://scholar.google.com/citations?user=EzVf8kcAAAAJ&hl=en	Electrochemistry	Electrochemical coatings-Corrosion
91	Dr. Liju Elias	PUNIV02854	Assistant Professor	PSOE/CHE	liju@presidencyuniversity.in	https://scholar.google.co.in/citations?user=oV6rxG4AAAAJ&hl=en	Electrochemistry	Multifunctional Protective Coatings for Corrosion and Biocorrosion Mitigation
92	Dr. Gajapaneni Venkataprasad	PUNIV02259	Assistant Professor	PSOE/CHE	venkataprasad.g@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=awn2kQAAAAJ&view_op=list_works&sortby=pupdate	Electroanalytical Chemistry	Electrochemical (Bio) Sensors for Health, Medical, and Environmental Applications
93	Dr. Pinki Pal	PUNIV02342	Assistant Professor	PSOE/CHE	pinki.pal@presidencyuniversity.in	https://scholar.google.com/citations?user=wiV7egEAAAAJ&hl=en	Synthetic Organic and Medicinal Chemistry, Organometallic and Heterocyclic Chemistry	Synthetic Organic and Medicinal Chemistry, Organometallic and Heterocyclic Chemistry
94	Dr. SAVITA VERMA	PUNIV02347	Associate Professor	PSOE/CHE	savita.verma@presidencyuniversity.in	https://scholar.google.com/citations?user=5bgpWdSAAAAJ&hl=en	Advanced Materials, High Performance Polymers	Synthesis of functional polyesters, polyamides, polycarbonates, polyimides. Hyperbranched polymers
95	Dr. Shijith V P	PUNIV03012	Assistant Professor	PSOD	shijith@presidencyuniversity.in	https://scholar.google.com/citations?user=Cv5Ipn4AAAAJ&hl=en	Design	Design Society and Culture
96	Dr Shilpi Bora	PUNIV03116	Professor	PSOD	shilpibora@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=gHbYciYAAAAJ	Design	Product design. Women studies , human factors n ergonomics , interior design , design intevention
97	Dr. GOPAL KRISHNA SHYAM	PUNIV01524	Professor	PSOCSE	gopalkrishna.shyam@presidencyuniversity.in	https://scholar.google.com/citations?user=5Ivpf9gAAAAJ&hl=en	AI, Security, Cloud Computing, Smart Systems, High Performance Computing	Artificial Intelligence in Healthcare Applications
98	Dr. Anand Prakash	PUNIV02478	Associate Professor	PSOCSE	anand.prakash@presidencyuniversity.in	https://scholar.google.com/citations?user=PW5DfCaaaaJ&hl=en	Artificial Intelligence, Quantum Computing and Communication	AI-ML, Quantum Computation
99	Dr Jayanthi Kamalasekaran	PUNIV01802	Associate Professor	PSOCSE	jayanthi.@presidencyuniversity.in	https://scholar.google.com/citations?user=KInXkAAAAAJ&hl=en	Network security, computer networks ,MANETwire	Network security
100	Dr Swati Sharma	PUNIV01779	Professor	PSOCSE	swati.sharma@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=Eopf_ysAAAAJ&view_op=list_works&sortby=pupdate	AI ML DL	Machine learning, Deep learning
101	Dr. Sivaramakrishnan S	PUNIV02533	Associate Professor	PSOCSE	sivaramakrishnan@presidencyuniversity.in	https://scholar.google.com/citations?user=LhVSErUAAAAJ&hl=en	Artificial Intelligence	Machine learning
102	Dr. Joseph Michael Jerard V	PUNIV02129	Professor	PSOCSE	josephmichaeljerard@presidencyuniversity.in	https://scholar.google.com/citations?user=ROKH-5UAAAAJ&hl=en	AI & ML, IOT, Cloud Security	AI & ML
103	Dr. Debasmita Mishra	PUNIV02414	Assistant Professor	PSOCSE	debasmita.mishra@presidencyuniversity.in	https://scholar.google.com/citations?user=BK-LRWoAAAAJ&hl=en	AI/ML, Deep Learning, Applications of IoT	IoT Security using Machine Learning and Deep Learning
104	Dr. Leelambika K V	PUNIV01701	Assistant Professor	PSOCSE	leelambika.kv@presidencyuniversity.in	https://scholar.google.com/citations?user=OdbuO9sAAAAJ&hl=en	Data Analytics, Big Data, ML, DL and Gen AI, Quantum Computing	HybridFeatureNet: Enhancing Diabetes Forecasting with Advanced Deep Learning
105	Dr. Vishwanath Y	PUNIV02307	Professor	PSOCSE	vishwanath.y@presidencyuniversity.in	https://scholar.google.com/citations?user=M_pg8s0AAAAJ&hl=en	Artificial intelligence	Agentic AI
106	Dr Geetha Arjunan	PUNIV02475	Associate Professor	PSOAIAC	geetha.arjunan@presidencyuniversity.in	https://scholar.google.com/citations?user=JzMKMPcAAAAJ&hl=en	Artificial Intelligence and Machine Learning, Digital image processing, Data Analytics.	Title: Early Detection of Cervical Cancer Using Machine Learning and Medical Imaging
107	Dr Abdul Majid	PUNIV02666	Professor	PSOAIAC	abdul.majid@presidencyuniversity.in	0000-0002-3769-0231	AIML	Explainable AI
108	Dr. manan kumar gupta	PUNIV02829	Assistant Professor	PSOAIAC	manankumargupta@presidencyuniversity.in	https://scholar.google.com/citations?user=qumRorQAAAAJ&hl=en&authuser=1	Computational Biology and NLP	Machine and Graph Learning
109	Dr. T Ramesh	PUNIV00917	Assistant Professor	PSOAIAC	ramesh.t@presidencyuniversity.in	https://scholar.google.com/citations?user=mOo0bsEAAAAJ&hl=en	Machine Learning - Artificial Intelligence	Machine Learning-HealthCare
110	Dr Alamelu Mangai J	PUNIV02742	Professor	PSOAIAC	alamelu@presidencyuniversity.in	https://scholar.google.com/citations?user=yaiI29YAAAAJ&hl=en	Artificial Intelligence	AI in Cybersecurity

111	Dr. Mohammadi Akheela Khanum	PUNIV01834	Professor	PSOAIAC	akheela.khanum@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=ojpe6YAAAAAJ	AI ML security Data Science	AIML applications in agriculture and medical domain
112	Saurabh Sarkar	PUNIV02461	Assistant Professor	PSOAIAC	saurabh@presidencyuniversity.in	https://scholar.google.co.in/citations?user=-SiGbb0AAAAJ&hl=en	Edge AI, IoT, Machine Learning, Quantum Computing	Quantum Computing
113	Dr. Vijaya Kumar A V	PUNIV02213	Professor	PSOAIAC	vijayakumar.av@presidencyuniversity.in	https://scholar.google.com/citations?user=jpKPO_AAAAAJ&hl=en&authuser=1	Cyber Security	Web Forensics
114	Dr. Hashmat Fida	PUNIV02688	Assistant Professor	PSOAIAC	hashmat@presidencyuniversity.in	https://scholar.google.com/citations?user=6DHZ65EAAAAJ&hl=en&oi=ao	Intelligent Systems, Sensor Networks, IoT, Sustainable Computing, Communication, Computer Networks, AI/ML	Federated Learning and Privacy-Preserving Artificial Intelligence
115	Dr.Mohammed Mujeerulla	PUNIV00483	Associate Professor	PSOAIAC	mohammedmujeerulla@presidencyuniversity.in	https://scholar.google.com/citations?user=7CGPfu0AAAAJ&hl=en	Artificial Intelligence, Machine Learning, Internet of Things	Artificial Intelligence, Machine Learning
116	Dr. Ranjitha P	PUNIV01653	Assistant Professor	PSOAIAC	ranjitha.p@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=YMIVm4wAAAAJ	Computer Vision	Autonomous Vehicle
117	Dr. Ayesha Taranum	PUNIV01492	Assistant Professor	PSOAIAC	aysha.taranum@presidencyuniversity.in	https://scholar.google.com/citations?user=4-tN218AAAAJ&hl=en&oi=ao	Artificial Intelligence, Big Data	Artificial Intelligence and Deep Learning for Veterinary and Animal Healthcare
118	Dr. Buran Basha Mohammad	PUNIV02638	Assistant Professor	PSOAIAC	buranbasha@presidencyuniversity.in	https://scholar.google.com/citations?user=Oc6Ou5MAAAAJ&hl=en&authuser=1	Generative AI, Graphs, Machine Learning, Complex Networks	Synthetic Data Generation for Edge Cases in Automotive Industry
119	Dr. Sampath A K	PUNIV01530	Professor	PSOAIAC	sampath.ak@presidencyuniversity.in	https://scholar.google.com/citations?user=LpjsunAAAAAJ&hl=en	Artificial Intelligence, Machine Learning, Deep Learning, Image Processing, Cyber Security	Disease Detection using Deep Learning Algorithms-Plant Human
120	Dr. SRINIVASAN T R	PUNIV02171	Professor	PSOAIAC	srinivasan.tr@presidencyuniversity.in	https://scholar.google.com/citations?view_op=list_works&hl=en&hl=en&user=Ck_UTG0AAAAJ&pagesize=80	cloud computing, machine learning, AI, Reinforcement Learning, Network Security	Machine Learning & AI
121	Dr. Chandrasekar V	PUNIV02258	Professor	PSOAIAC	chandrasekar.v@presidencyuniversity.in	https://scholar.google.com/citations?user=pzObSk4AAAAJ	Machine Learning, Deep Learning, Mobile Adhoc Network, Routing Protocols, Object Technology	A Novel Fusion Framework Incorporating Dual Aggregation Transformer and Orbital Convolutional Neural Networks for Breast Cancer Diagnosis from Complex Mammograms
122	Dr.Manju More E	PUNIV02633	Associate Professor	PSOAIAC	manju.me@presidencyuniversity.in	https://scholar.google.com/citations?user=dNC_d6EAAAAJ&hl=en	Machine Learning, Cloud Computing, Artificial Intelligence, Deep Learning	Machine Learning
123	Dr. A Abirami	PUNIV02712	Associate Professor	PSOAIAC	abirami.a@presidencyuniversity.in	https://scholar.google.com/citations?user=tcCHYK4AAAAJ&hl=en	Cybersecurity	Malware analysis, IDS
124	Dr.D.R.Denslin Brabin	PUNIV02667	Professor	PSOAIAC	denslin.brabin@presidencyuniversity.in	https://scholar.google.com/citations?user=v7qe43UAAAAJ&hl=en	Cyber Security	Block chain based scheme for Medical Image Encryption, Hashing and Digital Watermarking
125	Dr.S.Shanthi	PUNIV02367	Associate Professor	PSOAIAC	shanthi.s@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=g_q-X7gAAAAJ	Machine Learning, Deep Learning	Analysis of the Post-Harvest Paddy Process to Reduce Energy Use and Increase Whole Rice Recovery
126	Dr. Ramesh Sengodan	PUNIV01928	Professor	PSOAIAC	ramesh.sengodan@presidencyuniversity.in	https://share.google/o5I7jrW69D1uiKkfi	Cyber Security	Authentication
127	Dr. Zafar Ali Khan N	PUNIV00159	Professor	PSOAIAC	zafaralikhan@presidencyuniversity.in	https://scholar.google.com/citations?user=hblniYkAAAAJ&hl=en	Artificial Intelligence, Machine Learning, Deep Learning, Information Retrieval & Recommender System	Artificial Intelligence, Machine Learning, Deep Learning - Medical - Eg. Skin Cancer, Lung Cancer
128	Dr. Purnima Singh	PUNIV03120	Associate Professor & HOD-SOAHs	PSOAHp	purnimasingh@presidencyuniversity.in	https://scholar.google.com/citations?hl=en&user=YU4avMAAAAJ#d=gsc_md_pr-o-d&t=1791545210939&u=%23t%3Dgsc_md_pro_ed	Physical Therapy & Rehabilitation	Neuro Rehabilitation