

Sl. No.	Name of the Faculty	Designation	Emp. No. (Ec-)	Email ID of the Faculty Member	School	Department/School	Google Scholar Author Profile	Broad area(s) of research
1	Dr. Shankaranand Hiramath	Deputy Librarian	PUNIV02878	shankaranand@presidencyuniversity.in	Center for Research in Library and Information Science	Library and Information Science	<a href="https://scholar.google.com/citations?hl=en&amp;user=OLUP5MAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=OLUP5MAAAAIAA&amp;hl=en</a>	Information Processing
2	Dr. K.N Shekhadi	Chief Librarian	PUNIV00108	shekhadi.kn@presidencyuniversity.in	Center for Research in Library and Information Science	Library and Information Science	<a href="https://scholar.google.com/citations?hl=en&amp;user=1S8VWYAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=1S8VWYAAAIAA&amp;hl=en</a>	Library services, Library Networks
3	Dr. Liju Elias	Assistant Professor	PUNIV02854	elias@presidencyuniversity.in	School of Engineering	CHE/SOE	<a href="https://scholar.google.co.in/citations?hl=en&amp;user=0V6ix64AAAIAA&amp;hl=en">https://scholar.google.co.in/citations?hl=en&amp;user=0V6ix64AAAIAA&amp;hl=en</a>	Electrochemistry, Deep Learning
4	Dr. Abhijit Bijan	Assistant Professor	PUNIV02881	abhijit@presidencyuniversity.in	School of Engineering	CHE/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=Y2kpe6AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=Y2kpe6AAAAIAA&amp;hl=en</a>	Material Science and Polymer Composites
5	Dr. Shraddha Paniya	Assistant Professor	PUNIV02887	shraddha@presidencyuniversity.in	School of Engineering	CHE/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=BE13X0gAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=BE13X0gAAAAIAA&amp;hl=en</a>	Heterogeneous catalysis
6	Dr. Shwetha A	Assistant Professor	PUNIV00486	shwetha.a@presidencyuniversity.in	School of Engineering	CV/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=9P5Du8AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=9P5Du8AAAAIAA&amp;hl=en</a>	Environmental Engineering, RS and GIS, Water Quality, Drone survey
7	Dr. Haritha Surendran	Assistant Professor	PUNIV02675	haritha.s@presidencyuniversity.in	School of Engineering	CV/SOE	Haritha Surendran - Google Scholar	Concrete technology, Sustainable construction materials; Waste material recycling; High-performance concrete; Geopolymer concrete.
8	Dr. Blesson S	Assistant Professor	PUNIV02754	blesson@presidencyuniversity.in	School of Engineering	CV/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=WYwVIVAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=WYwVIVAAAAIAA&amp;hl=en</a>	Concrete technology; Sustainable construction materials; Waste material recycling; High-performance concrete; Geopolymer concrete.
9	Dr. S V Niveditha	Assistant Professor	PUNIV02337	niveditha.v@presidencyuniversity.in	School of Engineering	CV/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=abKKX6gAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=abKKX6gAAAAIAA&amp;hl=en</a>	Environmental Engineering and Management and Sustainability
10	Dr. Hashmat Fida	Assistant Professor	PUNIV02688	hashmat@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=6DH5EAAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=6DH5EAAAAIAA&amp;hl=en&amp;oi=s-a</a>	Cyber Physical Systems
11	Dr. D.R.Denslin Brabin	Professor	PUNIV02667	denslin.brabin@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=7ae3UAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=7ae3UAAAAIAA&amp;hl=en</a>	Cyber Security, Computer Networks, Image Processing
12	Dr. S. Shanthi	Associate Professor	PUNIV02367	shanthi.s@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=q_X7PAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=q_X7PAAAAIAA&amp;hl=en</a>	Machine Learning, Deep learning
13	Dr Manju More E	Associate Professor	PUNIV02633	manju.more@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=dNc_d6EAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=dNc_d6EAAAAIAA&amp;hl=en</a>	Machine Learning, Deep Learning, computer networks
14	Dr. Abdul Majid	Professor	PUNIV02666	abdul.majid@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=xxx7QgAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=xxx7QgAAAAIAA&amp;hl=en</a>	AIML/ Cyber security/ Cryptography
15	Dr. A. Abirami	Associate Professor	PUNIV02712	abirami.a@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=tc0HYKAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=tc0HYKAAAAIAA&amp;hl=en</a>	Cybersecurity, Digital Forensics
16	Dr. Srinivasan T R	Professor	PUNIV02171	srinivasan.tr@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=oplist_works&amp;hl=en&amp;user=rcK_UTG0AAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=oplist_works&amp;hl=en&amp;user=rcK_UTG0AAAAIAA&amp;hl=en&amp;oi=s-a</a>	Machine Learning, Deep Learning, computer networks
17	Dr. Aarif Ahmed S	Assistant Professor-Senior Scale	PUNIV01826	aarif.ahmed@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=R6JnBAAAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=R6JnBAAAAAIAA&amp;hl=en&amp;oi=s-a</a>	Machine Learning, Generative AI, Machine Learning
18	Dr. Afroz Pasha	Assistant Professor-Senior Scale	PUNIV00996	afrozpasha@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=Mrvs9AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=Mrvs9AAAAIAA&amp;hl=en</a>	Internet Of Things, Machine Learning, Deep Learning
19	Dr. Anand Prakash	Associate Professor	PUNIV02478	anand.prakash@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=PW5DNfCAAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=PW5DNfCAAAAAIAA&amp;hl=en</a>	An intelligent, secure, and scalable Cyber-Physical Systems integrating IoT, AI/ML/DL image processing and Quantum technologies for real-world applications.
20	Dr. Asif Mohamed H B	Associate Professor	PUNIV00849	asif.mohamed@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=2X0Q5YAAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=2X0Q5YAAAAIAA&amp;hl=en&amp;oi=s-a</a>	Machine Learning and Deep Learning
21	Dr. Balakrishnan R	Associate Professor	PUNIV02740	balakrishnan@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	Dr. R. Balakrishnan - Google Scholar	Data Mining
22	Dr. Debansita Mishra	Assistant Professor	PUNIV02414	debansita.mishra@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=BRKwLAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=BRKwLAAAAIAA&amp;hl=en</a>	Artificial Intelligence, Deep Learning, Machine Learning, Applications of IoT
23	Dr. Durajapandian N	Professor	PUNIV02658	durajapandian@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=TqdBEDAAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=TqdBEDAAAAIAA&amp;hl=en&amp;oi=s-a</a>	Security, Networks
24	Dr. Gopal Krishna Shyam	Professor	PUNIV01524	gopalkrishna.shyam@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=StwP9AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=StwP9AAAAIAA&amp;hl=en</a>	AI, Cloud Computing, HPC Systems Cloud Security, Recommendation systems
25	Dr. Jayanthi Kamalasekaran	Associate Professor	PUNIV01802	jayanthi.k@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=IgcZUXAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=IgcZUXAAAAIAA&amp;hl=en</a>	Network security and Cryptography , Cloud computing , MANET, Web Technologies
26	Dr. Murali Parameswaran	Professor	PUNIV01528	murali.p@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=llkvwYMAAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=llkvwYMAAAAAIAA&amp;hl=en</a>	Distributed Algorithms, Ad hoc networks, Data Analytics, Network Security
27	Dr. Raja Jitendra Nayak	Assistant Professor-Selection Grade	PUNIV02492	raja.jitendra@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=7FNJ3AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=7FNJ3AAAAIAA&amp;hl=en</a>	AI, ML, DL, IoT, Robotics
28	Dr. Ruhin Kouser R	Assistant Professor-Senior Scale	PUNIV01572	ruhinkouser@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=T1p0s7AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=T1p0s7AAAAIAA&amp;hl=en</a>	Vehicular cloud, ML and DL, IoT Cloud
29	Dr. Sandeep Albert Mathais	Assistant Professor- Selection Grade	PUNIV01661	sandeepalbert@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=EvR0KAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=EvR0KAAAAIAA&amp;hl=en</a>	Natural Language Processing
30	Dr. Sivaramkrishnan S	Associate Professor	PUNIV01533	sivaramkrishnan.s@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=IN5R1AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=IN5R1AAAAIAA&amp;hl=en</a>	Artificial Intelligence, AI, WSN
31	Dr. Sudha P	Associate Professor	PUNIV02032	sudha.p@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=25aQKAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=25aQKAAAAIAA&amp;hl=en</a>	Wireless Sensor Networks, Reliability Engineering, AI, ML
32	Dr. Taranath N L	Associate Professor	PUNIV02388	taranath@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=5BQV3CQAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=5BQV3CQAAAAIAA&amp;hl=en</a>	Machine Learning, Artificial Intelligence, Data Mining
33	Dr. X. Rameshi Babu	Associate Professor	PUNIV02786	rameshibabu@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://scholar.google.com/citations?hl=en&amp;user=VtWep0AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=VtWep0AAAAIAA&amp;hl=en</a>	Machine Learning and Deep Learning, AI, Network Security
34	Dr. S. Poornima	Assistant Professor-Senior Scale	PUNIV01478	poornima.s@presidencyuniversity.in	School of Computer Science and Engineering	CSE (CORE)	<a href="https://share.google/vtkQCaGlaywRdu5v">https://share.google/vtkQCaGlaywRdu5v</a>	Deep Learning, AI, Malware Analysis
35	Dr. Mohammadi Akheela Khanum	PROFESSOR	PUNIV01834	akheela.khanum@presidencyuniversity.in	School of Computer Science and Engineering	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=y8T9YAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=y8T9YAAAAIAA&amp;hl=en</a>	AIML APPLICATIONS TO MEDICAL AND AGRICULTURE, SECURITY, DATA SCIENCE
36	Dr. Alamelu Mangal J	Professor	PUNIV02742	alamelu@presidencyuniversity.in	School of Computer Science and Engineering	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=vaY29YAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=vaY29YAAAAIAA&amp;hl=en</a>	ML Applications and Applications
37	Dr. Abdul Majid	Professor	PUNIV02666	abdul.majid@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=xxx7QgAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=xxx7QgAAAAIAA&amp;hl=en</a>	Cryptography and Network Security, Machine Learning, Data Science, AIML
38	Dr. Abirami A	Associate Professor	PUNIV02712	abirami.a@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=tc0HYKAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=tc0HYKAAAAIAA&amp;hl=en</a>	Cyber Security, Computer Networks, Digital Forensics
39	Dr. Alamelu Mangal Jothidurai	Professor	PUNIV02742	alamelu@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=vaY29YAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=vaY29YAAAAIAA&amp;hl=en</a>	Machine Learning
40	Dr. Denslin Brabin	Professor	PUNIV02667	denslin.brabin@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=7ae3UAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=7ae3UAAAAIAA&amp;hl=en</a>	Cyber Security, Computer Networks, Image Processing
41	Dr. Manju More E	Associate Professor	PUNIV02633	manju.more@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=dNc_d6EAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=dNc_d6EAAAAIAA&amp;hl=en</a>	Machine Learning, Artificial Intelligence, Security
42	Dr. Mohammadi Akheela Khanum	Professor	PUNIV01834	akheela.khanum@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	Dr. Mohammadi Akheela Khanum - Google Scholar	AI, ML, Security
43	Dr. Mohammed Mujeeb Ullah	Associate Professor	PUNIV00483	mohammedmujeebullah@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=Yb0BRQAAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=Yb0BRQAAAAIAA&amp;hl=en&amp;oi=s-a</a>	AIML, Security
44	Dr. Serin V Simpson	Assistant Professor	PUNIV02379	serin.simpson@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=ZehWp0AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=ZehWp0AAAAIAA&amp;hl=en</a>	Computer Networks, Network Security, IoT, Edge Computing
45	Dr. Shanthi S	Associate Professor	PUNIV02367	shanthi.s@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=q_X7PAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=q_X7PAAAAIAA&amp;hl=en</a>	Data Mining, Machine Learning, Deep Learning
46	Dr. Srinivasan T R	Professor	PUNIV02171	srinivasan.tr@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=oplist_works&amp;hl=en&amp;user=rcK_UTG0AAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=oplist_works&amp;hl=en&amp;user=rcK_UTG0AAAAIAA&amp;hl=en&amp;oi=s-a</a>	Wireless Network Security, Mobile Networks, Machine Learning, Deep Learning, Cloud Computing, Data Mining and Image Processing
47	Dr. Saurabh Sarkar	Assistant Professor	PUNIV02461	saurabh@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=SiCb0AAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=SiCb0AAAAIAA&amp;hl=en&amp;oi=s-a</a>	Deep Learning, IoT
48	Dr. Ranitha P	Assistant Professor	PUNIV01653	ranitha.p@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=VMVmwAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=VMVmwAAAAIAA&amp;hl=en</a>	Computer Vision
49	Dr. Jagadevi Bakka	Assistant Professor-Senior Scale	PUNIV02696	jagadevi@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=EtSFd0AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=EtSFd0AAAAIAA&amp;hl=en</a>	Cloud Computing
50	Dr. D. Jashmine David	Associate Professor	PUNIV02703	jashmine.d@presidencyuniversity.in	School of Computer Science and Engineering (SPL)	CSE (SPL)	<a href="https://scholar.google.com/citations?hl=en&amp;user=sdte0ZC5&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=sdte0ZC5&amp;hl=en&amp;oi=s-a</a>	Wireless Network Security, Mobile Networks, Machine Learning, Deep Learning, Cloud Computing, Data Mining and Image Processing.
51	Dr. M. Vanitha Lakshmi	Associate Professor	PUNIV02264	vanithalakshmi.m@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=A7Z2uo0AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=A7Z2uo0AAAAIAA&amp;hl=en</a>	signal processing, networking, communication
52	Dr. Raji Kumar Misri	Assistant Professor	PUNIV02395	raji.kumar@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=xg8bAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=xg8bAAAAIAA&amp;hl=en</a>	MIMO antenna System
53	Dr. Soma Pal	Assistant Professor	PUNIV02628	soma.pal@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=BmI6m9AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=BmI6m9AAAAIAA&amp;hl=en</a>	Signal Processing, Acoustics, Machine Learning
54	Dr. Tirumala Vasu G.	Assistant Professor Senior Scale	PUNIV00846	tirumala.vasu@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=C7D1AAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=C7D1AAAAIAA&amp;hl=en&amp;oi=s-a</a>	Digital Image Processing, Machine Learning and Deep Learning
55	Saravankumar Gurusamy	Associate Professor	PUNIV02811	saravankumar@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=Zv5y6yAAAAIAA&amp;hl=en&amp;oi=s-a">https://scholar.google.com/citations?hl=en&amp;user=Zv5y6yAAAAIAA&amp;hl=en&amp;oi=s-a</a>	Control System, Automation and Robotics
56	Dr. M. T. L. Gayatri	Associate Professor	PUNIV02850	gayatri.mtl@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=NzFw6AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=NzFw6AAAAIAA&amp;hl=en</a>	Smart grids, Electric and Hybrid Vehicles, Smart Metering, AC/DC Micro grids
57	Dr. Amit Kumar Rajput	Assistant Professor	PUNIV02904	amit.k@presidencyuniversity.in	School of Engineering	EEF/SOE	Amit Kumar Rajput - Google Scholar	Control System, Renewable Energy
58	Dr. T. V. Sarath Kumar	Assistant Professor	PUNIV02885	sarathkumar@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=fuoW0AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=fuoW0AAAAIAA&amp;hl=en</a>	Machine Learning based Energy forecasting
59	Dr. Sunil Kumar A V	Assistant Professor	PUNIV02082	sunilkumar.av@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=3Nw15_UAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=3Nw15_UAAAAIAA&amp;hl=en</a>	Power System, Energy management System, DC to DC converter
60	Dr. Mahalakshmi V G	Assistant Professor	PUNIV02720	mahalakshmi.vg@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=UoVz7AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=UoVz7AAAAIAA&amp;hl=en</a>	Renewable Energy, Power system
61	Dr. D. P. Somashekhar	Assistant Professor	PUNIV02477	somashekhar.dp@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=97D10AAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=97D10AAAAIAA&amp;hl=en</a>	Power system, Optimization techniques for Distribution System, Renewable Energy sources integration, Energy Management System.
62	Dr. Ravi V Angadi	Assistant Professor	PUNIV01021	raviangadi@presidencyuniversity.in	School of Engineering	EEF/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=tyh0oYAAAAIAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=tyh0oYAAAAIAA&amp;hl=en</a>	Power System, BESS, Integration of Renewable Energy Sources

63	Dr. Charitra H G	Assistant Professor	PUNIV02699	charitra@presidencyuniversity.in	School of Liberal Arts and Sciences	English/SOLAS	<a href="https://scholar.google.com/citations?hl=en&amp;user=f3vK6AAAAA">https://scholar.google.com/citations?hl=en&amp;user=f3vK6AAAAA</a>	Cultural Studies Feminism Comics and Graphic Narratives User Theory
64	Dr Clarence	Assistant Professor	PUNIV01691	clayn	School of Liberal Arts and Sciences	English/SOLAS	<a href="https://scholar.google.com/citations?hl=en&amp;user=8W8c0AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=8W8c0AAAAA&amp;hl=en</a>	Cultural Studies
65	Dr N Thirumorthy	Assistant Professor – Senior Scale	PUNIV02246	thirumorthy.n@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=8W8c0AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=8W8c0AAAAA&amp;hl=en</a>	AI/ML, DS
66	Dr. VETIRIMANI ELANGO VAN	Assistant Professor – Senior Scale	PUNIV01538	vetirimani.elango@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=HHS29c0AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=HHS29c0AAAAA&amp;hl=en</a>	Gaming, ARVR and Metaverse, AI
67	Dr. Riyazulha Rahman J	Assistant Professor – Senior Scale	PUNIV00261	riyaz@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=DxvE4c0AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=DxvE4c0AAAAA&amp;hl=en</a>	IoT, Deep Learning
68	Dr. Joe Arun Raja	Associate Professor	PUNIV02346	joe.arun@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=4AnP60AAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=4AnP60AAAA&amp;hl=en</a>	AI and ML
69	Dr. Nithya S	Assistant Professor	PUNIV02649	nithya.s@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=NthyaS-Google-Scholar">Nthya S - Google Scholar</a>	Machine Learning, Data Mining, Deep Learning
70	Dr. Prakash K	Assistant Professor	PUNIV02664	prakashk@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=Zikn-EAAAAA&amp;hl=en&amp;oi=sra">https://scholar.google.com/citations?hl=en&amp;user=Zikn-EAAAAA&amp;hl=en&amp;oi=sra</a>	Machine Learning, Deep Learning and Cloud Computing
71	Dr. Sudharsan M	Assistant Professor	PUNIV02659	sudharsan.m@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=PyD7UjAAAA&amp;hl=en&amp;oi=sra">https://scholar.google.com/citations?hl=en&amp;user=PyD7UjAAAA&amp;hl=en&amp;oi=sra</a>	Machine Learning, Deep Learning and Cloud Computing
72	Dr. Baskar N	Associate Professor	PUNIV02705	baskar.n@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=C8hXqTAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=C8hXqTAAAA&amp;hl=en</a>	AI/OT, Data Mining, OOPs,SE
73	Dr. C Komalavalli	Professor	PUNIV02549	komalavalli@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=Z7HfAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=Z7HfAAAA&amp;hl=en</a>	Blockchain, IoT, Cloud Computing
74	Dr. Roselin P	Associate Professor	PUNIV02755	roselin@presidencyuniversity.in	School of Information Science	IS/PSCS	<a href="https://scholar.google.com/citations?hl=en&amp;user=K6DQxAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=K6DQxAAAAA&amp;hl=en</a>	Machine Learning, Data Mining, Deep Learning, MANETS, IOT.
75	Dr. M Rajeshwari	Assistant Professor	PUNIV00192	rajeshwari@presidencyuniversity.in	School of Engineering	MAT/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=8F8BwAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=8F8BwAAAAA&amp;hl=en</a>	Fuzzy set and fuzzy graph
76	Dr. C. Muralidaran	Assistant Professor	PUNIV01888	muralidaran.c@presidencyuniversity.in	School of Engineering	MAT/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=DalvAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=DalvAAAA&amp;hl=en</a>	Operation Research
77	Dr Juliettara J K	Assistant Professor	PUNIV02180	juliettara.j@presidencyuniversity.in	School of Engineering	MAT/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=H5ZalvAAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=H5ZalvAAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Graph Theory, Applied Mathematics
78	Dr Rajeshwari M	Professor	PUNIV00471	rajeshwari.m@presidencyuniversity.in	School of Engineering	MAT/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=agMw7j0AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=agMw7j0AAAAA&amp;hl=en</a>	GRAPH THEORY
79	Dr Vijaylaxmi S. B.	Assistant Professor	PUNIV01636	vijaylaxmi.b@presidencyuniversity.in	School of Engineering	MAT/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=N-SPrmEAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=N-SPrmEAAAAA&amp;hl=en</a>	Nevanlinna Theory(Complex Analysis)
80	N Srikanth Reddy	Assistant Professor - Selection Grade	PUNIV01142	srikanthreddy@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=PcBwVw4AAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=PcBwVw4AAAAA&amp;hl=en&amp;oi=ao</a>	Marketing and Analytics
81	Chithambar Gupta Vankadari	Professor	PUNIV00834	chithambargupta@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=b4qDkAAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=b4qDkAAAAA&amp;hl=en&amp;oi=ao</a>	Marketing
82	Jayakrishna Udupa Herur	Professor	PUNIV00837	jayakrishna.udupa@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=r0M4gPEAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=r0M4gPEAAAAA&amp;hl=en</a>	General Management
83	Makool A Madraswale	Associate Professor	PUNIV02446	makool@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=c0418AAAAA">https://scholar.google.com/citations?hl=en&amp;user=c0418AAAAA</a>	Marketing, ECOL, Marketing
84	Ragu Prasadh Rajendran	Assistant Professor	PUNIV02405	ragu.prasadh@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=PSU9wAAAAA">https://scholar.google.com/citations?hl=en&amp;user=PSU9wAAAAA</a>	Marketing and Marketing Research
85	Dr. Ranjith P V	Professor	PUNIV02722	ranjith.pv@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=sdtt02C5&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=sdtt02C5&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	SERVICE QUALITY, CONSUMER BEHAVIOUR, OPERATIONS
86	Sushma Muralie	Associate Professor	PUNIV02746	sushma.m@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=0WwVw4AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=0WwVw4AAAAA&amp;hl=en</a>	HR PROCESSES
87	S Baranidharan	Assistant Professor - Senior Scale	PUNIV02914	baranidharan@presidencyuniversity.in	School of Management	MBA/SOM	<a href="https://scholar.google.com/citations?hl=en&amp;user=23Q26AAAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=23Q26AAAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Financial Economics, Markets
88	Dr. Sandeep G M	Assistant Professor	PUNIV00476	sandeepgm@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=1tS168AAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=1tS168AAAA&amp;hl=en</a>	Additive Manufacturing & Advanced Materials
89	Dr. Erukala Kalyan Kumar	Assistant Professor	PUNIV02502	erukala.kalyan@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=NHO-5IAAAIA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=NHO-5IAAAIA&amp;hl=en</a>	Design and Analysis of Smart Composites
90	Dr. Gopideshi Radha Krishna	Assistant Professor	PUNIV02522	gopideshiradha@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=QkwUDwAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=QkwUDwAAAA&amp;hl=en</a>	Sustainable Energy Systems
91	Dr Aravinda T	Assistant Professor	PUNIV00332	aravinda@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=f22AQA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=f22AQA&amp;hl=en</a>	Diffusion Bonding, Composite materials
92	Dr. Ribin Varghese Pazhamannil	Assistant Professor	PUNIV02529	ribin@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=L9S3DAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=L9S3DAAAAA&amp;hl=en</a>	Additive Manufacturing, Composites, Prediction & Optimization (AI & ML Approaches)
93	Dr Yuvrajai Naik	Assistant Professor SG	PUNIV01016	yuvrajainaik@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=77fT71AAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=77fT71AAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Materials and Manufacturing Applications in Engineering (6) UAV Design and Application Engineering
94	Dr Ramesh S	Professor	PUNIV02838	ramesh.s@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/hoisq8008lookup=0&amp;hl=en">https://scholar.google.com/hoisq8008lookup=0&amp;hl=en</a>	Manufacturing, Materials
95	Dr P Pal Pandian	Professor	PUNIV02913	palpandian@presidencyuniversity.in	School of Engineering	MEC/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=fl1VHUAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=fl1VHUAAAAA&amp;hl=en</a>	Research Domain (1) Advanced Manufacturing and Machining (2) Robotics and Automation (3) Drone (UAV) Technologies (4) Additive Manufacturing and Smart Materials  Specialization: (1) High-Speed Machining / Hard Machining (2) Machining of Thin-Walled Structures (3) Robotics Engineering and Control Systems (4) Optimization Techniques in Manufacturing and Design (5) Additive Manufacturing Applications in Engineering (6) UAV Design and Application Engineering
96	Dr. Niladri Shekhar Samanta	Assistant Professor	PUNIV02450	niladri.shekhar@presidencyuniversity.in	School of Engineering	PET/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=eVyc6EAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=eVyc6EAAAA&amp;hl=en</a>	waste valorization
97	Dr. Suman Paul	Professor	PUNIV00548	sumanpaul@presidencyuniversity.in	School of Engineering	PET/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=auHU7-oAAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=auHU7-oAAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Formation Evaluation, Reservoir Geomechanics, Deepwater Hydrocarbon Exploration, CBM Exploration
98	Dr. Amolina Doley	Assistant Professor	PUNIV02439	amolina@presidencyuniversity.in	School of Engineering	PET/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=lyBhTxAJAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=lyBhTxAJAA&amp;hl=en</a>	drilling fluids
99	Dr. Chithira P R	Assistant Professor	PUNIV02668	chithira.pr@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=cxjm9AMAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=cxjm9AMAAA&amp;hl=en</a>	drilling fluids Nanomaterials, Wide bandgap oxides, semiconductors
100	Dr. Bibi Raza Khanam	Assistant Professor	PUNIV02692	bibi.raza@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=VPhfHAAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=VPhfHAAAAA&amp;hl=en</a>	Material Science, Nanomaterials, Synthesis-Chemical and Green, Characterization and Applications of nanomaterials
101	Dr. G Srinivas Reddy	Assistant Professor	PUNIV01369	srinivasreddy.g@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=Gn0p0j0AAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=Gn0p0j0AAAAA&amp;hl=en</a>	Super capacitors, High entropy oxides, Transparent conducting oxides
102	Dr. Selvasanapathy J	Assistant Professor	PUNIV02826	selvasanapathy@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=uh6dGdAAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=uh6dGdAAAA&amp;hl=en</a>	High Energy Physics
103	Dr Charan Prasanth	Assistant Professor	PUNIV2509	charanprasanth@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=6YK800AAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=6YK800AAAA&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Experimental condensed matter physics
104	Dr Subrata Mondal	Assistant Professor	PUNIV02508	subrata.mondal@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=QIe-U8AAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=QIe-U8AAAA&amp;hl=en</a>	Computational Materials Science
105	Dr. Chandan Patra	Assistant Professor	PUNIV02499	chandan.patra@presidencyuniversity.in	School of Engineering	PHY/SOE	<a href="https://scholar.google.com/citations?hl=en&amp;user=QIe-U8AAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=QIe-U8AAAA&amp;hl=en</a>	Material Science Physics
106	Dr. Padmavathi	Professor	PUNIV02795	padmavathi@presidencyuniversity.in	School of Commerce	SOC	<a href="https://scholar.google.com/citations?hl=en&amp;user=Dy88AAAA&amp;hl=en">https://scholar.google.com/citations?hl=en&amp;user=Dy88AAAA&amp;hl=en</a>	ESG in Finance
107	Dr. Saba Inamdar	Asst. Professor	PUNIV02523	saba.inamdar@presidencyuniversity.in	School of Commerce	SOC	<a href="https://scholar.google.com/citations?hl=en&amp;user=DNxGktwAAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=DNxGktwAAAAA&amp;hl=en&amp;oi=ao</a>	HRM, OB, Marketing
108	Dr. Suhashini	Asst. Professor	PUNIV02381	suhashini@presidencyuniversity.in	School of Commerce	SOC	<a href="https://scholar.google.com/citations?hl=en&amp;user=DNxGktwAAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=DNxGktwAAAAA&amp;hl=en&amp;oi=ao</a>	Marketing and HR
109	Dr. Madhusudan Joshi	Asst. Professor	PUNIV02443	madhusudan.joshi@presidencyuniversity.in	School of Commerce	SOC	<a href="https://scholar.google.com/citations?hl=en&amp;user=DNxGktwAAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=DNxGktwAAAAA&amp;hl=en&amp;oi=ao</a>	Marketing and HR
110	Dr. Shalpy Abdul kareem	Asst. Professor	PUNIV02242	shalpy.kareem@presidencyuniversity.in	School of Commerce	SOC	<a href="https://scholar.google.com/citations?hl=en&amp;user=Ygrw1kAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=Ygrw1kAAAA&amp;hl=en&amp;oi=ao</a>	HR
111	Dr. Samiya Mubeen	Asst. professor	PUNIV02376	samiya.mubeen@presidencyuniversity.in	School of Commerce	SOC	<a href="https://scholar.google.com/citations?hl=en&amp;user=Ygrw1kAAAA&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?hl=en&amp;user=Ygrw1kAAAA&amp;hl=en&amp;oi=ao</a>	Finance
112	Dr Musheera	Assistant Professor	PUNIV02856	musheera.a@presidencyuniversity.in	School of Media Studies	SoMS	<a href="https://scholar.google.com/citations?hl=en&amp;user=opnew_articles&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=opnew_articles&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Health Communication, Development Communication, New Media
113	Dr. Garima Ganghariya	Assistant Professor	PUNIV02561	garima.g@presidencyuniversity.in	School of Media Studies	SoMS	<a href="https://scholar.google.com/citations?hl=en&amp;user=opnew_articles&amp;hl=en&amp;oi=work&amp;sortby=pubdate">https://scholar.google.com/citations?hl=en&amp;user=opnew_articles&amp;hl=en&amp;oi=work&amp;sortby=pubdate</a>	Korean pop culture, its fandom and effects