



## Research Internship Program-2026

S.No.	Email Address	Name	Institute (Complete Name)	Department (Complete Name)	Enrolment No.	Preferred Module Name Chosen for Enrollment (Choose any one ONLY)	Module Coordinator Name
1	23ec10ay28@mitsgwl.ac.in	Ayush Gupta	Madhav Institute of Technology and Science	Electronics Engineering	0901EC231028	6G Communication and web development	Dr. Mukesh Kumar Mishra
2	23ec10ga47@mitsgwl.ac.in	Gagandeep Kushwah	MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE	Electronics engineering	0901EC231046		
3	23ec10di43@mitsgwl.ac.in	Divita Joshi	Madhav Institute of Technology and Science	Electronics and Communication	0901EC231043		
4	23ec10kr66@mitsgwl.ac.in	Krishna Kant	Madhav Institute of Technology & Science, Gwalior	Electronics Engineering	0901EC231065		
5	23ee10ar26@mitsgwl.ac.in	Aryan Sharma	Madhav Institute of Technology and Science Gwalior	Electrical Engineering	0901EE231031	Artificial Intelligence and Deep Learning Applications in Medical Imaging and Healthcare Systems	Dr. Devanshu tiwari
6	23ee10cad36@mitsgwl.ac.in	Aditi Sharma	Madhav Institute of Technology and Science Gwalior	Center of Internet of Things (IOT)	0901EE231010		
7	23it10je38@mitsgwl.ac.in	Jeneel dangi	Mits gwalior	Information technology	0901IT231039		
8	23ad10ak7@mitsgwl.ac.in	Akriti Kushwaha	Madhav Institute of Technology and Science	Centre for Artificial Intelligence	0901AD231007	Artificial Intelligence in Healthcare	Dr. Vibha Tiwari
9	23ad10an15@mitsgwl.ac.in	Anshika Pandey	Madhav Institute of Technology and Science	Centre for Artificial Intelligence	0901AD231015		
10	23ad10sh55@mitsgwl.ac.in	SHREECHA JHA	MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE	CENTRE FOR ARTIFICIAL INTELLIGENCE	0901AD231055		
11	23am10pr45@mitsgwl.ac.in	Prasanna Saxena	MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE	CENTRE FOR ARTIFICIAL INTELLIGENCE	0901AM231045		
12	23it10ke40@mitsgwl.ac.in	Keerti Prajapati	Madhav institute off technology science	Information technology	0901IT231041	Artificial Intelligence	Dr Shradha Dubey
13	23ai10ad2@mitsgwl.ac.in	ADITYA AJNERIA	Madhav institute of technology and science (Deemed to university)	Information technology of Artificial intelligence in robotics.	0901AI231002		
14	titikshayadav02@gmail.com	Titiksha Yadav	Madhav Institute Of Technology & Science Gwalior	Electronics engineering	0901EC231140	Computer Vision and image processing	Dr. Parul saxena
15	24cs3dpr5@mitsgwl.ac.in	Prabhanshukamal Ahirwar	Madhav Institute of Technology and Science Gwalior Madhya Pradesh	Computer Science and Engineering	0901CS243D05	Design and Development of Machine learning based automated approach for the Brain tumour classification	Dr. Kirti Raj Bhatele
16	23cs10ha56@mitsgwl.ac.in	Harshul Batham	Madhav Institute of Technology and Science	Computer Science and Engineering	0901CS231056	Edge-AI Enabled Computer Vision Systems	Dr. Bhavna Rathore
17	23eo10ni37@mitsgwl.ac.in	Nishika Agrawal	Madhav Institute of Technology and Science	Centre of Internet of Things (IoT)	0901EO231037		

18	23io10hi23@mitsgwl.ac.in	Hitansh Ramtani	Madhav institute of technology and Science	Internet of Things(IOT)	0901IO231023	Human Activity Recognition using Deep learning	Dr Dhananjay Bisen
19	23io10sh65@mitsgwl.ac.in	Shubh Gupta	Madhav Institute of Technology and Science , Deemed University	Centre for Internet of Things (IoT)	0901IO231065		
20	23cd10ta68@mitsgwl.ac.in	Tarun Solanki	MITG GWALIOR	COMPUTER SCIENCE AND ENGINEERING	0901CD231068	Image Processing_Dr. Shubhi Kansal	Dr. Shubhi Kansal
21	23mc10ha25@mitsgwl.ac.in	Harsh Kumawat	Madhav Institute of Technology and Science. Gwalior	Mathematics and Computing	0901MC231025		
22	0808cb231063.ies@ipsacademy.org	Sujal singh solanki	IPS Academy	CSITCS	0808CB231063		
23	23it10am9@mitsgwl.ac.in	Aman Jha	Madhav Institute of technology and science	INFORMATION TECHNOLOGY	0901IT231009		
24	23it10sa61@mitsgwl.ac.in	samyak jain	Madhav institute of technology and science	INFORMATION TECHNOLOGY	0901IT231061		
25	23eo10ja25@mitsgwl.ac.in	Jalaj Sharma	Madhav Institute of Technology and Science, Gwalior (Deemed University)	Center for Internet of Things	0901EO231025	Improving Energy Efficiency of Rooftop Solar PV Plant using AI and IoT	Dr. Saurabh Kumar Rajput
26	23eo10di18@mitsgwl.ac.in	DILKASH KHAN	Madhav Institute of Technology & Science, Gwalior (M.P.).	INTERNET OF THINGS	0901EO231018	Intelligent IoT Systems with Machine Learning for Real-World Applications	Dr. Aftab Ahmed Ansari
27	23eo10ni38@mitsgwl.ac.in	Nitin Sharma	Madhav Institute of Technology & Science, Gwalior (M.P.), INDIA Deemed University	Centre for Internet of Things	0901EO231038		
28	tanishgupta241293@acropolis.in	Tanish Gupta	Acropolis Institute Of Technology And Research - AITR INDORE	Computer Science & Information Technology (CSIT)	0827CI243D11		
29	23ec10an12@mitsgwl.ac.in	Angel Agrawal	Madhav Institute of Technology and Science	Electronics Engineering	0901EC231012		
30	23ec10an21@mitsgwl.ac.in	Anushka Vishwakarma	Madhav Institute of Technology and Science	Electronics Engineering	0901EC231021		
31	23ad10va68@mitsgwl.ac.in	Vaibhav Sharma	Madhav Institute of Technology & Science, Gwalior	Centre for Artificial Intelligence	0901AD231069	Machine learning and Deep learning	Dr. Bhagat Singh Raghuwanshi
32	23ad10sh56@mitsgwl.ac.in	Shreya Khantal	Madhav Institute of Technology & Science, Gwalior	Centre for Artificial Intelligence	0901AD231056		
33	23cs10ar23@mitsgwl.ac.in	Arjeet Singh	Madhav Institute Of Technology and Science	Computer Science Engineering	0901CS230123	Machine Learning Deep Learning	Dr. Rahul Dubey
34	23cs10ka68@mitsgwl.ac.in	Kashish Rathore	Madhav Institute of Technology and Science Gwalior	Computer Science and Engineering	0901CS231069	Medical Image Processing	Dr.Saurabh Agarwal
35	23cs10ay28@mitsgwl.ac.in	Ayush Jadon	Madhav Institute of Technology and Science, Gwalior	Computer Science and Engineering	0901CS231028		
36	23et10ja23@mitsgwl.ac.in	Jagrati Gupta	Madhav institute of technology and science	Electronics and telecommunication	0901ET231023	Optical Communication & Networking	Dr. Deepak Batham
37	23et10ko31@mitsgwl.ac.in	Komal Bansal	Madhav Institute of technology and science	Electronics and telecommunication	0901et231031		
38	23ee10cmo10@mitsgwl.ac.in	Mohammad Samar Khan	Madhav Institute of Technology and Science -Deemed University	Electrical Engineering	0901EE231077		

39	23ee10dh36@mitsgwl.ac.in	Dhrupad Bajoliya	Madhav Institute of technology and science	Electrical	0901EE231044	Renewable Energy	Dr.Yashwant Sawle
40	23ee10cma30@mitsgwl.ac.in	MANVENDRA SINGH BHADOU	MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR	ELECTRICAL ENGINEERING	0901EE231076		
41	23et10ka27@mitsgwl.ac.in	Kajal Tyagi	Madhav Institute of Technology and Science, Gwalior	Electronics and Telecommunication Engineering	0901ET231027	Semiconductor Device Modeling	Dr. Varun Mishra
42	23ee10mo61@mitsgwl.ac.in	Mohit Kumar Maurya	Madhav Institute of Technology & Science, Gwalior	Electrical Engineering	0901EE231079	Smart Charging Using Renewable Energy/Energy storage system	Dr. Manjaree Pandit
43	24io3dai1@mitsgwl.ac.in	Aishwarya markhe	Madhve institute of technology and science	Internet of things	0901io243D01		
44	24io3dan2@mitsgwl.ac.in	ANUSHKA MARKHE	Madhav institute of technology and science gwalior	Internet of things (iot)	0901io243d02		
45	23me10cpr78@mitsgwl.ac.in	Prashant katare	Madhav Institute of Technology and Science	Mechanical Engineering	0901ME231065	Thermal Engineering	Dr. Manoj Kumar Gaur
46	naman.samadhiya2024@vitstudent.a	Naman Samadhiya	vellore institute of technology	Electronics Engineering (VLSI Design and Technology )	24bvd0003	VLSI-Design and Analysis of TFET for Biosensing Application	Dr. Shailendra Singh
47	23cs10ek48@mitsgwl.ac.in	Ekansh Jain	Madhav Institute of Technology and science	Computer science and engineering	0901CS231048	IOT enabled WSNs	Dr. Gagandeep Kaur
48	23ad10ha31@mitsgwl.ac.in	Harshil Hirve	Madhav Institute of Technology & Science, Gwalior	Artificial Intelligence & Data Science	0901AD231031	Energy efficient hardware for machine learning applications	Dr. Neelam Arya
49	23ad10ad3@mitsgwl.ac.in	Adhiraj Singh bhadauria	Madhav Institute of Technology and Science	Centre for Artificial Intelligence	0901AD231003		
50	23ad10vi73@mitsgwl.ac.in	Vidhi Khatarkar	Madhav Institute of Technology and Science	Artificial Intelligence and Data Science (Center of Artificial Intelligence)	0901AD231074		
51	23ad10ni44@mitsgwl.ac.in	Nikita Jain	Madhav Institute of Technology and Science	Central for Artificial Intelligence	0901AD231044		
52	23ad10ya76@mitsgwl.ac.in	Yatharth Patel	Madhav Institute of Technology & Science,	Artificial and Intelligence	0901AD231077	AI-Driven Signal Processing and IoT Systems for Real-World Applications	Dr.Himanshu Singh
53	23et10ja26@mitsgwl.ac.in	Jayant singh verma	Madhav institute of technology and science	Electronics and telecommunication	0901ET231026		
54	23ai10an12@mitsgwl.ac.in	Anuj Ingole	Madhav Institute of Technology and Science	Centre of Artificial intelligence	0901AI231012		
55	23ee10sa94@mitsgwl.ac.in	Sanyogita Sharma	MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE	Electrical Engineering	0901EE231116	AI-Based Intelligent Control and Optimization of Power Systems	Dr. Nikhil Paliwal
56	23ee10ut111@mitsgwl.ac.in	Utkarsh Sengar	Madhav Institute of Technology and Science, Gwalior	Electrical Engineering	0901EE231140		
57	23cd10ra54@mitsgwl.ac.in	Ravi Kumar	Madhav Institute of Technology and Science, Gwalior	Computer Science and Engineering	0901CD231054	Real Time Stream Processing	Dr. Devesh Kumar Lal