

Sr No	Roll No	Name of Student	PRN No	Email Address	Domain	Seminar Title	Guide
1	PA-1	Jaydeep Jadhav	1032210459	1032210459@mitwpu.edu	Machine Learning	Analyzing India's Economic Growth:unraveling GDP Projections	Dr. DHANASHRI WATEGAONKAR
2	PA-2	Mayur Behere	1032210568	1032210568@mitwpu.edu	Software Engineering	The Impact of JavaScript Frameworks on Frontend Development: A	Dr. Shilpa Sonawani
3	PA-3	Neeraj Varma	1032210651	1032210651@mitwpu.edu	Artificial Intelligence (AI)	Applying Generative Adversarial Networks (GANs) for 3D Object	Dr. T.SHANKAR
4	PA-4	Nishad Wanjari	1032210680	1032210680@mitwpu.edu	Cybersecurity and Privacy	Supply chain security	Dr. Umesh Raut
5	PA-5	Avishkar Pokale	1032210798	1032210798@mitwpu.edu	Cybersecurity and Privacy	Cybersecurity Challenges in Operational Technology Environments: An In-Depth	Dr. DHANASHRI WATEGAONKAR
6	PA-6	Vedang Khare	1032210820	1032210820@mitwpu.edu	Big Data and Data Analy	A Survey of Big Data Technologies and Architectures	Dr. Sheetal A. Kulkarni
7	PA-7	Parth Zarekar	1032210846	1032210846@mitwpu.edu	Cybersecurity and Privacy	Securing RESTful APIs: Best Practices and Vulnerabilities	Dr. VPMUSALE
8	PA-8	Shivranjan Pathak	1032210860	1032210860@mitwpu.edu	Computer Systems and	5G Wireless Technology	Dr. Abhishek Chunawale
9	PA-9	Vaishnavi Power	1032210874	1032210874@mitwpu.edu	Artificial Intelligence (AI)	Malware detection using deep learning and machine learning	Dr. Abhishek Chunawale
10	PA-10	Krishnaraj Thadesar	1032210888	1032210888@mitwpu.edu	Artificial Intelligence (AI)	Comparision between Face Recognition Algorithms and Techniques	Dr. VPMUSALE
11	PA-11	Gaurav Choudhary	1032210933	1032210933@mitwpu.edu	NLP	Stock Analyzer System	Dr. Shilpa Sonawani
12	PA-12	Saurabh Jadhav	1032210970	1032210970@mitwpu.edu	Cybersecurity and Privacy	Cybersecurity in the Cloud: Challenges and Best Practices	Dr. DHANASHRI WATEGAONKAR
13	PA-13	Atharva Yadav	1032210976	1032211025@mitwpu.edu	Artificial Intelligence (AI)	AI in Accelerating Resolution of pending Civil Court cases in India	Dr. T.SHANKAR
14	PA-14	Anuj choudhary	1032211019	1032211019@mitwpu.edu	Cybersecurity and Privacy	Cybersecurity in the Age of AI: Threats and Solutions	Dr. ABHISHEK CHUNAWALE
15	PA-15	Yashvardhan Tekavade	1032211025				Dr. T.SHANKAR
16	PA-16	Sahaj Mishra	1032211066	1032211066@mitwpu.edu	Artificial Intelligence (AI)	Contextual Bandit Problem in Machine Learning	Dr. Shilpa Sonawani
17	PA-17	Sayyam Saboo	1032211097	1032211097@mitwpu.edu	Cybersecurity and Privacy	Building Resilience: The Intertwined Roles of Penetration Testing & Red	Dr. SHIV SUTAR

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18	PA-18	Rajdeep chauhan	1032211100	1032211100@mitwpu.edu	Machine learning	Comparison of Machine Learning Based on Category Theory	Dr. ABHISHEK CHUNAWALE
19	PA-19	Dhruv More	1032211118	1032211118@mitwpu.edu	Blockchain and Distribut	Smart Contract Based Blockchain Application Development	Dr. SHIV SUTAR
20	PA-20	Aayush Sandhane	1032211122	1032211122@mitwpu.edu	Blockchain and Distribut	Cryptocurrencies	Dr. SHIV SUTAR
21	PA-21	Parth Malvi	1032211136	1032211136@mitwpu.edu.in			Dr. DHANASHRI WATEGAONKAR
22	PA-22	Raghav Bhandari	1032211139	1032211139@mitwpu.edu	Human-Computer Interact	Augmented reality in manufacturing industries	Dr. Umesh Raut
23	PA-23	Prathamesh Patil	1032211142	1032211142@mitwpu.edu	Software Engineering	Node.js vs. Deno	Dr. Shilpa Sonawani
24	PA-24	Saubhagya Singh	1032211144	1032211144@mitwpu.edu	Artificial Intelligence (AI)	Leveraging ML techniques for Chess Analysis and Enhancement	Dr. VPMUSALE
25	PA-25	Sourab Karad	1032211150	1032211150@mitwpu.edu	Big Data and Data Analy	Python for Data Science: Harnessing the Power of Pandas and NumPy	Dr. VPMUSALE
26	PA-26	Harshil Patel	1032211286	1032211286@mitwpu.edu.in			Dr. Abhishek Chunawale
27	PA-27	Manali Desai	1032211347	1032211347@mitwpu.edu	Internet of Things secur	Autonomous Vehicles and their feasibility in India	Dr. Sheetal A. Kulkarni
28	PA-28	Rushita Kulkarni	1032211352	1032211352@mitwpu.edu	Artificial Intelligence (AI)	Natural Language Processing (NLP)	Dr. Abhishek Chunawale
29	PA-29	Maitreyee Jadhav	1032211369	1032211369@mitwpu.edu	Artificial Intelligence (AI)	Ensemble Methods for Fake news detection.	Dr. Yogita Hande
30	PA-30	Aditya Patil	1032211573	1032211573@mitwpu.edu	Cybersecurity and Privac	Cyber Warfare	Dr. Abhishek Chunawale
31	PA-31	Mohammed Riyazuddin	1032211646	1032211595@mitwpu.edu	AI and IoT	Smart Parking System: Enhancing Urban Mobility with AI and IoT	Dr. DHANASHRI WATEGAONKAR
32	PA-32	Viyasha Thakkar	1032211595	1032211646@mitwpu.edu	Cybersecurity and Privac	Penetration Testing	Dr. ABHISHEK CHUNAWALE
33	PA-33	Gyanendra Tiwari	1032211653	1032211653@mitwpu.edu	Internet of Things	Exploring Issues in Data Collection for Io	Dr. Sheetal A. Kulkarni
34	PA-34	Hrushikesh Gaikwad	1032211738	1032211738@mitwpu.edu	Artificial Intelligence (AI)	Artificial intelligence and machine learning for diagnosis	Dr. DHANASHRI WATEGAONKAR

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35	PA-35	Nandan Huddar	1032211740	1032211740@mitwpu.edu.in	Cybersecurity and Privacy	Evasion Techniques and IDS Bypass	Dr. T.SHANKAR
36	PA-36	Avdhut Bhakre	1032211809	1032211809@mitwpu.edu	Sustainable Computing	Lifecycle Assessment of IT Products	Dr. DHANASHRI WATEGAONKAR
37	PA-37	Zaki Munawar Sheikh	1032211821	1032211821@mitwpu.edu.in	Cybersecurity and Privacy	An Evaluation Model using Cybersecurity in Hospitals	Dr. Sheetal A. Kulkarni
38	PA-38	Arnav Girish Deshmukh	1032211848	1032211848@mitwpu.edu	Artificial Intelligence (AI)	Ensembling Classical Machine Learning	Dr. Sheetal A. Kulkarni
39	PA-39	Manthan Deodhe	1032211857	1032211857@mitwpu.edu.in	Sustainable Computing	Renewable Energy Integration in Computer Systems	Dr. DHANASHRI WATEGAONKAR
40	PA-40	Harshal Vilas Thoke	1032212348	1032212348@mitwpu.edu	Artificial Intelligence (AI)	AI for Social Good: Leveraging Technology for Positive Impact	Dr. Sheetal A. Kulkarni
41	PA-41	Satyam chandrakant kendre	1032212385	1032212385@mitwpu.edu.in	Machine Learning	Analysis of Heart Disease and Risk Prediction using Machine Learning	Dr. Sheetal A. Kulkarni
42	PA-42	Mansi Mishra	1032212412	1032212412@mitwpu.edu.in			Dr. ABHISHEK CHUNAWALE
43	PA-43	Saurabh kulkarni	1032221007				Dr. SIDDHIVINAYAK KULKARNI
44	PA-44	Saket Jagtap	1032221129	1032221129@mitwpu.edu	Machine Learning	Plant Disease Incidence and Severity Measurement	Dr. Sheetal A. Kulkarni
45	PA-45	Sajiri Thakare	1032221194	1032221194@mitwpy.edu	Cybersecurity and Privacy	Cyber security compliance in supply chain	Dr. SHIV SUTAR
46	PA-46	Sahil Rane	1032221202				Dr. SIDDHIVINAYAK KULKARNI
47	PA-47	Sahil Deshpande	1032221320	1032221320@mitwpu.edu	Artificial Intelligence (AI)	Natural Language Processing	Dr. SIDDHIVINAYAK KULKARNI
48	PA-48	Mansi Patil	1032221625	1032221625@mitwpu.edu	Human-Computer Interaction	Gamification in UI/UX and mobile apps: For user engagement	Dr. Yogita Hande
49	PA-49	Preshika Giri	1032221686	1032221686@mitwpu.edu	Blockchain and Distributed Systems	ArtChain: Blockchain-enabled Platform for Art Marketplace.	Dr. Yogita Hande