

S.No.	Name of Intern	Title of Internship	Name of Internship Mentor	Affiliation	Entry No./Enrolment No.
1	ARSH HARIT	Various machine learning models and deep learning	Dr. Pooja Sharma	Shri Mata Vaishno Devi University	24bcs016
2	ANKIT RAJ	Ai - based Prediction in Smart Farming	Dr. Pooja Sharma	Shri Mata Vaishnodevi University , Katra Jammu	24bcs013
3	ANKIT KUMAR	Ai prediction in Smart Farming	Dr. Pooja Sharma	Shri Mata Vaishnodevi University , Katra Jammu	24bcs012
4	SUNIL LOVEVANSHI	Artificial intelligence (AI)	Dr. Pooja Sharma	Shri Mata Vaishno Devi university Katra Jammu	24bcs081
5	ADITYA BISHT	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University katra	25bcs008
6	DEVENDRA RAO	Web development	Dr. Pooja Sharma	Smvdu university	24BCS023
7	TILAK RATHOD	3d simulated arena for training robots	Dr. Pooja Sharma	Shri Mata Vaishno Devi University (SMVDU)	23bcs094
8	AYUSH KHAJURIA	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi university katra	25BCS021
9	RAGHAV BAKSHI	Video Object Segmentation	Dr. Pooja Sharma	SMVDU,Katra	24bcs054
10	ARSH HARIT	ML, DL based model	Dr. Pooja Sharma	Shri Mata Vaishno Devi University, katra	24bcs016
11	SUJEET KUMAR	AI Based Prediction System	Dr. Pooja Sharma	Shri Mata Vaishno Devi University	25BCM043
12	HIMANSHU	3d simulation platform for training robots Period	Dr. Pooja Sharma	Shri mata vashnodevi university katra jammu	25bri022
13	Aditya Solanki	IoT ,AI,ML, Cloud Computing,WebD	Dr. Pooja Sharma	SMVDU	25BCM006
14	Saksham Bhardwaj	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	SMVDU, Katra	23bec050
15	ABHIJEET ANAND	Digital Twin model of Battery management syste	Dr. Ankireddy Narendra	Shri Mata Vaishno Devi University katra , J&k 18	23bee002
16	DEEPTI AGGARWAL	Concrete technology	Dr. Bharat bhushan jindal	Shri mata vaishno devi insitute katra	25bce006
17	ARYAN MOHAN	Thermoelectric Driven Implantable Device	Dr. Eswaramoorthy M	Shri Mata Vaishno Devi University Katra, Jammu	23bme008
18	NISHIT RAJ	AI application in Renewable Energy and Hydrog	Dr. Jatin kumar soni	Shri Mata Vaishno devi university,katra	24BEE039
19	ASHWANI KUMAR	AI application in Renewable Energy and Hydrog	Dr. Jatin kumar soni	SMVDU, Katra	24 BEE007
20	Ashwani Kumar	AI application in Renewable Energy and Hydrog	Dr. Jatin kumar soni	Shri Mata Vaishno Devi University, Katra, J&K	24BEE007
21	Swayum sudan	AI application in Renewable Energy and Hydrog	Dr. Jatin kumar soni	SMVDU,Katra	23bee024
22	HARI OM	AI application in Renewable Energy and Hydrog	Dr. Jatin kumar soni	Shri Mata Vaishno Devi University	24bee014
23	Nitish Kumar	Battery cyler and Data analytics	Dr. Kamaldeep	Shri Mata Vaishno Devi University,katra	24bee027
24	HARSH VARDHAN	Battery Cyler and Data Analytics	Dr. Kamaldeep	Shri Mata Vashino Devi University, Katra	24bee016
25	HARYAKSH MAGOTRA	Electric Powertrain Modeling	Dr. Kamaldeep	Shri Mata Vaishno Devi University	24BEE017
26	LOKESH VISHWAKARMA	BATTERY CYCLER AND DATA ANALYTICS	Dr. Kamaldeep	SHRI MATA VAISHNO DEVI UNIVERSITY KATRA	24BEE022
27	SHAIRIL DHIMAN	Modular, Smart & Adaptive Supply Infrastructure	Dr. Kamaldeep	SHRI MATA VAISHNO DEVI UNIVERSITY	24BEE037
28	BHOOMIKA GANGWAR	Modular, Smart & Adaptive Supply Infrastructure	Dr. Kamaldeep	SHRI MATA VAISHNO DEVI UNIVERSITY (Sub-	24BEE012
29	DHARUB VASU DEV	Electric Powertrain Modeling	Dr. Kamaldeep	Smvdu katra	24bee013
30	Ayush Magotra	Electric Powertrain Modeling	Dr. Kamaldeep	SHRI MATA VAISHNO DEVI UNIVERSITY KATRA	24BEE008
31	AKSHARA ARORA	Modular, Smart & Adaptive Supply Infrastructure	Dr. Kamaldeep	Shri Mata Vaishno Devi University Kakryal Katra	24bee003
32	HARSH VARDHAN	Battery Cyler and Data Analytics	Dr. Kamaldeep	SMVDU, Katra	24bee016
33	PRIYANKA DEVI	Modular, Smart & Adaptive Supply Infrastructure	Dr. Kamaldeep	Shri Mata Vaishno Devi University,Kakryal,Reasi	24bee031
34	BHOOMI SINGH	Modular, Smart & Adaptive Supply Infrastructure	Dr. Kamaldeep	SHRI MATA VAISHNO DEVI UNIVERSITY, KAK	24BEE011
35	ANUSHKA PANDIT	Electric Powertrain Modeling	Dr. Kamaldeep	Shri Mata Vaishno Devi University, Katra	23bee007
36	HARSH KUMAR SINGH	Cloud Infrastructure & Web Application Deploym	Dr. Pooja Sharma	Shri mata vaishno devi university	24BCS027
37	AMAN MISHRA	WEB DEVELOPMENT INTERNSHIP	Dr. Pooja Sharma	SHRI MATA VAISHNO DEVI UNIVERSITY	24BCS009
38	AKHILESH KUMAR	Web developmmt	Dr. Pooja sharma	Shri mata vaishno devi university	24bcs006
39	KAMALJEET	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University Katra, Jammu	24BCS034
40	BRIGHT	MACHINE LEARNING	Dr. Pooja Sharma	SMVDU, KATRA	24BCS020
41	SARVOTTAM KUMAR	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	SMVDU ,KATRA	24BCM036
42	ABHIRUP KUMAR	AI-based Prediction in Smart Farming	Dr. Pooja Sharma	Shri Mata Vaishno Devi University	23BCS002
43	MOHIT GAUR	AI-based Prediction in Smart Farming,	Dr. Pooja Sharma	Shri Mata Vaishno Devi University, Katra, Jammu	24bcs044
44	HARSH	AI-based Prediction in Smart Farming	Dr. Pooja Sharma	Shri Mata Vaishno Devi University Katra	23BCS033
45	JENITH	AI-based Prediction in Smart Farming	Dr. Pooja Sharma	Shri mata vaishno devi university, Katra	23bcs037
46	SAKSHAM	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University Campus, Sub-	25BCS081
47	RUPASHI ARORA	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University, Katra, Jammu	23bcs078
48	UTKARSH RATHOD	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	SHRI MATA VAISHNODEVI UNIVERSITY, KATRA	25BCS106
49	SHIVAM	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi university,katra	25bcs089
50	Dhananjay kumar	AI-based Prediction in Smart Farming	Dr. Pooja Sharma	Shri Mata Vaishno Devi University, karkyal katra	24bcs021
51	ABHISHEK YADAV	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	SHRIMATA VAISHNO DEVI UNIVERSITY KATRA	25BCS006
52	PRIYANSHU PANWAR	Ai based Smart Farming System	Dr. Pooja Sharma	Shri Mata Vaishno Devi University Katra	23bcs071
53	MADHAV BAKSHI	Video Object Segmentation	Dr. Pooja Sharma	SMVDU katra	24bcs040
54	RIDHAM MISHRA	3-D Simulation for training Robotics,Ai based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University,Kakryal, Katra	25BCS070
55	INDRAJIT RAJAK	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University, Katra	25bcs039
56	ANIKET KUNDAL	Web Development Trends as a VB	Dr. Pooja Sharma	SHRI MATA VAISHNO DEVI UNIVERSITY	23BCS015

57	Chirag Attri	Web Development Trends as a VB	Dr. Pooja Sharma	Smdvu Katra	23bcs024
58	ARSH HARIT	Object detection, recognition and tracking in con	Dr. Pooja Sharma	Shri Mata Vaishno Devi University , Sub-Post Off	24BCS016
59	TILAK RATHOD	3d simulated platform for training robots	Dr. Pooja Sharma	Shri Mata Vaishno Devi University	23bcs094
60	AVDESH KUMAR	Web Development Trends as a VB	Dr. Pooja Sharma	Shri Mata Vaishno Devi University katra Jammu a	24bcs019
61	Piyush Kumar	AI-based Prediction in Smart Farming	Dr. Pooja Sharma	SHRI MATA VAISHNO DEVI UNIVERSITY	23bcs062
62	ABHISHEK KUMAR PRAJA	AI-based Prediction in Smart Farming.	Dr. Pooja Sharma	Shri Mata Vaishno Devi University	23bcs006
63	SAURABH KUMAR	Prediction in smart farming	Dr. Pooja Sharma	Shri Mata Vaishno Devi University,kakryal,katra	23bcs083
64	JATIN BAINS	Mobile development	Dr. Pooja Sharma	Smdvu, kakryal, katra	24bcs032
65	BRAHMANS	3D Simulation for Training Robots, AI-based Pre	Dr. Pooja Sharma	Shri Mata Vaishno Devi University, Katra	25bcs024
66	ASHVIN KOHLI	video object segmentation	Dr. Pooja Sharma	SMVDU, katra	24bcs018
67	ISHAAN KUMAR	Mathematical Modelling, simulation and prototyp	Dr. Prabhu Omer	Shri Mata Vaishno Devi University , Kakryal , Ja	23bee011
68	KAMAKSHI GANDOTRA	Mathematical modelling, stimulation and prototyp	Dr. Prabhu Omer	Smdvu	23bee013
69	DANISH ANTAHAL	Mathematical Modelling, simulation and prototyp	Dr. Prabhu Omer	SMVDU katra	23bee009
70	RITVIK SHARMA	Carbon Sequestration in Cementitious Materials	Dr. Rahul Sharma	Shri Mata Vaishno Devi University Campus, Sub-	25BCE023
71	AMAN KUMAR	Advance molecular biology techniques	Dr. Rakesh Kumar	Shri Mata Vaishno Devi University, Katra, Jammu	24BBO022
72	ADITYA PARASHAR	Advance molecular biology techniques	Dr. Rakesh Kumar	Shri mata vaishno devi university, katra 182320	24bbo003
73	VINEEK MARHATTA	Advance molecular biology techniques	Dr. Rakesh Kumar	IISER BERHAMPUR, Ganjam, Odisha, 760003	24139
74	SAMBHAVI	Advanced Molecular Biology Techniques	Dr. Rakesh Kumar	Shri Mata Vaishno Devi University Katra	24bbo012
75	SHIVALI DEVI	Advance molecular biology techniques	Dr. Rakesh kumar	Shri mata vaishno devi university kakryal katra	24bbo015
76	BHAVIKA DUBEY	Advance molecular biology technique	Dr. Rakesh Kumar	Shri Mata Vaishno devi University kakryal jammu	24bbo027
77	DISHA PANDITA	Advance molecular biology techniques	Dr. Rakesh Kumar	IISER BERHAMPUR ODISHA	25308
78	SONALI RAJPUT	Advance molecular biology techniques	Dr. Rakesh Kumar	Shri Mata Vaishno Devi University,Katra	24bbo017
79	DEEPIKA SHARMA	Advanced molecular biology techniques	Dr. Rakesh Kumar	SHRI MATA VAISHNO DEVI UNIVERSITY KAKR	24bbo006
81	AYUSH KUMAR GUPTA	Advance molecular biology techniques	Dr. Rakesh kumar	Shri Mata vaishno Devi University, Katra, jammu	25mbt002
82	VENUS MANHAS	Advance molecular biology techniques	Dr. Rakesh Kumar	SHRI MATA VAISHNO DEVI UNIVERSITY, KAT	25MBT014
83	ANSHIKA SHARMA	Advance Molecular Biology Techniques	Dr. Rakesh Kumar	Shri Mata Vaishno Devi University , Katra	24bbo024
84	ANTRIKSHA RATHORE	Advance molecular biology techniques	Dr. Rakesh Kumar	Shri mata vaishno devi university	22ibo043
85	NAVENDU	Advance molecular biology techniques	Dr. Rakesh Kumar	IISER Berhampur	25336
86	AMRIT KUMAR	Advance molecular biology techniques	Dr. Rakesh Kumar	Shri Mata Vaishno Devi Katra	24bbo023
87	MEHAK SHARMA	Advance molecular biology techniques	Dr. Rakesh kumar	Lyallpur khalsa college, Near bus stand, JALAN	2024010082738
88	MANDEEP KAUR	Advance molecular biology techniques	Dr. Rakesh kumar	Lyallpur Khalsa College, Jalandhar	2024010014706
89	NANDNI KHAJURIA	Advance Molecular Biology Technique.	Dr. Rakesh Kumar	Shri Mata Vaishno Devi University Katra	24bbo032
90	ANUBHAVI JAMWAL	Advanced molecular biology techniques	Dr. Rakesh Kumar	Shri Mata Vaishno Devi university, Katra	24bbo025
91	ANSHUL BHASIN	Cyber Security development of smart devices an	Dr. Rohit Tanwar	Shri mata vashno devi university ,kakrayal ,katra	25bcs015
92	KRISHNA KANDHARI	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University Katra	25bcs044
93	Nusrat Jahan	Cyber Security, Development of smart devices an	Dr. Rohit Tanwar	SMVDU	25bcs056
94	ANKIT KUMAR SINGH	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri mata vaishno devi university, kakryal , Karta	25BEC022
95	ADITYA SOLANKI	Cyber Security, Development of Smart devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University	25BCM006
96	DANISH THAKUR	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University Sub-Post Offic	25BCS027
97	SHAILJA KUMARI	Cyber security, Development of smart devices an	Dr. Rohit tanwar	SMVDU	25bcs084
98	ASTHA KUMARI	DEVELOPMENT OF SMART DEVICES	Dr. Rohit tanwar	SHRI MATA VAISHNO DEVI UNIVERSITY ,KAT	25BCS019
99	Prateek Sharma	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University, Kakryal Katra	25bcs061
100	Aryaveer Singh Parihar	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University	25bcs017
101	SNAVI SHARMA	Cyber security, Development of smart devices an	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University, kakryal, Katra	25bcs096
102	ANISHKA SINHA	Cyber Security Development of smart devices an	Dr. Rohit Tanwar	SMVDU, Katra	25bcs013
103	ANGAD PAL SINGH	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Mahant Bachittar Singh College Of Engineering	231303023
104	Prince Kumar	CyberSecurity development of smart devices and	Dr. Rohit Tanwar	SMVDU katra	25bcs064
105	MAITRI PANDEY	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	University of Petroleum and Energy Studies(UPE	500121854
106	DANISH THAKUR	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University Campus, Sub-	25BCS027
107	KOMAKSHI SHARMA	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	SMVDU	24BCM019
108	INDRAJIT RAJAK	Cyber Security, Development of Smart Devices a	Dr. Rohit Tanwar	Shri Mata Vaishno Devi University, Katra	25bcsO39
109	VENIKA SHARMA	A Study of Macroeconomic variables of Indian E	Dr. Roop Lal Sharma	AMITY University Noida.	A6030125001
110	ANUBHAV SHUKLA	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	SHRI MATA VAISHNO DEVI UNIVERSITY, KAT	23BEC013
111	VIJAY KUMAR	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	Shri Mata Vaishno Devi University Katra	23bec065
112	SOURYA GUPTA	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	Shri Mata Vaishno Devi University / Reasi, Jamm	25BEC078
113	ARYAN CHATURVEDI	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	Shri Mata Vaishno Devi University & SMVDU Car	25BEC026
114	VANSH PRATAP SINGH	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	Shri mata vaishno devi university,Reasi, jammu&	25BEC086

115	VIDHAN PRAKASH SAIN	AI-Based Adaptive Beamforming for Low-Power	Dr. Shashi Bhushan Kotwal	Shrimata Vaishno Devi University Katra	25bec087
116	VISHNU SAINI	Munish Singh	Dr. Shashi Bhushan Kotwal	SHRI MATA VAISHNODEVI UNIVERSITY, KATRA	22bec091
119	Sarthak Gangwar	Internship in Scalable Data Analytics and Financial	Dr. Sonika Gupta	Shri Mata Vaishno Devi University, Katra	24BCS066
120	Saurav kashyap	Internship in Scalable Data Analytics and Financial	Dr. Sonika Gupta	Shri Mata Vaishno Devi University, Katra	24bcs069
121	Tushar singh	Internship in Scalable Data Analytics and Financial	Dr. Sonika Gupta	Shri Mata Vaishno Devi University, SMVDU Campus	24bcs085
122	AYUKTA RAINA	Internship in Scalable Data Analytics and Financial	Dr. Sonika Gupta	SMVDU, KATRA	23BE018
123	SHREYA PANDITA	in Scalable Data Analytics and Financial Intelligence	Dr. Sonika Gupta	Shri Mata Vaishno Devi University	24bcs073
124	PT AKSHIT BADYAL	Object detection recognition and tracking in computer	Dr. Vipal kumar sharma	Shri mata vaishno devi university	24bcs052
125	ARYAN MISHRA	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University, Reasi, Jammu	24BCS017
126	VISHAL CHOUDHARY	Object detection, recognition and tracking in computer	Dr. Vipal kumar sharma	Shri Mata Vaishno Devi university, katra	24bcs087
127	MANNAN AKASH	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University, Katra, J&K	24BCM022
128	SOUHARD GUPTA	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University, Katra, J&K	24BCM041
129	SHUBHAM RAJ	Deepfake detection	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University, Sub-post office	25bcs094
130	SURBHI KUMARI	Deepfake detection	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University, Sub-post office	25bcs101
131	SURBHI KUMARI	Deepfake Detection	Dr. Vipal kumar sharma	Shri Mata Vaishno Devi University, sub post office	25bcs101
132	KINGSHUK ROY	Object Detection , recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri mata vaishno devi university, katra	24BCS036
133	NITISH KUMAR YADAV	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vishno Devi University Karta Jammu	24bcs051
134	KINGSHUK ROY	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri mata vaishno devi university, katra	24bcs036
135	Fardeen Ahmad	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University	24bcm014
136	SURAJ BHANDARI	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	SHREE MATA VAISHNO DEVI UNIVERSITY, KATRA	24BCS082
137	VISHAL SHARMA	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	SHRI MATA VAISHNO DEVI UNIVERSITY, KATRA	23BCS099
138	MOHAN TRIPATHI	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	SHRI MATA VAISHANO DEVI UNIVERSITY KATRA	25BCS052
139	Tejas Singh	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University, Kakryal, Katra	25bcs103
140	Satish Singh	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University Katra, Katra J	24bcs067
141	ABHISHEK SAH	Object detection, recognition and tracking in computer	Dr. Vipal Kumar Sharma	Shri Mata Vaishno Devi University Katra	24BCS002
142	TANMAY BHARGAVA	OBJECT DETECTION RECOGNITION AND TRACKING IN COM	Dr. Vipal Kumar Sharma	SHRI MATA VAISHNO DEVI UNIVERSITY CAMPUS	24BCS083
143	ABHISHEK RAJ	Object detection, recognition and Tracking in Computer	Dr. Vipal Kumar Sharma	Shri Mata Vashino Devi University Katra jammu a	24bcm003
144	ANIRUDH SINGH	AI-Assisted Rapid Visual Screening of Buildings	Dr. Yati Aggarwal	Shri Mata Vaishno Devi University, KATRA	23bce004
145	PREKSHIT THAKUR	Self-sensing cementitious materials towards smart	Dr. Rahul Sharma	Shri Mata Vaishno Devi University, Kakryal	25bce020
146	AKSHAY SHARMA	AI-Based Adaptive Beamforming for Low-Power	Mr. Swastik Gupta	Shri mata vaishno devi university, katra	24bee004
147	SHAURYA VEER ARORA	Building High-Performance CI/CD pipelines and	Mr. Swastik Gupta	Shri Mata Vaishno Devi University, Katra, Jammu	25BEC074