Sikkim Manipal Institute of Technology

ID	Name of the Supervisor/Co-Supervisor	Department	Area of Expertise	Name of the First Scholar	Registration no. of the First Scholar	Name of the Second Scholar (Write 'NA', if not applicable)	Registration no. of the 2nd Scholar (Write 'NA', if not applicable)	Name of the 3rd Scholar (Write 'NA', if not applicable)	Registration no. of the 3rd Scholar (Write 'NA', if not applicable)	Name of the 4th Scholar (Write 'NA', if not applicable)	Registration no. of the 4th Scholar (Write 'NA', if not applicable)	Name of the 5th Scholar (Write 'NA', if not applicable)	Registration no. of the 5th Scholar (Write 'NA', if not applicable)	Name of the 6th Scholar (Write 'NA', if not applicable)	Registration no. of the 6th Scholar (Write 'NA', if not applicable)	Name of the 7th Schola	Registration no. of the 7th Scholar
1	Dr Swarup Sarkar	AI&DS	VLSI Design, Embedded system & Artificial Intelligence	**Rupsa Roy**, "Design of Multilayer Reversible Arithmetic Logic Unit by Quantum Cellular Automata Technology."	202010004	NA	NA	NA	NA	NA	NA	NA					
2	Dr. Mousumi Gupta	CA	Digital image processing using pattern recognition and data analysis	**Bijoyeta Roy**, "3D Reconstruction from Serial Section Histological Images Obtained through Light Microscope using Machine Learning".	201910008	**Arpan Sharma**, "Development of Machine Learning Model to assess Mass Balance of East-Rathong Glacier, West Sikkim through Microwave Remote Sensing & GIS".	202110001	**Parimala Tamang**,Development of Framework: A Lossless Medical Image Compression Using Machine Learning.	202210018	NA	NA						
3	Dr. S. Visalakshi	CA	Data Mining, Deep Learning	**Krishna Bikram Shah**, "Optimization if Municipal Solid Waste Collection and Transportation Routes Using Geospatial Techniques Supported by Artificial Intelligence Algorithms: A case study of Kathmandu Valley ".	202110032	nil	nil	nil	nil	nil	nil						
4	Dr Ranjit Panigrahi	CA	Machine Learning, Deep Learning, Pattern Recognition	**Krishna Bikram Shah**, "Optimization if Municipal Solid Waste Collection and Transportation Routes Using Geospatial Techniques Supported by Artificial Intelligence Algorithms: A case study of Kathmandu Valley ".	202110032	**Diksha Giri**,A Non-Invasive Method for Prediction of Neurodegenerative Diseases Using Ensemble Machine Learning.	202210017	NA	NA	NA	NA	NA	NA	NA	NA	NA	
5	Dr. Chandrashekhar Bhuiyan	CE	Hydro-geology, RS-GIS Applications in Geo Science, Rainwater Harvesting and Artificial Recharge	**Boris Anya**, "Morphometric Analysis and Modelling of the River Basins in Arunachal Pradesh".	202110020	**Upama Bomzon**, "GIS based Route Planning in Sikkim for Disaster Mitigation ".	202310031					**Nikita Nepal**, Weighted Factors Analysis for Landslides Susceptibility Mapping: A GIS Driven Investigation and Input Parameter Importance".	202310025	NA	NA		
6	Dr Amit Kumar Roy	CE	Energy Management	**Durga Prasad Chapagai**, Integrated Rural Energy management of Sustainable Development:study of	202110033	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
7	Dr. Joydeep Biswas	CHEM	Organic Chemistry and Biomaterials, Nanomaterials	**Suveksha Tamang**,Synthesis of metal Oxide / Reduced Graphene Oxide Composites for Application in Super capacitor	202210004	**Payal Paul**,Study on Optoelectronic Properties of TiO2 and ZnO Based Metal Oxide Nanostructures with Reduced Graphene Oxide Thin Film Heterostructure	202210011	NA	NA	NA	NA	NA					
8	Dr. Moazzam Ali	CHEM	Surfactant Aggregation and Drug-surfactant interaction	**Nurendra Chhetri**,Studies on the Interaction of Selected ß- Blocker Drug Molecules with Self assembled Aqueous Amphiphiles	202210006	NA	NA	NA	NA	NA	NA	NA					
9	Dr. Manoranjan Pandey	CHEM	Propellant Chemistry	**Asha Subba**,"Study of Chemical and Bacterial Contamination in Spring Water of Sikkim".	201510012	NA	NA	NA	NA	NA	NA	NA					
10	Dr. Ramesh Sharma	CHEM	Polyelectrolyte, Solid state Chemistry	**Ambika Sharma**,"Investigation on the Properties of Sodium Carboxymethylcellulose in Dimethyl Sulfoxide (DMSO)-Water Mixed Solvent Media. "	202010003	NA	NA	NA	NA	NA	NA	NA					
11	Dr. Soumya Kanti Biswas	CHEM	Nanocatalysts for solar driven reactions	**Neha Gupta**, "Development of Photocatalysts for Light Assisted Redox Reaction".	202110018	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
12	Dr. Satadru Jha	CHEM	Develop methodology for organic Synthesis, Chemosensing, Catalytic reaction, Nanomaterial	**Bimal Chettri**, Synthesis and Characterization of Anthraquinone Based Molecules Containing Selective Binding Sites and their Chemo sensing Studies	202210005	**Angel Subba**,Synthesis and Characterization of Nitrogen and Oxygen Functionalized Selective Anthraquinone Derivatives for Chemosensing Studies.	202210029	**Mr. Indra Kumar Limbu**	202410010	Nil	N/A	Nil	N/A	Nil	N/A		
13	Dr Moazzam Ali	CHEM	Surfactant aggregation and Drug-surfactant interaction	**Nurendra Chhetri**,Studies on the Interaction of Selected ß- Blocker Drug Molecules with Self assembled Aqueous Amphiphiles	202210006	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	
14	Dr Sangeeta Jha	CHEM	Nanocomposites, Nano-material, water pollution, adhesive bonding, physico-analytical chemistry	**Vandana Suhag**,Pollution potential of sewage water in different cities of Haryana	200310004	**Nitu Bhatnagar**,Developmen t of High Performance Polymeric Nanocomposite for Automobile and Aerospace Applications	200810010	**Asha Subba**, "Study of Chemical and Bacterial Contamination in Spring Water of Sikkim".	201510012	**Bhoj Raj chettri** , "Isolation and Characterization of Bioactive Molecules from Arundinaria Subereeta Munro and Fraxinus Floribunda of Sikkim Himalayan region and Screening of Antimicrobial Activity".	202110021	**Gunja Prasad**	202410009	NA	NA		
15	Dr. Santanu Gupta	CHEM	Biodiversity Conservation, Human Ecology, and Environmental Chemistry	**Muna Devi Gurung**, "An Assessment of Anthropogenic Pressures on Maenam Wildlife Sanctuary Sikkim, India"	201910014	**Arpan Sharma**"Development of Machine Learning Model to assess Mass Balance of East-Rathong Glacier, West Sikkim through Microwave Remote Sensing & GIS".	202110001	**Pawan Kumar**,Study of Biotic Pressure and Dependency of Local Communities on the Natural Resources of Mahananda Wildlife Sanctuary and Adjacent Baikunthapur Reserve Forest, West Bengal, India.	202310004	NA	NA	NA	NA	NA	NA	NA	
16	Dr. Dhruba Ningombam	CSE	Cloud robotics, Expert System, Intelligent System	**Shritosh Kumar**, Analysis of Plant Leaf Image for Classification and Recognition based on Soft Computing Methods	2023100010	**Ngangbam Nilakantha Singh**,	202410019	NA	NA	NA	NA	NA					
17	Dr. Udit Kumar Chakraborty	CSE	Natural Language Processing, Deep Learning	**Nitisha Pradhan**,"Towards Developing Resources for Newar/ Newari (Nepal Bhasa) Language Processing".	202110003	**Sampa Das**, Analysis and Synthesis of Text Vectorization Techniques for Automatic Short Answer Gradings (ASAG).	2023100011	na	na	na	na						
18	Dr. Amrita Biswas	CSE	Image Processing and Pattern Recognition	**Pooja Verma**, "Characterization of Ku/ Ka Band Rain Attenuation in North Eastern India and Application to Satellite Link Design"	201810020	NA	NA	NA	NA	NA	NA	NA					
19	Dr Sandeep Gurung	CSE	Cryptography, Network Security,Cyber Security	**Biraj Upadhyaya**,"Text Summarization Using Machine Learning"	201810012	**Ajay Prasad**,"Location Based Routing Protocol for Delay Tolerant Networks in Post Disaster Scenario"	2019100117	**Pratima Sarkar**,"Artificial Intelligence Based Object Detection from Underwater Image".	202110002	**Kiran Gautam**, "Hybrid Intrusion Detection System for Routing Attacks in IoT".	202110004	**Nikita Nepal**, Weighted Factors Analysis for Landslides Susceptibility Mapping: A GIS Driven Investigation and Input Parameter Importance".	2023025				
20	Dr Biswaraj Sen	CSE	Networks, Ad-Hoc N/W, WSN, MANET, IOT, AI	**Sital Sharma**, AI Based Virtual Assistant System for Native Himalayan Language (Nepali)	202210009	**KISHOR CHETTRI**,AgriEye: An Intelligent Disease Diagnostic Framework-A Prototype for Solanaceae Crops.	202310033 (Note: Sen sir is a Co -supervisor, candidate is registered under IT Deptt)	NA	NA	NA	NA	NA	NA	NA	NA	NA	
21	Dr Kalpana Sharma	CSE	Security, Real Time Systems, Sensor Networks, Wireless Networks	**Dependra Dhakal**,"Named Data Wireless Sensor Network: A Study on Quality of Service (QoS)"	201810010	**Biraj Upadhyaya**,"Text Summarization Using Machine Learning"	201810012	**Ajay Prasad**,"Location Based Routing Protocol for Delay Tolerant Networks in Post Disaster Scenario"	2019100117	**Minakshi Roy**, "Study and Development of Data Science Model for Career Recommendation Using Machine Learning".	202110007	**Vikash Kumar Singh**,"Study and Development of Data Science Framework for Indoor Acoustic Scene".	202110008	**Sital Sharma**, AI Based Virtual Assistant System for Native Himalayan Language (Nepali)	202210009	**Aditya Lochan Sharma**, "Skin Image Lesion Segmentation and Early Detection of Skin Related Disorders Using Machine Learning Techniques".	202310024
22	Dr. Chingtham Tejbanta Singh	CSE	Robotics, Computational Intelligence, Immune System, Robot Path Planning	**Chitrapriya Ningthoujam**,"Object Annotation Using Machine Learning"	20181009	**Tanuja Subba**,"Machine Learning for Enhancing Biosignals as a Mechanism for Human Computer Interface"	201810011	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	
23	Dr. Nitai Paitya	CSE	Low Power VLSI circuits, Artificial Intelligence based system design	**Ritam Dutta**,"PERFORMANCE STUDY OF QUANTUM TRANSPORT IN TUNNEL JUNCTION DEVICES FOR LOW POWER LOGIC APPLICATIONS".	201710007 (Note: Passed out in 2022 from E&C Deptt)	**Santosh Saha**,Design of Multi-Objective Movie Recommendation System.	202310005	**Shivam Sharma**	202410020 DRC initiated; Registration not done	NA	NA	NA	NA	NA	NA	NA	
24	Dr. Bikash Sharma	ECE	Nanoelectronics, Advanced Nanomaterials, Spintronics, Gas and Bio Sensor, Lungs Cancer Detection	**Abinash Thapa**,"Computational Study of Low-Dimensional Materials for its application in MTJ Memory Device."	202010002	**Bibek Chettri**, Investigation of Low-Dimensional Transition Metal Dichalcogenides for Application in Nanoelectronics Devices and Sensors	202110028	**Prasanna Karki**,Ab Initio Investigation of Low Dimensional Material for Bio-Sensor Application	202210016	**Jayant Kumar Ray**, "AN ULTRA RELIABLE LOW LATENCY 5G COMMUNICATION SYSTEM FOR CONNECTED CARS"	201810019						
25	Dr. Sourav Dhar	ECE	6g, IoT, Cognitive Radio	**Tapan Kr. Rana**"Radio Propagation Modelling at Ku/Ka Band in Presence of Tropospheric Scintillation"	201910006	**Pradeep Vishwakarma**,Intelligen t Reflecting Surface Assisted Communication System Towards 6G Application.	202310016	**Rupsa Roy** ,"Design of Multilayer Reversible Arithmetic Logic Unit by Quantum Cellular Automata Technology."	202010004	**Col. Deven Makhija**,"Low Latency Mission Critical Push to Talk Device to Device Communication".	202110024						
26	Dr. Samarendra Nath Sur	ECE	Wireless Communication, Signal Processing, RADAR	**Vikash Kumar Singh**,"Study and Development of Data Science Model for Career Recommendation Using Machine Learning".	202110008	**Pallabi Biswas**,"DESIGN OF AUTOMOTIVE RADAR TOWARDS ADVANCED DRIVER ASSISTANCE SYSTEM"	201810021	**RAMSUNDAR GHORAI**, Edge Computer Enabled Campus and its Extension towards Immersive Vehicular Experience	202210015	**Pradeep Vishwakarma**,Intelligen t Reflecting Surface Assisted Communication System Towards 6G Application.	202310016						
27	Dr. Hemanta Saikia	ECE	Image Processing	**Nirmal Rai**, "Identification of Autism Spectrum Disorder with Deep Learning Using Neuroimaging Data"	201910025	NA	NA	NA	NA	NA	NA	NA					

No	Name	Dept	Research Area	Scholar 1	Reg 1	Scholar 2	Reg 2	Scholar 3	Reg 3	Scholar 4	Reg 4	5	6	7	8
	Dr. Prashanta Chandra Pradhan	ECE	Electron Devices and Nanotechnology	Amit Agarwal, "Modeling of Gate-All-Around MOSFET for Reduction of Short Channel Effect".	201610004	Nirmal Rai, "Identification of Autism Spectrum Disorder with Deep Learning Using Neuroimaging Data"	201910025	Abinash Thapa, "Computational Study of Low-Dimensional Materials for its application in MTJ Memory Device."	202010002	NA	NA	NA	NA	NA	NA
29	Dr K S Sherpa 28	EEE	Power Electronics and Drives	Ruby Kumari, Multi - Input Cascaded Converters for Hybrid Renewable System	201910005	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
30	Dr Moumi Pandit	EEE	Power Electronics and Renewable Energy and ML	Ruby Kumari, Multi - Input Cascaded Converters for Hybrid Renewable System	201910005	Ritu, "Characterization of Neurodegenerative Gait Dynamics using Machine Learning Approach"	202110019	NA	NA	NA	NA	NA	NA	NA	NA
31	Dr. Palash Ghosal	IT	Computer Vision and ML	Ashish Datta, Computer Aided Prediction of Brain Related Diseases from Radiology Images	202210013	Aditya Lochan Sharma, "Skin Image Lesion Segmentation and Early Detection of Skin Related Disorders Using Machine Learning Techniques".	202310024	Kishor Chettri, AgriEye: An Intelligent Disease Diagnostic Framework- A Prototype for Solanaceae Crops.	202310033	Praveen Pradhan, "Object Detection Under Occlusion for GIS Application of Plot Boundary Generation from Aerial Images"	201910022				
32	Dr. Barnali Dey	IT	Wireless Communication, ML	Mr. Vaibhav Yadav, Glaucoma Detection from Retinal Fundus Images-A Machine Learning Approach.	202210014	Naiwrita Bora,"Document Retrieval for Assamese Scripts Using Content Based Image Retrieval Techniques"	201910021			NA	NA				
33	Dr. Rustam Ali Ahmed	IT	Algorithm, Cloud Computing, Web Technology	Ashish Datta, Computer Aided Prediction of Brain Related Diseases from Radiology Images	202210013	NA	NA	NA	NA	NA	NA				
34	Dr. Saumya Das	IT	ALI and ML assisted Data Science	Santosh Saha, Design of Multi-Objective Movie Recommendation System.	202310005	Vaibhav Yadav, Glaucoma Detection from Retinal Fundus Images-A Machine Learning Approach.	202210014	NA	NA	NA	NA				
35	Dr Biswaraj Sen	IT	Network Security in Wireless / Sensor Networks, Software Engineering	Mr SHIVAM SHARMA	202410020 (DRC initiated, scholar is yet to register)	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
36	Dr. Biswajit Deb	MATHS	Graph Theory	Shivani Rai, "On Topological Indices of Graphs and their Applications in Chemical Graph Theory".	202110006	Anjan Gautam, "On Some Variations of Packing and Dominating Sets of Graphs".	202110005	Puran Dangal, A Study on Some Variations of Domination in Graphs and Hypergraphs	202110029	Prashant Dahal, A Study on Automorphism Groups of Graphs and their Cayley Graphs.	202210010				
37	Dr. Santonu Savapondit	MATHS	Complex Analysis	Niraj Sapkota, Study of Measure of Noncompactness in Various Sequence Spaces and Its Application	201910003	Prasant Dahal, A Study on Automorphism Groups of Graphs and their Cayley Graphs.	202210010	NA	NA	NA	NA				
38	Dr. Asit Saha	MATHS	Nonlinear Dynamics, Plasma Dynamics	Kusum Chettri, "Dynamics of Non-Linear waves in Plasmas Considering Planer and Non-Planer Geometrics	202310026	Yogesh Chettri, Dynamics of Non-Linear waves in Elastic Rods".	202310027	NA	NA	NA	NA				
39	Dr. Piyanka Dhar	MATHS	Statistics	Kunsang Chomu Basi, Intelligent Reflecting Surface Assisted Communication System Towards 6G Application.	202310015	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
40	Dr Archit Yajnik	MATHS	Natural Language Processing, Wavelet Analysis	Ashish Pradhan, "Development of Intra-Chunk Dependency Nepali Parser Based on Conceptual Graph and Optimization Techniques"	201810023	Kesang Basi, A Study on Multi Scale, Multi-Directional Integral Transformation and Their Application in Image Processing	202110031	Ruben Parsai, Study of Multifractal Analysis and its Applications to the Structural Mechanism of the Ecosystem	202310009	Sabu Tamang, "On Application of Embedding Techniques and Graph Neural Network (GNN) For Sentiment Analysis in the Context of Nepali Language".	202310031	na	na	na	na
41	Dr. Dhruva Kumar	ME	Coating / Nanomaterials / Graphene	Zeeshan Mustafa, "Investigation on Mechanical and Tribological Properties of Graphene/Polyaniline (PANI) Nanocomposites".	201810005	NA	NA	NA	NA	NA	NA				
42	Dr. Soham Das	ME	TIG welding and Soft Computing, Thin film coating, Thin film deposition	Gaurav Sapkota, Development and characterization of rare earth element- based hybrid aluminium metal matrix composites	202210008	NA	NA	NA	NA	NA	NA				
43	Dr. Ruben Phipon	ME	Machining and Optimization	Saurabh Sharma, "Investigation on the Influence of Process Parameters in Different Cutting Environments during Turning of Ti-6A1-4V"	201810003	NA	NA	NA	NA	NA	NA				
44	Dr Partha Protim Das	ME	Optimization of machining processes	Tshering Yanki Ladakhi, "Experimental Investigation on Machining of Inconel 718 using Various Vegetable Oils: A Green Manufacturing Approach".	201910032	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
45	Dr Jitendra Kumar	MGT	Marketing and Finance	Pankaj Anand, "Intellectual Capital, Corporate Governance and Financial Performance in Indian Construction, Energy and Information Technology Sector".	202210010	SUSHMITA PRASAD, "Assessing the impact of Intellectual Capital on Bank Performance in Indian Banking Sector"	202110009	Karma Chopel Bhutia, Workplace Spiritually and Physical Well-Being and their Impact on Organizational Citizenship Behavior and Job Satisfaction: A Study on Higher Education Institutions.	20230001	NA	Na				
46	Dr.Bibeth Sharma	MGT	Marketing and Finance	Priyam Porwal, Homestay Tourism in Sikkim: Evaluation and Impact.	2021035	NA	NA	NA	NA	NA	NA				
47	Dr. Anindita Adhikary	MGT	Finance	Pranay Khatiwara, Modification of the unified theory of acceptance and use of technology in the context of fintech: A study of North – East India	202210007	Hari Bahadur Khadka, Impact of Fintech Adoption and Usage of Financial Inclusion in Nepal.	202310014	NA	NA	NA	NA				
48	Dr. Jaya Rani	MGT	Marketing and HR	Sreejana Saha, "The Impact of Psychological Contract on Organizational Citizenship Behaviour of Teaching Fraternity of Engineering Institutes of India"	201910019	Anil D'Souza, "Theatre Art to Drive Individual Readiness for Organizational Change In Academic Qualitative Study".	202110017	Akash Deep Mukhia, Impact of Global Identity and Environmental Consciousness on Attitude, Intention and Perceived Community Behavior: A Study of Household Plastic Waste in Sikkim Himalayas.	2023100002	Padma Ammu, "Impact of Pro-Social Behavioural factors on Diversity Beliefs/ Inclusivity Beliefs and Job Satisfaction: A Study of Faculty Member of Engineering Colleges".	202310029				
49	Dr. Neeta Dhusia Sharma	MGT	Finance	Sreejana Saha, "The Impact of Psychological Contract on Organizational Citizenship Behaviour of Teaching Fraternity of Engineering Institutes of India"	201910019.	Durga Prasad Chapagai, Integrated Rural Energy management of Sustainable Development: A Study of Gendaki Province (Nepal)	202110033	Ghanashyam Tiwari, An Assessment of Sustainable Banking Practices and its Impact on Sustainable Value Creation in Commercial Bank of Nepal.	202310013	Akash Deep Mukhia, Impact of Global Identity and Environmental Consciousness on Attitude, Intention and Perceived Community Behavior: A Study of Household Plastic Waste in Sikkim Himalayas.	202310002				
50	Dr. Amalendu Das	PHY	Materials Science	Sanjeeb Pradhan	202410023	NA	NA	NA	NA	NA	NA	NA	NA		
51	Dr. Pronita Chettri	PHY	Astrophysics, Cosmology and condensed Matter Physics	Bibek Chettri, Investigation of Low-Dimensional Transition Metal Dichalcogenides for Application in Nanoelectronics Devices and Sensors	202110028	Prasanna Karki, Ab Initio Investigation of Low Dimensional Material for Bio-Sensor Application	202210016			Diksha Chhetri	202410024				
52	Dr. Tanay Kumar Dey	PHY	Application of AdS/CFT Correspondence	Rishi Pokhrel, "Some Studies on Dynamics of Quark-Antiquark by Using Gauge/Gravity Duality.	202110027	Karma Pincho Sherpa, "Time Dependent Boundary Theory dual to Asymptotically AdS Spacetime with String Cloud	202310028	NA	NA	NA	NA				
53	Dr. Sanat Kumar Das	PHY	Growth/Epitaxy of III-V-N and III-V-Bi materials. Optoelectronic and Photovoltaic Devices. Physics and Technology of Nanoscale Electronic Devices	Bibek Chettri, Investigation of Low-Dimensional Transition Metal Dichalcogenides for Application in Nanoelectronics Devices and Sensors	202110028	Prasanna Karki, Ab Initio Investigation of Low Dimensional Material for Bio-Sensor Application	202210016	Nandita Sharma	202410021						
54	Dr. Saravanan A	PHY	Dusty Plasma, Plasma Material Interactions, Plasma Diagnostics	Nopu Ongay Bhutia, "Effect of Electron Beam and Plasma Irradiation on the Morphological, Electrical and Magnetic Properties of Rare Earth Based Perovskite Manganites".	202110026	Chewang Chopel Bhutia, "A Study on the Bounds of thermodynamics Uncertainty Relation for Dust Particle Dynamics in Plasma".	202310032	NA	NA	NA	NA				
55	Dr SANJIB KABI	PHY	Material Science	Payal Paul, Study on Optoelectronic Properties of TiO2 and ZnO Based Metal Oxide Nanostructures with Reduced Graphene Oxide Thin Film Heterostructure	202210011	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na
56	Dr. Jyotika Sharma	Phycology	Developmental, Positive, Psychological Well-being	Pranaw Chettri, The Association between dispositional mindfulness and psychological factors among adults of Sikkim	202310034	NA	NA	NA	NA	NA	NA				