

S.N.	Name of applicant	Faculty/Department	Topic
1	Amrit Acharya	IOST (Microbiology)	CHARACTERIZATION AND EVALUATION OF COLIPHAGE AGAINST COLIFORM BACTERIA
2	Bina Wagle	IOST(Botany)	Assessment of Biological Activities of Selected Medicinal Plants of Zingiberaceae
3	Bipin Kumar Karn	IOST (Chemistry)	Determination of Natural Radioactivity and Radiological Risks of Materials used in Construction of Kathmandu Valley
4	Deepjyoti Khanal	IOST (Statistics)	Statistical Analysis of Knowledge and Practice of Sexual and Reproductive Health Rights Among the Married Women of Reproductive Age Residing in Lamahi Municipality, Dang, Nepal.
5	Dilip Kumar Sah	IOST (Mathematics)	A study on the existence of common fixed points in b-metric space and b-menger probabilistic metric space
6	Govinda Prasad Adhikari	Humanities	Assessing the utilization of Non-contributory social old age allowance of Bharatpur Metropolitan city in Nepal
7	Gunakhar Ghimire	IOST (Chemistry)	Synthesis and Characterization of Multidimensional Carbon Nanostructures and their composites with Mxene for Energy Storage Application
8	Jib Nath Timilsina	Education	Exploring the Provisions and Practices of Teaching Practice and the Experiences of English Student Teachers and Supervisors
9	Jyoti KC	IOST (Botany)	Unravelling Mechanisms of Invasion by Highly Invasive Weed Parthenium hysterophorus
10	Kedar Nath Chhatkuli	IOST (Mathematics)	Effects of Temperature on the Development and Analysis of a Two-Layer Blood Flow Model in Arteries with Bell-Shaped Stenosis
11	Keshav Raj Adhikari	Humanities	लक्ष्मी प्रसाद देवकोटा निबन्धमा शब्दशक्ति
12	Krishna Prasad Pant	IOST (Microbiology)	Characterization of Actinomycetes and Their Bioactive Compounds from Soil of Sudurpashchim Province of Nepal
13	Kul Bahadur Khadka	Humanities	Pan-Indigeneity: Native American and Maori Narratives in Comparison
14	Kumari Shipra Parmar	IOST (Chemistry)	Inhibition and Disintegration of Amyloid B fibrils with extracts of medicinal plants
15	Kusum shrestha	IOST (Microbiology)	Fungal diversity at UNESCO world Heritage sites in the Kathmandu valley and development and evaluation of nanocomposites for antifungal activity against the deteriorative fungi
16	Manjul Kumar Karn	IOST (Chemistry)	NANOARCHITECTONICS OF ACTIVATED FROM DIPLOKNEA BUTYRACEA (Roxb.) CARBON MATERIALS H.J.Lam SEEDS FOR ELECTRICAL DOUBLE-LAYER SUPERCAPACITOR APPLICATION


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17	Nigam Singh Silwal	IOST (Environmental Science)	Distribution and Risk Analysis on Environmental Radiation in Nepal
18	Nilam Kharel	IOST (Mathematics)	Mathematical Modelling of Infectious Diseases in Evolving Contact Network
19	Prashil Pradhan	IOST (Microbiology)	Development and in-vitro evaluation of nanobiotics targeting Methicillin resistant Staphylococcus aureus isolated from clinical samples
20	Prem prasad Limbu	Humanities	Meaningful Inclusion of Indigenous People issue in Nepal's Political Parties
21	Rabin Paudyal	IOST	Identification of Predictive Biomarkers for Severe Dengue
22	Roshani Maharjan	IOST (Microbiology)	Characterization of airborne bacterial and fungal communities in Kathmandu Valley
23	Sanjay KC	Humanities	Coping Strategies of Elderly Parents in Migration-Affected Families
24	Sharada Pandey	Humanities	उत्तरवर्ती नेपाली उपन्यासमा स्वेच्छकल्पना
25	Shree Krishna Dangol	IOST (Chemistry)	Influence of Binders on Physico-Chemical Properties of Hybrid Bipriquette
26	Subash Prasad	Education	Food Nutrition Literacy and its Relationship with Nutrition and Academic Achievement among School Adolescents
27	Sudip Paudel	IOST (Environmental Science)	Selective Heavy Metals Contamination in the Southern Region of Nepal
28	Swasti Sharma	IOST (Botany)	Interaction between wheat and established alien weeds under water stress conditions
29	Tuk Bahadur Rana	IOST (Mathematics)	Mathematical Modelling of Unsteady Two-Dimensional Two-Layered Blood Flow in a Curved Artery with Overlapping Stenosis
30	Yagya Raj Pant	IOST (Mathematics)	Mathematical Modeling of Vector-Borne Diseases with Vector Movement and Adaptability in Non-Endemic Regions

Signature