International Webinar



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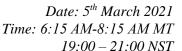
Advances in Physics, Theories and Applications,

Organized by

Nepalese Society for Women in Physics (NSWIP) In collaboration with

University of Lethbridge, Canada and Tribhuvan University, Nepal

Program Schedule



Passcode: 636679

Zoom Meeting ID: 654 4513 6334

Session I-Inauguration - Time: 6:15 - 6:45 MT 19:00-19:30 NST

Time MT	Program	
6:15-6:25	Registration (Free)	
6:25 - 6:35	Welcome and NSWIP highlights - Dr. Sanju Shrestha, Secretary NSWIP, Nepal	
6:35 - 6:45	Chief Guest - Prof. Dr. Binil Aryal, Dean, Institute of Science and Technology	
	(IOST), Tribhuvan University, Nepal	

Session II- Scientific Session- Panel Discussion - Time 6:45-8:15 MT 19:30-21:00 NST

Moderator- Dr. Nilam Shrestha Pradhan, TU, Nepal (Highlight the program 6:45-6:55 MT)

Time MT	Title of Presentation	Panelist
6:55 -7:05	How climate change has impacted	Prof. Adriana Predoi-Cross, Formerly
	advances in molecular spectroscopy	at University of Lethbridge, Canada
7:05 - 7:15	The gravity of our future	Prof. Arundhati Dasgupta, University
		of Lethbridge, Canada
7:15-7:25	Advances in the Quantum Control of	Prof. Chitra Rangan,
	Light-Matter Interactions	University of Windsor, Canada
7:25-7:35	Remote Sensing Technology and	Prof. Tilak Shrestha,
	Application in Agriculture and other	Kentucky State University, USA
	Environment issues in Nepal	
7:35-7:45	Advances in Theoretical and	Prof. Raju Khanal,
	Experimental Plasma Activities in our	Tribhuvan University, Nepal
	Group	
7:45 – 7:55	Nepalese Women Physicists in the	Prof. Leela Pradhan Joshi,
	Development and Applications of	Vice President NSWIP, Nepal
	Physics	_
7: 55–8:05	Questions / Answers	Participants/Panelist
8:05-8:15	Vote of thanks	Prof. Nilam Shrestha Pradhan,
		President NSWIP, Nepal



