

Astronomy Academic Day (Spring 2026)		
March 28, 2026		
LH3, Lecture Hall Complex		
14:00	Kulinder Pal Singh	Novae: A Class of Cataclysmic Variables
14:20	Harvinder Kaur Jassal	Tachyon cosmology in the light of DESI results
14:40	Anshul Srivastava	Understanding galaxy interactions with Astrosat UVIT Data
15:00	Biman Nath	Survival of dust in super-dusty galaxies at high redshift
15:20	Jasjeet Singh Bagla	Gravitational lensing of redshifted 21cm emission from high redshift galaxies
15:40	Tea / Coffee	
16:10	Eswaraiah Chakali	Dominating force in star formation: gravity, magnetic fields, or turbulence?
16:30	Pankaj Kushwaha	To Be Announced
16:50	Megha	To Be Announced
17:10	Gunjan	To Be Announced
17:30	Kinjalk Lochan	Observing Planck scale shifts in horizons
17:50	Pritam Nanda	On Decay of massive particles