Date	Topic	Title	Dep.	Speaker	Moderator
16th January	Science	Cohesive laws to model fracture of composite materials for wind turbine blades	IVB	Stergios Goutianos	Torodd S. Nord
23rd January	Education	AI-driven opportunities in teaching and learning	KT	David Morin	Bjørn Skallerud
30th January	Research	An update on the research on nuclear propulsion for merchants ships	IHB	Jan Emblemsvåg	Torodd S. Nord
6th February	Education	Teaching, a continuous process of trial, error, and improvement	EPT	Tanja Bracchi	Terese Løvås
13th February	Research	Research ethics Presentation (PPT)	IFR	Bjørn Myskja	Astrid Vigtil
20th February	-	*Winter break*			
27th February	Science	Helios - enHancing optimal ExpLoitatIOn of Solar energy in Nordic cities through the digitalization of the built environment	IBM	Gabriele Lobaccaro	Tore Kvande
6th March	Science	Beyond Diameter: Biomechanical Assessment of Ascending Aortic Aneurysms	KT	Omid Ghorbani	Bjørn Skallerud
13th March	Science	Building bridges for women in STEM: Inside EPT women in science	EPT	Corinna Schulze-Netzer	
20th March		*TBD*			
27th March	Science	Megaprojects – Mega impacts? Environmental goals and ambitions in early phase planning of three Norwegian cases	IBM	Freja Nygaard Rasmussen	Astrid Vigtil
3rd April	-	Easter break			
10th April	Science	An Overview of Quantum Computing from the Perspective of a Computer Architect	IDI/IE	Joseph Rogers	Terese Løvås
17th April	Science	Seeing oxygen in water: the role of turbulence in oceanic gas exchanged	EPT	Jason Hearst	
24th April	Research	Geoscience education in the age of generative AI: What do students actually learn? / IVs utdanningsdag	IGV	Ola Fredin / Gabrielle Hansen	Astrid Vigtil
1st May	-	*Labor day*			
8th May	Science	Crime and unethical behaviour in the construction industry	IBM	Jardar Lohne	Tore Kvande
15th May	-	*Cramped day*			
22th May	Innovation	GPT NTNU - AI on NTNU's own infrastructure		Ingrid Heggland	
29th May		*TBD*			