







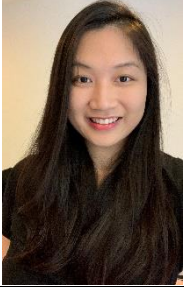






	Name	Topic	Vote
	Arthur Morris	Topological materials, sustainability and communication	
	Ayush Prasad	Precious metal additions to shape memory alloys (Ayush Prasad)	
	Eleanor Nichols	Single Photon Emitters in 2D Materials for Quantum Communication	
	Gunnar Lange	Topological Materials - our road to the future	
	Helen Leung	Building the NanoDTC community using YouTube	
	Ji Soo Kim	Ferroelectric doped hafnium oxide thin film	

	<p>Krishanu Dey</p>	<p>One Sun, More Fun!</p>	
	<p>M. Fei</p>	<p>Environmental friendly rechargeable and safer batteries to power the society</p>	
	<p>May-Ching</p>	<p>Lithium-ion Batteries in Electric Vehicles for a Sustainable Future</p>	
	<p>Malak Kawan</p>	<p>Transforming researchers into entrepreneurs</p>	
	<p>Matteo Tiberi</p>	<p>Integrated photonics components based on graphene and layered materials for next-generation datacom and telecom</p>	
	<p>Rachel Egan</p>	<p>Cyanobacteria: Living catalysts</p>	
	<p>Subhajt Bhattacharjee</p>	<p>High Performance Photoelectrochemical Devices for the Production of Sustainable Fuels and Chemicals from Biomass and Plastic Waste</p>	

	Sara Rocchetti	Single-molecule communication using DNA nanotechnology	
	Sophia Bidinger	Enabling Wearable Biosensing with Aptamer-Based Organic Transistors	
	Stephen O'Neill	Polymeric Hydrogels for Bioelectronics	
	Teja Potocnik	Computer-vision enabled high-throughput nanomaterials characterization	
	W. Traberg-Christensen	Bioelectronic Cell Membrane-Sensing Platform	
	Yeung Wing See, Celine	Organic Photovoltaics for waste-to-chemical conversion	