

Day	Session	Time	EPIC Lecture Series Speaker			Lecture title/ Presentation	Status
			First name	Last name	Company/University		
Thursday 24th October 2019	Registration	8:30-9:00					
	Welcome (Chair: ESA)	9:00-9:10	Jose	Gonzalez del Amo	ESA Education	Inauguration of EPIC Lecture Series	
		9:10-9:20	Jose	Gonzalez del Amo	ESA	EPIC Lecture Series and EPIC Education Objectives	Confirmed
		9:20-9:30	José	Gonzalez del Amo	ESA/ EPIC PSA	PSA Wellcome of the day & logistics	Confirmed
	EPIC Lecture Series Session 1	9:30-10:15	José	Gonzalez del Amo	ESA	EP in space missions	Confirmed
		10:15-11:00	Davar	Feili	ESA	Electric Rocket science	Confirmed
	Coffee break	11:00-11:30					
	EPIC Lecture Series Session 2	11:30-12:15	Neil	Wallace	ESA	EP on Scientific Missions (GOCE, BepiColombo)	Confirmed
		12:15-13:00	Luca	Massotti	ESA	EP for Earth Observation missions: NGGM	Confirmed
	Lunch break	13:00-14:00	luch on your own				
	EPIC Lecture Series Session 3	14:00-14:45	Cheryl	Collingwood	ESA	EP micro-propulsion for scientific missions	Confirmed
		14:45-15:30	Ben	Fallis	ESA	EP for Telecommunication and Constellations	Confirmed
	Coffee break	15:30-16:00					
	EPIC Lecture Series Session 4	16:00-16:45	Roger	Walker	ESA	EP for Cubesats	Confirmed
		16:45-17:30	Orson	Sutherland	ESA	EP for Exploration: Mars Sample Return	Confirmed
EOD	17:30						
Friday 25th October 2019	Registration	9:00-9:20					
		9:20-9:30	José	Gonzalez del Amo	ESA/ EPIC PSA	PSA Wellcome of the day & logistics	Confirmed
	EPIC Lecture Series Session 5	9:30-10:15	Denis	Estublier	ESA	EP for Smart-1	Confirmed
		10:15-11:00	Neil	Wallace	ESA	Testing of EP	Confirmed
	Coffee break	11:00-11:30					
	EPIC Lecture Series Session 6	11:30-12:15	Kathe	Dannemayer	ESA	Plasma diagnostics for EP	Confirmed
		12:15-13:00	Eduard	Bosch	ESA	ESA Propulsion Lab	Confirmed
	Lecture Series closure	13:00-13:15	Jose	Gonzalez del Amo	ESA	Lecture Series roadmap and conclusions	Confirmed
EOM	13:15						