

TRAINING SCHOOL: "Applications of smart materials and soft robotics" and training sessions on transferrable skills					
	DAY 0 - Mon 29/08/2022	DAY 1 - Tue 30/08/2022	DAY 2 - Wed 31/08/2022	DAY 3 - Thu 01/09/2022	
Time (CET)	Piaggio Museum Auditorium (Pontedera)	Piaggio Museum Auditorium (Pontedera)	Piaggio Museum Auditorium (Pontedera)	Piaggio Museum Auditorium (Pontedera)	Time (CET)
09.00 - 09.30	SMART meeting		TALK 2.1 - Joost Brancart & Seppe Terry <i>Sustainable soft robots</i>	TALK 3.1 - Josie Hughes <i>Applications of soft robots in agriculture</i>	09.00 - 09.30
09.30 - 10.00		OPENING			09.30 - 10.00
10.00 - 10.30		TALK 1.1 - Frank Clemens <i>Valorization and innovation in smart materials</i>	TALK 2.2 - Tonny Bosman <i>From lab bench to market from a material perspective</i>	TALK 3.2 - Sandra Schloegl <i>Multi-material DLP 3D printing: Material design and applications</i>	10.00 - 10.30
10.30 - 11.00					10.30 - 11.00
11.00 - 11.30	Coffee break	Coffee break	Coffee break	Coffee break	11.00 - 11.30
11.30 - 12.00	SMART meeting	TALK 1.2 - Nicola Vitiello <i>Wearable robots: from lab to market</i>	TALK 2.3 - Moritz Bacher <i>Computational models for soft robots and applications</i>	TALK 3.3 - Mirko Kovac <i>Soft Aerial Robotics for Sustainable Development</i>	11.30 - 12.00
12.00 - 12.30					12.00 - 12.30
12.30 - 13.00	Lunch break	Lunch break	Lunch break	Lunch break	12.30 - 13.00
13.00 - 13.30					13.00 - 13.30
13.30 - 14.00	SMART meeting	TALK 1.3 - Martina Maselli <i>Fundamentals of project management</i>	TALK 2.4 - Bram Vanderborcht <i>Writing successful grants</i>	Lab visit: The BioRobotics Institute	13.30 - 14.00
14.00 - 14.30					14.00 - 14.30
14.30 - 15.00		TALK 1.4 - Francesco Ciardelli <i>Modulation of molecular structure and sovramolecular organization in multiphase materials to designed mechanical and smart response</i>	TALK 2.5 - Francois Tournilhac <i>Biobased self-healing elastomers for soft robotics</i>		14.30 - 15.00
15.00 - 15.30					15.00 - 15.30
15.30 - 16.00	Coffee break	Coffee break	Coffee break	Coffee break	15.30 - 16.00
16.00 - 16.30	SMART meeting	SMART activity	TALK 2.6 - Virgilio Mattoli <i>Soft micro-electronics and plastic MEMS</i>	SMART social event 3	16.00 - 16.30
16.30 - 17.00					
17.00 - 17.30			TALK 2.7 - Andra Keay <i>Soft robots and the market: opportunities and challenges</i>		17.00 - 17.30
17.30 - 18.00					17.30 - 18.00
18.00 - 18.30	SMART SB meeting	SMART MB meeting			18.00 - 18.30
18.30 - 19.00					18.30 - 19.00
19.00 - 19.30					19.00 - 19.30
19.30 - 20.00					19.30 - 20.00
20.00 - 22.00	SMART social event 1		SMART social event 2		20.00 - 22.00

	OPEN TO ALL
	OPEN TO ALL IN PRESENCE
	RESTRICTED TO SMART PROJECT MEMBERS