

	Monday	Tuesday	Wednesday	Thursday	Friday
	18-set	19-set	20-set	21-set	22-set
h. 9-11	E. Ciaramella Introduction to the S&S School	D. Angeloni,BIOLOGY FOR HUMAN SPACEFLIGHT	Turchetti Exploring space: the economic perspective	C. Laschi Bioinspired soft robotics: Lessons from marine species for marine robot applications	Stefanini, Underwater Robots Swimming, Swarming and Feeding
	E. Ciaramella Satellites and Communications	D. Angeloni,BIOLOGY FOR HUMAN SPACEFLIGHT	Turchetti Exploring space: the economic perspective	G. Picardi Legged robots underwater	Stefanini, Underwater Robots Swimming, Swarming and Feeding
h. 11-13	F. Fenoglio (Thales Alenia Space), Exploring Space	Strazzari Space as power competition: a view from international relation theory	D. Angeloni,BIOLOGY FOR HUMAN SPACEFLIGHT	F. Mazzitelli, Test and Deployment of Autonomous Underwater Vehicles: Challenges and Lessons Learned	V Lionetti, From aquanauts to astronauts: the human health underwater
	F. Fenoglio (Thales Alenia Space), Exploring Space	Strazzari Space as power competition: a view from international relation theory	D. Angeloni,BIOLOGY FOR HUMAN SPACEFLIGHT	F. Mazzitelli, Test and Deployment of Autonomous Underwater Vehicles: Challenges and Lessons Learned	V Lionetti From aquanauts to astronauts: the human health underwater
h. 14-16	F. Fenoglio (Thales Alenia Space), Exploring Space	G Cossu (LAB of Wireless Communications)	E Sommario Global Governance of Outer Space Activities	Turchetti Exploring sea: the economic perspective	E Sommario Global Governance of high Seas
	E. Ciaramella Deep space communications	G Cossu (LAB of Wireless Communications)	E Sommario Global Governance of Outer Space Activities	Turchetti Exploring sea: the economic perspective	Cossu, dimensioning optical wireless links
h. 16-18	V Lionetti Human health in space environment	G Cossu (LAB of Wireless Communications)	M.Calisti (Lincoln Univ.), Introduction to Underwater Robotics	Ciaramella Underwater communications	Final tests
	V Lionetti Human health in space environment	G Cossu (LAB of Wireless Communications)	M.Calisti (Lincoln Univ.), Introduction to Underwater Robotics	Ciaramella Underwater communications	Final tests
h. 16-18	Welcome Cocktail				

