

MONDAY 7/09	TUESDAY 8/09	WEDNESDAY 9/09
9.00-9.15 Welcome	9.00-9.45 MELiSSA C4b: Higher Plant Compartment	9.00-10.00 MELiSSA compartments integration mathematical modelling)
9.15-10.00 Introduction to closed-loop ECLSS	9.45-11.00 Effects of space factors on plants: Radiation Microgravity	10.00-11.00 Technology transfer and intellectual property
10.00-11.00 MELiSSA project: overview		
<i>11.00-11.30 Coffee break</i>	<i>11.00-11.30 Coffee break</i>	<i>11.00-11.30 Coffee break</i>
11.30-12.30 MELiSSA C5: Space crew	11.30-12.30 MELiSSA C3: Urine treatment	11.30-12.30 MELiSSA Pilot Plant - MPP
<i>12.30-13.30 Lunch</i>	<i>12.30-13.30 Lunch</i>	<i>12.30-13.30 Lunch</i>
13.30-14.30 MELiSSA C4a: Biological Air Revitalization	13.30-14.30 MELiSSA C2: Microbial electrolysis cell	12.30-14.30 Sensors and methods for plant monitoring in growth chambers
14.30-15.30 Space research in Italy	14.30-15.30 MELiSSA C1: Anaerobic Conversion of Organic Waste	14.30-15.30 Team work & Game Design of a Mini-closed loop system
<i>15.30-16.00 Coffee break</i>	<i>15.30-16.00 Coffee break</i>	<i>15.30-16.00 Coffee break</i>
16.00-17.30 Sponsor spotlight	16.00-17.30 Management of requirements Theory & Exercise	16.00-17.30 Visit of Laboratory of Crop research for Space MSU conclusions
<i>17.30-... Free time</i> <i>and Free dinner</i>	<i>17.30-19.00 - Free time</i> <i>19.00 Social dinner</i>	<i>17.30-... Free time</i> <i>and Free dinner</i>