

STANCO Training Course, 26 June - 6 July 2017, Cambridge, UK PROGRAM

Sunday 02/07	Monday 03/07 (*)				Tuesday 04/07 (*)				Wednesday 05/07	Thursday 06/07	
	7:30	<i>(Group A)</i> Departure to airport		<i>(Group B, C)</i>	7:30	<i>(Group B, C)</i> Departure to airport		<i>(Group A)</i>	9:00-9:30	Debriefing	
Day off Tour of Cambridge	8:00-12:00	<i>Pre-flight</i>	9:00-10:30	M. Cain: Introduction to Airborne measurements analysis	8:00-12:00	<i>Pre-flight</i>	9:00-10:30	M. Cain: Introduction to Airborne measurements analysis	9:30-10:30	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Data pre-analysis, discussion	Student presentations
	12:00-15:00	Mission Flight 1 <i>(Group A)</i>	10:30-11:00	<i>Coffee break</i>	12:00-15:00	Mission Flight 2 <i>(Group B)</i>	10:30-11:00	<i>Coffee break</i>	10:30-11:00	<i>Coffee Break</i>	<i>Coffee Break</i>
	16:30	Departure from airport	11:00-12:30	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Classroom Exercises: Airborne Data analysis	15:00-16:30	Refuel; Departure from airport <i>(Group B)</i>	11:00-12:30	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Classroom Exercises: Airborne Data analysis	11:00-12:30	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Data pre-analysis, discussion	Student presentations STANCO conclusions
	17:00-17:30	Debriefing	12:30-13:30	<i>Lunch</i>	16:30-19:30	Mission Flight 3 <i>(Group C)</i>	12:30-13:30	<i>Lunch</i>	12:30-13:30	<i>Lunch</i>	<i>Lunch</i>
			13:30-14:45	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Classroom Exercises: Airborne Data analysis	20:30	Departure from airport	13:30-14:45	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Classroom Exercises: Airborne Data analysis	13:30-14:45	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Data pre-analysis, discussion	<i>Student Departure</i>
			14:45-15:00	<i>Coffee break</i>			14:45-15:00	<i>Coffee break</i>	14:45-15:00	<i>Coffee break</i>	
			15:00-17:00	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Classroom Exercises: Airborne Data analysis			15:00-17:00	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Classroom Exercises: Airborne Data analysis	15:00-17:00	E. Aruffo, A. Wellpott, J. McQuaid, R. Krejci, M. Cain, P. Di Carlo: Data analysis, discussion, preparation of student presentations	
Dinner College	19:30	Dinner College			20:45	Dinner College			19:30	Dinner College	

(*) Students will be divided in 3 groups (Group A, B, C): Group A joins Mission Flight 1, Group B Mission Flight 2 and Group C Mission Flight 3. For each mission flight day the students not involved in the flight will attend classroom exercises on airborne measurements analysis, using data acquired during previous campaigns for the classroom exercises on Monday 03/07 and data collected during the STANCO mission flights for classroom exercises on Tuesday 04/07.