

		Monday 10		Tuesday 11		Wednesday 12		Thursday 13		Friday 14		Saturday 15	Sunday 16
		Group 1	Group 2	Group 1	Group 2	Group 1	Group 2	Group 1/C	Group 2/D	Group 1/A/C	Group 2/B/D		
Week 1 10 to 16 June		<b>Breakfast at the Residence Hall</b> [7h30 - 9h30] <i>*included in the fee for June 10 and 11</i>		<b>Breakfast at the Residence Hall</b> [7h30 - 9h30] <i>*included in the fee for June 10 and 11</i>		<b>Demand Response Programs</b> [Room 2C001] Stéphane Robin 9h15 - 12h30		<b>Visit to Green-Er [Group C]</b> Meeting at Green-Er entrance 9h - 10h30		<b>Intercultural communication</b> Group A (SE) [Room 2C002] Véronique ROSTAS 9h15 - 12h15		<b>Excursion to Lyon</b>  Meeting at 8:15 Departure 8:30   Arrival at 19:30	<b>Excursion to Annecy with BIE</b>
		<b>Arrivals</b>  Reception hours: 7h - 19h30		<b>Orientation</b> Amphi Gosse [10h30 - 12h]		<b>Survival French</b> at CUEF, on campus 14h - 17h Meeting point: at 13h30 Room F110		<b>Visit to Green-Er [Group D]</b> Meeting at Green-Er entrance 10h30 - 12h		<b>Intercultural communication</b> Group B (Nano) [Room 2C002] Véronique ROSTAS 13h30 - 16h30			
				<b>Welcome Reception</b> Salle des Pas Perdus [12h - 13h30]				<b>Smart-buildings? What are the upcoming new end-user services?</b> [Room 2C001] Stéphane Ploix 14h - 16h					
				<b>Cocktail Party</b> Bar "Tonneau"		<b>Sports &amp; Chill</b> Park "Paul Mistral"							

		Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21	Saturday 22	Sunday 23
Week 2 17 to 23 June		<b>Towards a new paradigm: the Smart-Grid</b> [Room 2C001] N. Hadjsaid 9h15 - 12h30	<b>Introduction to Artificial Intelligence and Machine Learning</b> [Room 2C002] Patrick Reignier 9h45 - 12h		<b>Project Management</b> Group C [Room 2C002] Philippe BODIGLIO 8h - 12h	<b>Project Management</b> Group C [Room 2C002] Philippe BODIGLIO 8h - 12h	<b>Accrobranche Activity</b>  11h - 14h Meeting in front of the bubbles at 10h30	
			<b>Survival French</b> at CUEF, on campus 14h - 17h			<b>Project Management</b> Group C [Room 2C002] Philippe BODIGLIO 13h - 17h		

		Monday 24	Tuesday 25	Wednesday 26	Thursday 27	Friday 28	Saturday 29	Sunday 30
Week 3 24 to 30 June		<b>Technologies for smart-energy: smart-objects and Internet of Things</b> [Room 2C001] Frank Rousseau 9h15 - 12h30	<b>Empowering consumers</b> [Room 2C002] Y. Laurillau 9h45 - 12h	Visit to the Barrage Grand Maison <i>* only Smart Energy group * includes a bus ride</i>	<b>Project Management</b> Group D [Room 2C002] Philippe BODIGLIO 8h - 12h	<b>Project Management</b> Group D [Room 2A004] Philippe BODIGLIO 8h - 12h		
		<b>Urban Modeling and Analytics</b> [Room 2C001] Carlos Santos Silva 14h - 17h15	<b>Survival French</b> at CUEF, on campus 14h - 17h	Visit to the Barrage Grand Maison <i>* only Smart Energy group</i>	<b>Survival French</b> at CUEF, on campus 14h - 17h	<b>Project Management</b> Group D [Room 2A004] Philippe BODIGLIO 13h - 17h		
					<b>Game &amp; Food</b> 19h - 22h30 At "Maison de l'INP"			

		Monday 1		Tuesday 2		Wednesday 3		Thursday 4		Friday 5		Saturday 6	Sunday 7
Week 4 1 to 7 July		<b>Design of smart systems</b> A. Alyafi lab: 2A007 9h15 - 12h30 1st group	<b>Design of smart systems</b> M. Amayri lab: 2B001 9h15 - 12h30 2nd group	<b>Design of smart systems</b> A. Alyafi lab: 2A007 9h15 - 12h30 1st group	<b>Design of smart systems</b> M. Amayri lab: 2B001 9h15 - 12h30 2nd group	<b>Data analytics for a low consumption building: GreEn-ER</b> M. Amayri lab: 2A007 9h15 - 12h30		<b>Visit to MINATEC Showroom</b> All groups 10h30 - 11h30  <b>RDV at 10h10 in front of the entrance</b>		<b>Intercultural communication</b> Group A (SE) [Room 2C002] Véronique ROSTAS 9h15 - 12h15			
		<b>Design of smart systems</b> A. Alyafi lab: 2A007 14h - 17h15 1st group	<b>Design of smart systems</b> M. Amayri lab: 2B001 14h - 17h15 2nd group	<b>Data analytics for a low consumption building: GreEn-ER</b> M. Amayri lab: 2A007 14h - 17h15		<b>Data analytics for a low consumption building: GreEn-ER</b> M. Amayri lab: 2A007 14h - 17h15				<b>Visit to the Presqu'île Scientifique*</b> 13h30 - 15h RDV Point: Tram Stop 'Cité Internationale' at 12h45	<b>Intercultural communication</b> Group B (Nano) [Room 2C002] Véronique ROSTAS 13h30 - 16h30		
				<b>Escape Game</b> 18h - 20h At "Challenge The Room 2"						* only Smart Energy group			

		Monday 8		Tuesday 9		Wednesday 10		Thursday 11	Friday 12		Saturday 13
Week 5 8 to 14 July		<b>Laptop charge management</b> A. Alyafi lab: 2A007 9h15 - 12h30 1st group	<b>Laptop charge management</b> M. Amayri lab: 2B001 9h15 - 12h30 2nd group	<b>Laptop charge management</b> A. Alyafi lab: 2A007 9h15 - 12h30 1st group	<b>Laptop charge management</b> M. Amayri lab: 2B001 9h15 - 12h30 2nd group	<b>Visit to ESRF</b> All groups 9h30 - 11h30  <b>RDV point: frontdoor at 9h</b>		<b>Final Exam</b> 10h - 12h			<b>Check out</b>  Reception Hours 9h - 12h
								<b>Transcripts pick up &amp; Farewell party</b> Amphi Gosse [11h-12h] Pas Perdus [12h-13h30]			
		<b>Laptop charge management</b> A. Alyafi lab: 2A007 14h - 17h15 1st group	<b>Laptop charge management</b> M. Amayri lab: 2B001 14h - 17h15 2nd group	Exam preparation		Exam preparation			<b>Check out</b> Reception Hours 7h - 19h30		