

**Georgia Tech Summer School 2016: "BEST" programme
From May 18th to July 15th, 2016**

Week 1	Morning	Afternoon
Monday 16 May		
Tuesday 17 May		
Wednesday 18 May	<p align="center">Arrival/Housing Check in</p> <p align="center">7:00 pm: dinner at the restaurant Univers Café</p>	
Thursday 19 May	<p align="center">10:30 am : Welcome breakfast Presentation of the programme / Room G102 Visit of the premises</p> <p align="center">12:30 Lunch with CPE faculty</p>	<p align="center">3:00-5:30 pm Cultural differences seminar Mairi Beaton Room G102</p>
Friday 20 May	<p>CHEM 2312RBT Lecture 1 (9:00-12:00) / Room F001</p>	
	<p>CHEM 2311RBT Lecture 1 (12:00-1:00) / Room F001</p>	<p>FREN 1001RBT Lecture 1 (1:00-4:00) / Room F001</p>
Saturday 21 May		<p align="center">3:00-5:00 pm Visit of Vieux Lyon "Les Traboules"</p>

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Week 2	Morning	Afternoon
Monday 23 May	CHEM 2312RBT Lecture 2 (9:00-12:00) / Room F001	BIOL 3450RBT (Heidi BÖHNERT) Lecture 1 (1:00-4:00) / Room F001
	CHEM 2311RBT Lecture 2 (12:00-1:00) / Room F001	
Tuesday 24 May	CHEM 2801 (8:30-9:00) / Room F001	
	CHEM 2312RBT Lecture 3 (9:00-12:00) / Room F001	FREN 1001RBT Lecture 2 (1:00-4:00) / Room F001
	CHEM 2311RBT Lecture 3 (12:00-1:00) / Room F001	BIOL 3450RBT (Heidi BÖHNERT) Lecture 2 (1:00-4:00) / Room F102
Wednesday 25 May	CHEM 2801 (8:30-9:00) / Room F001	Visit Institute Lumiere (3:00-5:00 pm)
	CHEM 2312RBT Lecture 4 (9:00-12:00) / Room F001	
	CHEM 2311RBT Lecture 4 (12:00-1:00) / Room F001	
Thursday 26 May	CHEM 2801 (8:30-9:00) / Room F001	FREN 1001RBT Lecture 3 (1:00-4:00) / Room F001
	Visit to High Field NMR Centre 10:00 am - 12:00	BIOL 3450RBT (Heidi BÖHNERT) Lecture 3 (1:00-4:00) / Room F102
Friday 27 May	CHEM 2312RBT Exam 1 (9:00-12:00) / Room G102	CHEM 2312RBT Lecture 5 (1:00-4:00) / Room F001
	CHEM 2311RBT Lecture 5 (12:00-1:00) / Room F001	

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Week 3	Morning	Afternoon
Monday 30 May	CHEM 2801 (8:30-9:00) / Room F001	
	CHEM 2312RBT Lecture 6 (9:00-12:00) / Room F001	FREN 1001RBT Exam 1 (1:00 - 4:00) / Room E109
	CHEM 2311RBT Lecture 6 (12:00-1:00) / Room E109	
Tuesday 31 May	CHEM 2801 (8:30-9:00) / Room F001	
	CHEM 2312RBT Lecture 7 (9:00-12:00) / Room F001	FREN 1001RBT Lecture 4 (1:00-4:00) / Room F001
	CHEM 2311RBT Lecture 7 (12:00-1:00) / Room F001	BIOL 3450RBT (Heidi BÖHNERT) Exam 1 (1:00-4:00) / Room E109
Wednesday 01 June	CHEM 2801 (8:30-9:00) / Room Point Source	
	CHEM 2311RBT Exam 1, 2 (9:00-12:00) / Room F001	FREN 1001RBT Lecture 5 (1:00-4:00) / Room F001
Thursday 02 June	CHEM 2311RBT Lecture 8 (8:00-9:00) / Room F001	Departure to Paris (2:00 pm)
	CHEM 2312RBT Lecture 8 (9:00-12:00) / Room F001	
Friday 03 June	Musée Pasteur 10:00 am - 11:15 am	Musée Curie (free visit) 1:00 pm - 2:00 pm Meeting with Pasteur Institute Researchers 3:00 pm - 5:00 pm

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Week 4	Morning	Afternoon
Monday 06 June	Visit Paris	Visit Paris and return to Lyon
Tuesday 07 June	Visit of the Beaujolais wine region (8:00 am - 6:00 pm)	
Wednesday 08 June	CHEM 2380RBT/RB1 Lecture 1 (8:00-9:00) / Room F001	FREN 1001RBT
	CHEM 2312RBT Lecture 9 (9:00-12:00) / Room F001	Lecture 6 (1:00-4:00) / Room F001
	CHEM 2311RBT Lecture 9 (12:00-1:00) / Room F001	
Thursday 09 June	CHEM 2312RBT Lecture 10 (9:00-12:00) / Room F001	CHEM 2380RBT/RB1 Lecture 2 (1:00-2:00) / Room F001
	CHEM 2311RBT Lecture 10 (12:00-1:00) / Room F001	Chemical Safety (2:00-3:30) Room F001
Friday 10 June	CHEM 2380RBT/RB1 Lecture 3 (8:00-9:00) / Room G102	FREN 1001RBT
	CHEM 2312RBT Exam 2 (9:00-12:00) / Room G102	Exam 2 (1:00 - 4:00) / Room G102
	CHEM 2311RBT Lecture 11 (12:00-1:00) / Room G102	BIOL 3450RBT (Heidi BÖHNERT) Lecture 4 (1:00-4:00) / Room F001

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Week 5	Morning	Afternoon
Monday 13 June	CHEM 2380RBT/RB1 Lecture 4 (8:00-9:00) / Room E302	
	CHEM 2312RBT Lecture 11 (9:00-12:00) / Room E302	FREN 1001RBT Lecture 7 (1:00-4:00) / Room E109
	CHEM 2311RBT Lecture 12 (12:00-1:00) / Room E302	BIOL 3450RBT (Heidi BÖHNERT) Lecture 5 (1:00-4:00) / Room E302
Tuesday 14 June	CHEM 2312RBT Lecture 12 (9:00-12:00) / Room F001	FREN 1001RBT Lecture 8 (2:00-5:00) / Room F001
	Lunch cheese platter or pizza with 4IRC students 12:00 - 2:00 Mairi and Alicia / Room	
Wednesday 15 June	CHEM 2380RBT/RB1 Lecture 5 (8:00-9:00) / Room E109	
	CHEM 2311RBT Lecture 13 (12:00-1:00) / Room E109	
	Experiment 1: 9:00am - 5:00pm: T-amyl chloride	
Thursday 16 June	CHEM 2380RBT/RB1 Lecture 6 (8:00-9:00) / Room E109	
	CHEM 2311RBT Lecture 14 (12:00-1:00) / Room E109	
	Experiment 2: 9:00am - 5:00pm: DBA synthesis	
Friday 17 June	No class	

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Week 6	Morning	Afternoon
Monday 20 June	No class	FREN 1001RBT Lecture 9 (1:00-4:00) / Room E109
		BIOL 3450RBT (Heidi BÖHNERT) Exam 2 (1:00-4:00) / Room E302
Tuesday 21 June	CHEM 2312RBT Final exam (9:00-12:00) / Room G102	
		BIOL 3450RBT (Heidi BÖHNERT) Lecture 6 (1:00-4:00) / Room F001 FREN 1001RBT Lecture 10 (1:00-4:00) / Room E302
Wednesday 22 June	CHEM 2311RBT Exam 3, 4 (9:00-12:00) / Room G102	No class
Thursday 23 June	Visit to CERN (Geneva, Switzerland) 8:00am - 8:00pm	
Friday 24 June	No class	

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Week 7	Morning	Afternoon
Monday 27 June	FREN 1001RBT Lecture 11 (9:00-12:00) / Room F001	BIOL 3450RBT (Jennifer LEAVEY) Lecture 7 (1:00-4:00) / Room F001
Tuesday 28 June	BIOL 3450RBT (Jennifer LEAVEY) Lecture 8 (9:00-12:00) / Room F001	BIOL 3450RBT (Jennifer LEAVEY) Lecture 9 (1:00-4:00) / Room F001
	FREN 1001RBT Special Picnic / Market	
Wednesday 29 June	CHEM 2380RBT/RB1 Lecture 7 (8:00-9:00) / Room F001	
	CHEM 2311RBT Lecture 15 (12:00-1:00) / Room F001	
	Experiment 3: Grignard reagent synthesis and reactivity (all the group) 9:00 am - 5:00 pm	
Thursday 30 June	CHEM 2380RBT/RB1 Lecture 8 (8:00-9:00) / Room F001	Experiment 5: Vanillin iodination (all the group) 1:00 pm - 5:00 pm
	CHEM 2311RBT Lecture 16 (12:00-1:00) / Room F001	
	Experiment 4: Dehydration of 2-methylcyclohexanol (all the group) 9:00 am -12:00 am	
Friday 01 July	No class	

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Week 8	Morning	Afternoon
Monday 04 July	BIOL 3450RBT (Jennifer LEAVEY) Lecture 10 (9:00-12:00) / Room E109	No class
	FREN 1001RBT Lecture 12 (9:00-12:00) / Room F001	
Tuesday 05 July	CHEM 2380RBT/RB1 Lecture 9 (8:00-9:00) / Room F001	
	Experiment 6: Williamson synthesis (all the group) 9:00 am - 5:00 pm	
Wednesday 06 July	CHEM 2380RBT/RB1 Lecture 10 (8:00-9:00) / Room F001	
	CHEM 2311RBT Final exam (9:00-12:00) / Room F001	
	Experiment 7: Flash Chromatography (all the group) 9:00 am - 5:00 pm	
Thursday 07 July	BIOL 3450RBT (Jennifer LEAVEY) Lecture 11 (9:00-12:00) / Room F001	BIOL 3450RBT (Jennifer LEAVEY) Lecture 12 (1:00-4:00) / Room F001
		Farewell dinner 7:00 - 10:00 pm
Friday 08 July	No class	

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Week 9	Morning	Afternoon
Monday 11 July	BIOL 3450RBT (Jennifer LEAVEY) Final Exam (9:00-12:00) / Room E109	No class
	FREN 1001RBT Final exam (9:00-12:00) / Room F001	
Tuesday 12 July	CHEM 2380RBT/RB1 Lab practicum (8:00-10:00)	No class
Wednesday 13 July	CHEM 2380RBT/RB1 Final exam (9:00-12:00) Room G102	No class
Thursday 14 July	No class	
Friday 15 July	Housing check out / Departure	