

## Georgia Tech Summer School 2018: "BEST" program

From May 16th to July 16th, 2018

Week 1	Morning	Afternoon
<b>Monday</b> 14 May	/	
<b>Tuesday</b> 15 May	/	
<b>Wednesday</b> 16 May	Arrival / Housing checkin / 7 pm: pizza dinner at Univers Café	
<b>Thursday</b> 17 May	<b>10:30 AM</b> Orientation and welcome breakfast <span style="color: red;">Room F007</span> <b>12:30 pm</b> Lunch with CPE faculty	<b>3:00-5:30 pm</b> Cultural differences seminar Mairi Beaton <span style="color: red;">Room F001</span>
<b>Friday</b> 18 May	<b>CHEM 2312RBT</b> Lecture 1 (9:00-11:00) / <span style="color: red;">Room F001</span>	<b>BIOL 3450RBT</b> Lecture 1 (1:30-3:30) / <span style="color: red;">Room A006</span>
	<b>CHEM 2311RBT</b> Lecture 1 (11:00-1:00) / <span style="color: red;">Room F001</span>	<b>FREN 1001RBT</b> Lecture 1 (1:30-3:45) - Paule BOISSARD / <span style="color: red;">Room F101</span>
<b>Saturday</b> 19 May	Visit Lumière Museum 10:00 am - 12:00 pm	<b>3:00-5:00 pm</b> Visit of Vieux Lyon "Les Traboules"

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Week 2	Morning	Afternoon
<b>Monday</b> 21 May	Day off	
<b>Tuesday</b> 22 May	<b>CHEM 2312RBT</b> Lecture 2 (9:00-11:00) / Room F001	<b>BIOL 3450RBT</b> Lecture 2 (1:30-3:30) / Room A006
	<b>CHEM 2311RBT</b> Lecture 2 (11:00-1:00) / Room F001	<b>FREN 1001RBT</b> Lecture 2 (1:30-3:45) - Paule BOISSARD / Room F101
<b>Wednesday</b> 23 May	<b>CHEM 2312RBT</b> Lecture 3 (9:00-11:00) / Room F001	<b>BIOL 3450RBT</b> Lecture 3 (1:30-3:30) / Room A006
	<b>CHEM 2311RBT</b> Lecture 3 (11:00-1:00) / Room F001	<b>FREN 1001RBT</b> Lecture 3 (1:30-3:45) - Paule BOISSARD / Room F101
<b>Thursday</b> 24 May	<b>CHEM 2312RBT</b> Lecture 4 (9:00-11:00) / Room F001	<b>BIOL 3450RBT</b> Lecture 4 (1:30-3:30) / Room A006
	<b>CHEM 2311RBT</b> Lecture 4 (11:00-1:00) / Room F001	<b>FREN 1001RBT</b> Lecture 4 (1:30-3:45) - Paule BOISSARD / Room F101
		<b>After 4:00 pm: Departure for the Ardèche</b>
<b>Friday</b> 25 May	<b>10:00 am Melvita</b> <b>3:00 pm "La Madeleine" Cave</b> <a href="http://www.grottemadeleine.com/">http://www.grottemadeleine.com/</a>	

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<b>Week 3</b>	<b>Morning</b>	<b>Afternoon</b>
<b>Monday</b> <b>28 May</b>	<b>CHEM 2312RBT</b> Lecture 5 (9:00-11:00) / <b>Room F101</b>	<b>BIOL 3450RBT</b> Lecture 5 (1:30-3:30) / <b>Room A006</b>
	<b>CHEM 2311RBT</b> Lecture 5 (11:00-1:00) / <b>Room F101</b>	<b>FREN 1001RBT</b> Lecture 5 (1:30-3:45) - Christophe Rousseeuw / <b>Room F101</b>
<b>Tuesday</b> <b>29 May</b>	<b>CHEM 2312RBT</b> Lecture 6 (9:00-11:00) / <b>Room F001</b>	<b>BIOL 3450RBT</b> Lecture 6 (1:30-3:30) / <b>Room A006</b>
	<b>CHEM 2311RBT</b> Lecture 6 (11:00-1:00) / <b>Room F001</b>	<b>FREN 1001RBT</b> Lecture 6 (1:30-3:45) - Paule BOISSARD / <b>Room F101</b>
<b>Wednesday</b> <b>30 May</b>	<b>CHEM 2312RBT</b> Lecture 7 (9:00-11:00) / <b>Room F001</b>	<b>BIOL 3450RBT</b> Lecture 7 (1:30-3:30) / <b>Room A006</b>
	<b>CHEM 2311RBT</b> Lecture 7 (11:00-1:00) / <b>Room F001</b>	<b>FREN 1001RBT</b> Lecture 7 (1:30-3:45) - Paule BOISSARD / <b>Room F101</b>
<b>Thursday</b> <b>31 May</b>	<b>Travel to Paris</b>	
<b>Friday</b> <b>01 June</b>	<b>Pasteur Museum</b> <b>10:00 am - 12:00 pm</b>	<b>Pasteur Institute</b> <b>1:00 pm - 4:00 pm</b>

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Week 4	Morning	Afternoon
<b>Monday</b> <b>04 June</b>	Return to Lyon (12:00 pm)	
<b>Tuesday</b> <b>05 June</b>	CHEM 2380RBT/RB1 Lecture 1 (8:00-9:00) / Room F001	BIOL 3450RBT
	CHEM 2312RBT Lecture 8 (9:00-11:00) / Room F001	Lecture 8 (1:30-3:30) / Room 006
	CHEM 2311RBT Lecture 8 (11:00-1:00) / Room F001	FREN 1001RBT Lecture 8 (1:30-3:45) - Paule BOISSARD / Room F001
<b>Wednesday</b> <b>06 June</b>	CHEM 2380RBT/RB1 Lecture 2 (8:00-9:00) / Room F001	BIOL 3450RBT
	CHEM 2312RBT Lecture 9 (9:00-11:00) / Room F001	Lecture 9 (1:30-3:30) / Room 006
	CHEM 2311RBT Lecture 9 (11:00-1:00) / Room F001	FREN 1001RBT Lecture 9 (1:30-3:45) - Paule BOISSARD / Room F001
<b>Thursday</b> <b>07 June</b>	CHEM 2380RBT/RB1 Lecture 3 (8:00-9:00) / Room F001	Chemical Safety session : 2:00-3:00 pm
	CHEM 2312RBT Lecture 10 (9:00-11:00) / Room F001	Room F007
	CHEM 2311RBT Lecture 10 (11:00-1:00) / Room F001	
<b>Friday</b> <b>08 June</b>	Study day	

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Week 5	Morning	Afternoon
<b>Monday</b> <b>11 June</b>	<b>CHEM 2312RBT</b> Lecture 11 (9:00-11:00) / <b>Room F001</b>	<b>BIOL 3450RBT</b> Lecture 10 (1:30-3:45) / <b>Room A006</b>
	<b>CHEM 2311RBT</b> Lecture 11 (11:00-1:00) / <b>Room F001</b>	<b>FREN 1001RBT</b> Lecture 10 (1:30-3:45) - Christophe Rousseuw / <b>Room F101</b>
<b>Tuesday</b> <b>12 June</b>	<b>Visit of the Beaujolais wine region (9:00 am - 6:00 pm)</b>	
<b>Wednesday</b> <b>13 June</b>	<b>CHEM 2380RBT/RB1</b> Lecture 4 (8:00-9:00) / <b>Room F001</b>	<b>BIOL 3450RBT</b> Lecture 11 (1:30-3:45) / <b>Room A006</b>
	<b>CHEM 2312RBT</b> Lecture 12 (9:00-11:00) / <b>Room F001</b>	<b>BIOL 3450RBT</b> Lecture 12 (4:00-6:15) / <b>Room A006</b>
	<b>CHEM 2311RBT</b> Lecture 12 (11:00-1:00) / <b>Room F001</b>	<b>FREN 1001RBT</b> Lecture 11 (1:30-3:45) - Paule BOISSARD / <b>Room F101</b>
<b>Thursday</b> <b>14 June</b>	<b>CERN (7:15 am - 7:00 pm)</b> <b>Visit at 10:00 am</b>	
<b>Friday</b> <b>15 June</b>	<b>CHEM 2312RBT</b> Lecture 13 (9:00-11:00) / <b>Room F001</b>	
	<b>CHEM 2311RBT</b> Lecture 13 (11:00-1:00) / <b>Room F001</b>	<b>FREN 1001RBT</b> Lecture 12 (1:30-3:45) - Paule BOISSARD / <b>Room F101</b>

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Week 6	Morning	Afternoon
<b>Monday</b> 18 June	CHEM 2380RBT/RB1 Lecture 5 (8:00-9:00) / Room E109	
	Experiment 1: 9:00 am - 5:00 pm: T-amyl chloride	
		Traditional Lyon Dinner 1 (7:00 pm - 9:00 pm)
<b>Tuesday</b> 19 June	CHEM 2312RBT Lecture 14 (9:00-11:00) / Room F101	BIOL 3450RBT Lecture 13 (1:30-3:45) / Room A006
	CHEM 2311RBT Lecture 14 (11:00-1:00) / Room F101	FREN 1001RBT Lecture 13 (1:30-3:45) - Paule BOISSARD / Room E302
<b>Wednesday</b> 20 June	CHEM 2312RBT Lecture 15 (9:00-11:00) / Room F101	BIOL 3450RBT Lecture 14 (1:30-3:45) / Room A006
	CHEM 2311RBT Lecture 15 (11:00-1:00) / Room F101	FREN 1001RBT Lecture 14 (1:30-3:45) - Paule BOISSARD / Room E302
		Traditional Lyon Dinner 2 (7:00 pm - 9:00 pm)
<b>Thursday</b> 21 June	CHEM 2312RBT Lecture 16 (9:00-11:00) / Room F101	BIOL 3450RBT Lecture 15 (1:30-3:45) / Room A006
	CHEM 2311RBT Lecture 16 (11:00-1:00) / Room F101	FREN 1001RBT Lecture 15 (1:30-3:45) - Paule BOISSARD / Room F101
<b>Friday</b> 22 June	Study day	

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Week 7	Morning	Afternoon
Monday 25 June		<b>BIOL 3450RBT</b> Lecture 16 (1:30-3:45) / <b>Room A006</b>
		<b>FREN 1001RBT</b> Lecture 16 (1:30-3:45) - C. Rousseeuw / <b>Room Grand Conseil</b>
Tuesday 26 June	<b>CHEM 2380RBT/RB1</b> Lecture 6 (8:00-9:00) / <b>Room F001</b>	
	<b>Experiment 2: 9:00 am - 5:00 pm: DBA synthesis</b>	
	<b>CHEM 2311RBT</b> Lecture 17 (9:00-11:00) / <b>Room F001</b> Lecture 18 (12:00-2:00) / <b>Room F001</b>	
Wednesday 27 June	<b>CHEM 2312RBT</b> Lecture 17 (8:00-11:00) / <b>Room Grand Conseil</b>	<b>BIOL 3450RBT</b> Lecture 17 (1:30-3:45) / <b>Room A006</b>
		<b>FREN 1001RBT</b> Lecture 17 (1:30-3:45) - C. Rousseeuw / <b>Room Grand Conseil</b>
Thursday 28 June	<b>CHEM 2380RBT/RB1</b> Lecture 7 (8:00-9:00) / <b>Room E109</b>	
	<b>Exp. 3: Dehydration of 2-methylcyclohexanol</b> 9:00 am -12:00 am	<b>Experiment 4: Vanillin iodination</b> 1:00 pm - 5:00 pm
		<b>Traditional Lyon Dinner 3 (7:00 pm - 9:00 pm)</b>
Friday 29 June	<b>Study day</b>	

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Week 8	Morning	Afternoon
<b>Monday</b> 02 July	Study day	
<b>Tuesday</b> 03 July	CHEM 2380RBT/RB1 Lecture 8 (8:00-9:00) / Room F001	
	Experiment 5: Williamson synthesis 9:00 am - 5:00 pm	
		Traditional Lyon Dinner 4 (7:00 pm - 9:00 pm)
<b>Wednesday</b> 04 July	FREN 1001RBT French Market / picnic (9:00 - 11:00) - Paule BOISSARD	Free time
<b>Thursday</b> 05 July	CHEM 2380RBT/RB1 Lecture 9 (8:00-9:00) / Room F001	
	Experiment 6: 9:00 am - 5:00 pm: Flash Chromatography	
	CHEM 2311RBT Final exam (9:00-12:00) / Room F001	Traditional Lyon Dinner 5 (7:00 pm - 9:00 pm)
<b>Friday</b> 06 July	Study day	



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Week 9	Morning	Afternoon
<b>Monday</b> 09 July	<b>BIOL 3450RBT</b> Final exam (9:00-12:00) / Room F001	
	<b>FREN 1001RBT</b> Final exam (9:00-12:00) - Paule BOISSARD / Room F002	<b>Farewell Dinner</b> <b>7:00 pm - 10:00 pm</b>
<b>Tuesday</b> 10 July	<b>CHEM 2380RBT/RB1</b> Lecture 10 (8:00-9:00) / Room F001	
	<b>Experiment 7: 9:00 am - 5:00 pm: Grignard reagent synthesis and reactivity</b>	
<b>Wednesday</b> 11 July	<b>CHEM 2312RBT</b> Final exam (9:00-12:00) / Room F005	
<b>Thursday</b> 12 July	<b>CHEM 2380RBT/RB1</b> Lab practicum (9:00-12:00)	
<b>Friday</b> 13 July	<b>CHEM 2380RBT/RB1</b> Final exam (9:00-12:00) / Room F005	



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Week 10	Morning	Afternoon
<b>Monday 16 July</b>	Housing Checkout/Departure	
<b>Tuesday 17 July</b>	/	
<b>Wednesday 18 July</b>	/	
<b>Thursday 19 July</b>	/	
<b>Friday 20 July</b>	/	