

	DATE		Course type	PI	Lecture's title
<b>1</b>	Monday	17.09	L	Waser	Progress in Fundamental Organic Chemistry: New Tools for Synthetic/Medicinal Chemistry and Chemical Biology
	Wednesday	19.09	L	Winssinger	Hybridization-based self-assemblies in chemical biology
<b>2</b>	Monday	24.09	P		
	Wednesday	26.09	L	Kaksonen	Molecular mechanisms of clathrin-mediated endocytosis
<b>3</b>	Monday	01.10	P		
	Wednesday	03.10	L	Loewith	Rapamycin and its target: The poster children of chemical biology
<b>4</b>	Monday	08.10	P		
	Wednesday	10.10	L	Fierz	Exploring chromatin regulation using synthetic chemistry
<b>5</b>	Monday	15.10	P		
	Wednesday	17.10	L	Kruse	Cellular pattern formation
<b>6</b>	Monday	22.10	P		
	Wednesday	24.10	L	Matile	Cellular Uptake and Fluorescent Probes
<b>7</b>	Monday	29.10	P		
	Wednesday	31.11	L	Gotta	<i>C. elegans</i> for drug and drug target identification
<b>8</b>	Monday	05.11	P		
	<b>9</b>	Monday	12.11	L	Gönczy
Wednesday		14.11	L	Riezman	Lipid Homeostasis and Function
<b>10</b>	Monday	19.11	P		
	Wednesday	21.11	L	Sugihara	Characterisation of cell membranes by tools in physical chemistry
<b>11</b>	Monday	26.11	P		
	Wednesday	28.11	L	Gonzalez	Membrane trafficking and growth regulation by morphogens
<b>12</b>	Monday	03.12	P		
	Wednesday	05.12	L	Manley	An introduction to super-resolution fluorescence microscopy
<b>13</b>	Monday	10.12	P		
	Wednesday	12.12	L	Correia	Chemoproteomic approaches for in-depth profiling of drug-target interactions in living cells
<b>14</b>	Monday	17.12	P		
	Wednesday	19.12	L	Heinis	Protein and peptide therapeutics

All courses will be taught at Sciences II, UNIGE - On Mondays in room 3-352, 13:15-15:00 // On Wednesdays in room 449, 13:15-15:00

L: lecture // P: paper discussion. When applicable, lectures (L) are given on Wednesdays followed by students being randomly chosen to present papers (P) on the following Monday.