

## week 1

<b>Monday 1 July</b>		
<b>Morning</b>	09:30 - 10:30	Openning Ceremony <b>Boujday Souhir, Chair of the Chemistry Department at SU</b> <b>Kyzas Georgios, Head of the Chemistry Department at IHU</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Introduction to nanomaterials and cancer therapy <b>Assoc. Prof. Nébéwia Griffete (SU)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Hybrid molecularly imprinted polymer for cancer treatment <b>Assoc. Prof. Nébéwia Griffete (SU)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Hybrid molecularly imprinted polymer for cancer treatment <b>Assoc. Prof. Nébéwia Griffete (SU)</b>
	16:15	Free Time
<b>Tuesday 2 July</b>		
<b>Morning</b>	09:00 - 10:30	Introduction to Magnetic nanoparticles and nanocomposites, and to the challenges of environmental chemistry <b>Assoc. Prof.Sébastien Abramson (SU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Magnetic nanoparticles and nanocomposites for environmental applications <b>Assoc. Prof.Sébastien Abramson (SU)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Magnetic nanoparticles and nanocomposites for environmental applications <b>Assoc. Prof.Sébastien Abramson (SU)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Environmental applications of magnetic nanocomposites and molecularly imprinted polymers <b>Prof. Georgios Kyzas(IHU)</b>
	16:15	Free Time
<b>Wednesday 3 July</b>		
<b>Morning</b>	09:00 - 10:30	Environmental applications of magnetic nanocomposites and molecularly imprinted polymers <b>Prof. Georgios Kyzas (IHU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Practical work (lab course) on adsorption processes <b>Prof. Georgios Kyzas (IHU)</b>
	12:15 - 13:00	Lunch
<b>n</b>	13:00 - 14:30	Practical work (lab course) on adsorption processes <b>Prof. Georgios Kyzas (IHU)</b>

Afternoon	14:30 - 14:45	Break time
	14:45 - 16:15	Practical work (lab course) on adsorption processes <b>Prof. Georgios Kyzas (IHU)</b>
	16:15	Free Time
<b>Thursday 4 July</b>		
Morning	09:00 - 10:30	Organic Bioactives from sustainable natural sources for the production of high value bio-functional products with anti-inflammatory and antithrombotic health promoting effects <b>Assist. Prof. Tsoupras Alexandros (IHU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Organic Bioactives from sustainable natural sources for the production of high value bio-functional products with anti-inflammatory and antithrombotic health promoting effects <b>Assist. Prof. Tsoupras Alexandros (IHU)</b>
	12:15 - 13:00	Lunch
Afternoon	13:00 - 14:30	Organic Bioactives from sustainable natural sources for the production of high value bio-functional products with anti-inflammatory and antithrombotic health promoting effects <b>Assist. Prof. Tsoupras Alexandros (IHU)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Organic and medicinal chemistry in drug design <b>Assoc. Prof.C. Botuha (SU)</b>
	16:15	Free Time
<b>Friday 5 July</b>		
Morning	09:00 - 10:30	Organic and medicinal chemistry in drug design <b>Assoc. Prof.C. Botuha (SU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Biomacromolecules for therapy <b>Prof. M. Salmain (SU)</b>
	12:15 - 13:00	Lunch
Afternoon	13:00 - 14:30	Biomacromolecules for therapy <b>Prof. M. Salmain (SU)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Metal based complexes in medicine <b>Prof. M.Salmain and Research Assoc. B. Bertrand</b>
	16:15	Free Time
<b>Saturday 6 July</b>		
Morning	09:00 - 10:30	Metal based complexes in medicine <b>M.Salmain and B. Bertrand</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Mechanistic investigations <b>Research Assoc. B. Bertrand (SU)</b>

	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Mechanistic investigations <b>Research Assoc. B. Bertrand (SU)</b>
	14:30 - 14:45	Break time
	14:45 - 17:00	Porphyrins for photodynamic cancer therapy <b>Assist. Prof. Kalliopi Ladomenou (IHU)</b>
	17:00	Free Time
<b>Sunday 07 July</b>	<b>Excursion to THASSOS Island with sail boat *</b>	
	<b>* Own cost</b>	

## week 2

<b>Monday 8 July</b>		
<b>Morning</b>	09:00 - 10:30	Practical work (lab course) <b>Assist. Prof. Kalliopi Ladomenou (IHU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Practical work (lab course) <b>Assist. Prof. Kalliopi Ladomenou (IHU)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Introduction to polymer science <b>Assos. Prof. Fanny Coumes (SU)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Introduction to polymer science Environmental issues related to polymer industry <b>Assos. Prof. Nicolas Illy (SU)</b>
	16:15	Free time
<b>Tuesday 9 July</b>		
<b>Morning</b>	09:00 - 10:30	Environmental issues related to polymer industry <b>Assos. Prof. Nicolas Illy (SU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Bio-based polymers <b>Assos. Prof. Fanny Coumes (SU)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Biocompatible polymers for biomedical applications <b>Prof. Philippe Guégan (SU)</b>
	14:30 - 14:45	Break time
	14:45 - 16:15	Biocompatible polymers for biomedical applications <b>Prof. Philippe Guégan(SU)</b>
	16:15	Free time
<b>Wednesday 10 July</b>		
<b>Morning</b>	09:00 - 10:30	Bio-based polymers (Bio)degradable <b>Assos. Prof. Fanny Coumes (SU)</b>
	10:30 - 10:45	Coffee break
	10:45 - 12:15	Recyclable / depolymerizable polymers <b>Assos. Prof. Nicolas Illy (SU)</b>
	12:15 - 13:00	Lunch
<b>Afternoon</b>	13:00 - 14:30	Biocompatible polymers for biomedical applications <b>Prof. Philippe Guégan (SU)</b>
	14:30 - 15:00	Closing Session