

<b>5CI355 Chemical Probes and Drug Discovery</b>									
Keywords: Epigenetics, Glycosciences, Nucleic Acids									
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<i>ECTS</i>	<i>Cours (h)</i>	<i>TD (h)</i>	<i>TP (h)</i>	<i>Tutorat (h)</i>	<i>Ecrit (%)</i>	<i>CC (%)</i>	<i>TP (%)</i>	<i>Oral (%)</i>	<i>Eval. répartie</i>
3	20	10			100				non
<p><i>Descriptif de l'UE</i></p> <p>Through examples, the lectures will illustrate the strategies to design and synthesize chemical entities with the aim of developing new therapies. The parameters defining a chemical probe will be discussed, as the requirements for drug design. Three main fields will be presented: Epigenetics, Glycoscience, Nucleic acids</p>									
<i>Objectifs d'apprentissage</i>									
<i>Prérequis</i>									
<i>Langue<sup>(1)</sup></i>	<i>Cours, TD, TP</i>						<i>Documents</i>	<i>Bibliographie</i>	
English									