






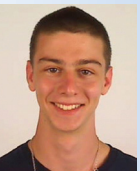










PhD program 2013 successful students

	FULL NAME	ALLIANCE(S)	THESIS SUBJECT	SUPERVISOR NAME	LABS
SPRING 2013	 KEVIN LE CALVEZ	<u>Alliance 5</u> <u>Alliance 3</u> <u>Alliance 8</u> <u>Alliance 9</u>	Tunneling spectroscopy of topological superconductors and proximity-induced topological insulators	B. Sacepe	 
	 JUSTIN JEANNEAU	<u>Alliance 5</u> <u>Alliance 9</u>	Synthesis and study of structural and physical properties of new high T _c superconductors under extreme conditions of pressure	M. Nunez-Regueiro	  
	 MATHIEU JEANNIN	<u>Alliance 1</u>	Control of the emission properties of semiconducting nanowires by plasmonic nanostructures.	C. Nogues	 
AUTUMN 2013	 ANTOINE BOURRIER	<u>Alliance 7</u>	Graphene based Bioelectronics.	C. Delacour G. Courtine	
	 VAN TUONG PHAM	<u>Alliance 2</u>	Interplay between spin currents and Domain Walls in lateral nanostructures.	J-P. Attané	 
	 MARTA ORRU	<u>Alliance 1</u> <u>Alliance 2</u> <u>Alliance 3</u>	Semiconductor nanowires for Ultimate Magnetic Objects.	E. Bellet-Amalrix J. Cibert	