

Graduate School (GS)	Responsable(s) de la GS	ED associée(s)
<a href="#">IH-EID</a>	Solen Kernéis, Isabelle Martin-Verstraete	393, 562, 563, 624
<a href="#">Arts, History and Humanities in Global Perspective</a>	Emmanuelle ANDRÉ	131,624
<a href="#">Antimicrobial resistance</a>	Erick Denamur, Sylvie van der Werf, Isabelle Verstraete, André Birgy	474, 562, 563
<a href="#">Artificial Intelligence et Data Sciences</a>	Florence Oliva	130, 386, 393, 622
<a href="#">Biomedical Engineering</a>	Sophie Bernard, Catherine Oppenheim, Samuel Bottani	130, 158, 388, 474, 562, 563, 564
<a href="#">Cardiovascular Sciences</a>	Giuseppina Caligiuri, Jean-Sébastien Silvestre	561, 562, 563
<a href="#">Chemistry</a>	Vincent Noel	388, 563
<a href="#">Drug Development</a>	Michel Vidal, Anne-Claude Camproux	158, 393, 474, 561, 562, 563
<a href="#">Earth Planets Universe</a>	Simona Mei	560
<a href="#">East Asian Studies</a>	Ken Daimaru, Gilles Guiheux	131, 624
<a href="#">EURIP</a>	François Taddei , Franck Zenasni, Muriel Mambrini	474
<a href="#">GENE</a>	Alain Zider, Jonathan Weitzman	561, 562
<a href="#">Innovative Materials</a>	Florence Gazeau, Christian Ricolleau	388, 560, 564
<a href="#">Innovative Therapies in Cancerology</a>	Mireille Viguié, Eric Tartour	561, 562, 563
<a href="#">Linguistics</a>	Anne Abeillé, Aimée Lahaussais	158, 474, 622
<a href="#">Mathematical Sciences</a>	Arnaud Durand	386
<a href="#">Metabolic disorders</a>	Agnès Lehuen, Christophe Magnan	393, 561, 562, 563
<a href="#">Musculo-skeletal Sciences</a>	Christian Roux, Hang Korng Ea	393, 561, 563, 566
<a href="#">Neuroscience</a>	Mehrnaz Jafarian-Tehrani, Isabelle Caillé, Philip Gorwood	158, 562, 563
<a href="#">Public Health</a>	Philippe Ravaud	393
<a href="#">Psychological science</a>	Arnaud Cachia	261
<a href="#">Quantum technologies</a>	Sara Ducci, Frederic Magniez	386, 564
<a href="#">Society &amp; Health</a>	Pauline Chauvin, Bernard Andrieu	262, 566, 623, 624
<a href="#">Sustainability, Organisations &amp; Institutions</a>	Yorgos Rizopoulos, Petia Koleva	262, 624
<a href="#">Sustainability &amp; Transitions</a>	Nathalie Blanc, David Flacher	564, 623, 624
<a href="#">Translational bioinformatics</a>	Catherine Etchebest, Antonio Rausell	393, 474, 562