

PhD Course

***Models and Methods for Material
and Environmental Sciences***

PRESENTS THE CYCLE OF SEMINARS

FROM WERNER TO THERANOSTICS

PET imaging coordination chemistry.

Speaker: Raphael Tripier (University of Brest)

Tuesday, 25th October 2022, 16.00-17.30 – LECTURE ROOM: U1.2

Online streaming at <https://teams.microsoft.com/join/19%3ad4d861bca354417b8e7518318166e1d9%40thread.tacv2/1666080809294?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%227f6b985c-edeb-4a0b-b1e7-3f36030cba98%22%7d>

Ln coordination for luminescence.

Speaker: Raphael Tripier (University of Brest)

Wednesday, 26th October 2022, 14.00-15.30 – LECTURE ROOM: U0.1

Online streaming at <https://teams.microsoft.com/join/19%3ad4d861bca354417b8e7518318166e1d9%40thread.tacv2/1666081425416?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%227f6b985c-edeb-4a0b-b1e7-3f36030cba98%22%7d>

Search and Destroy with Azamacrocycles. How catching lanthanides and transition metals can yield relevant diagnostic and therapeutic agents.

Speaker: Raphael Tripier (University of Brest)

Thursday, 27th October 2022, 16.00-17.00 – LECTURE ROOM: U1.4

Online streaming at <https://teams.microsoft.com/join/19%3ad4d861bca354417b8e7518318166e1d9%40thread.tacv2/1666082460268?context=%7b%22Tid%22%3a%22e787b025-3fc6-4802-874a-9c988768f892%22%2c%22Oid%22%3a%227f6b985c-edeb-4a0b-b1e7-3f36030cba98%22%7d>

All the lecture rooms are located in the Department of Chemical and Geological Sciences:
Via Campi, 103 - MO.