



US-FRENCH POST-GRADUATE SEMINAR ON NANOCHEMISTRY: Chemical Analysis March 17-21, 2014

Pre-program

*Based on 20 PhD student presentations and 20min for presentation and 10min for questions
Note that the program is subject to change depending on the responses of the different participants.*

Monday, March 17

08:30-09:00: Opening remarks by the Scientific Attaché and the Director of the Lab

09:00-09:45: Lecture "State of the Art in Raman/near field chemical characterization"

09:45-10:45: PhD student presentations (2)

10:45-11:00: Pause

11:00-13:00: PhD student presentations (4)

13:00-14:00: Lunch

14:00-14:45: Lecture "State of the Art chemical analysis in Transmission electron microscopy (TEM)"

14:45-15:45: PhD student presentations (2)

15:45-16:00: Pause

16:00-17:00: PhD student presentations (2)

17:00-17:30: Open discussions

Free evening



Tuesday, March 18

08:45-09:00: Opening remarks

09:00-09:45: Lecture "State of the Art in the use of large instrumentation for chemical analysis at the nanoscale"

09:45-10:45: PhD student presentations (2)

10:45-11:00: Pause

11:00-13:00: PhD student presentations (4)

13:00-14:00: Lunch

14:00-14:45: Lecture "State of the Art chemical analysis with Atom Probe"

14:45-15:45: PhD student presentations (2)

15:45-16:00: Pause

16:00-17:00: PhD student presentations (2)

17:00-17:30: Open discussions

Free evening