



Timetable for the European Gamma and Ancillary Detector Network (EGAN) School

Monday 3rd December 2012 (Room SB3 1.239a Schulungsraum IT)

13:30	Arrival and Registration
14:00	Welcome and Introduction
14:20	Lecture: AGATA Data Analysis LNL (Olivier Stezowski, IPN Lyon)
15:30	Break and Discussion
16:00	Student presentations - LNL feedback
17:00	Finish

Tuesday 4th December 2012

09:00	Lecture: AGATA Data Analysis - GSI (Olivier Stezowski, IPN Lyon)
10:00	Presentations with break and discussion @ 11.00am: Production and identification of radioactive beams at relativistic energies (Plamen Boutachkov , GSI) Coupling and triggering in Prespec/AGATA (Stephane Pietri, GSI) PreSPEC Library, a tool for online/offline analysis (Frederic Ameil, GSI)
12:30	Presentation: First experience with AGATA Prespec data (Tom Alexander)
13:00	Lunch
14:00	Workshop session 1 (AGATA data analysis - PSA)
17:00	Finish

Wednesday 5th December 2012

09:00	Workshop session 2 (AGATA data analysis)
11:00	Break and Discussion
11:30	Workshop session 2 (AGATA data analysis)
12:30	Lunch
14:00	Lecture: Data analysis on the Grid (M. Kaci, IFIC Valencia)
15:30	Break and Discussion
16:00	Workshop session 2 (AGATA data analysis)
17:00	Finish

Thursday 6th December 2012

09:00	Workshop session 2 (AGATA data analysis)
11:00	Break and Discussion
11:30	Workshop session 3 (AGATA data analysis/Data analysis on the GRID)
12:30	Lunch
14:00	Workshop session 3 (Data analysis on the GRID)
17:00	Finish

Friday 7th December 2012

09:00	Workshop session 3 (Data analysis on the GRID)
11:00	Break and Discussion
11:30	Summary / Finish
13:00	Lunch