Giornate Didattiche della SISN2014 Prof. Eleonora Guarini, Univ Florence, IT, / Dr. Claudia Mondelli, CNR, ILL, FR Organiser institution

Please take a few minutes, after the school, to answer the following questions and return it at your earliest convenience to the following address:

NMI3 - Advisory Committee c/o Laurence TELLIER Mail to: tellier@ill.fr

1	Number of students (total)	24	There of early stage scientists (Master, PhD, Post-doc)			24
	National	24	Non national (EU) (Affiliation counts)			
	Female	11	Male			13
2	Number of lecturers	17	and/or tutors (for practicals)		14*	
3	Number of days of the total event	10				
	Formal lectures [hrs]	24	Practicals [hrs]		ırs]	8+40**
4	Total budget [EUR] ¹	17069.27	NMI3 support [EUR]		4000	
5	Teaching material provided		Yes No Specify forma		t or content	
	Paper (e.g. book, booklet etc.))	X Hands out of lect		ures	
	 On-line (e.g. ppt, tables, etc) 		Χ		On line access to	SISN
	 Prior to school (specify) 					
	Any follow-up after school					
	Evtl. Contribution to e-learning web site (Linda Udby)					
6	Is your school linked to a University and therefore entitled to give credits? If yes, how many ECTS credits (e.g. 1 ECTS ² = 25-30 hours)? 2 ECTS -3 ECTS depending on the rules of different universities					
7	Do you manage an alumni data base to follow-up former students? If yes, please tell us about the actions you take. Mail and Facebook contact					
8	Please detail your analysis of the students' satisfaction survey and attach the zip file of all questionnaires received. I include a PDF file with all the students feedback. Satisfaction 9.1/10. 100% of the students would advice their fellow to attend the school					

Free comments by organizer(s) and/or additional points characterising the school:

Besides 24 hrs of formal lectures and 8 hrs of practical, three days of experiments were performed at ILL. All the students have been transferred by Bus from S. Giovanni in Valle Aurina (IT) to Grenoble.

* 9 people between the lecturers carried on also practicals.

** 8 hours of practicals performed during the 1st part of the school, 40 hours correspond to the time on the instrument, treatment and analysis of the data and preparation of the final presentations.

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¹ Not to be included in total cost: staff cost (e.g. for organization, tutorials, subcontracting), beam fees

² http://ec.europa.eu/education/lifelong-learning-policy/ects_en.htm