Evaluation form of the course HPC and BigData 2016

1. Preliminary: ccccccccccccccccccccccccc cccccccccccccccccccccccc ccccccccccccccccccccccc c

1.1 Your affiliation / study program:

2. Planning ccccccccccdfasdfccccccccccccccc cccccccccccccccccccccccc ccccccccccccccccccccccc

2.1 The planning of the workshops poor ☐ ☐ ☐ good

2.2 The amount of topics covered little ☐ ☐ ☐ much

2.3 would the course in your study/research/work

little use ☐ ☐ ☐ very useful

2.4 Explanation/Comment on Planning:

3. Course Material: ccccccccccccccccccccccccc cccccccccccccccccccccccc ccccccccccccccccccccccc

3.1 I give the following grade to the slides/literature (1=very bad, 5= very good):

3.2 Access to the computing facilities (1=very bad, 5= very good):

2.4 Explanation/Comment on course material:

4. Study Load: ccccccccccccccccccccccccc cccccccccccccccccccccccc ccccccccccccccccccccccc c

4.1.The number of credits compared to the level and the amount of work for this course (only for students).

little ☐ ☐ ☐ much

4.2. How many hours on average per week did you spend on this course. (Please take into account: lectures, hands-on, and self-study)

☐ <8 h ☐ 8-12h ☐ 12-16h

☐ 16-19h ☐ 19-23h ☐ 23-26h

☐ >26h

5. Workshops: ccccccccccccccccccccccccc cccccccccccccccccccccccc ccccccccccccccccccccccc c

List of workshops: (1) Introduction to HPC and Big Data, (2) Introduction to Unix, (3) Using Cartesius and lisa, (4) HPC cloud, (5) MapReduce and Hadoop, (6) GPU programming, (7) MPI/OpenMP, (8) Remote visualization.

In the following table give each workshop a grade (1=very bad, 5= very good):

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
5.1. The Presentations are clear and well structured, and give a good theoretical background for the topic covered in the workshop								
5.2. The Hands-on are clear and useful to better understand the topic covered in the workshop								
5.3. The workshop organizers are well prepared and are qualified to teach the topic covered in the workshop								
5.4. Give a grade to the workshop								
5.5 Which workshop should be stopped or replaced								

5.6 Explanation/Comment on workshops

6. Assessment: ccccmccccccccccccccccccc ccccccccccccccccccccccc cccccccccccccccccccccc c

1. My interest in the subject has decreased ☐ ☐ ☐ increased
2. In the course I have learned little ☐ ☐ ☐ much
3. All in all I give the course the following grade (1=very bad, 5= very good):
4. Does the course fulfill your expectations (yes/no):
5. Would you suggest this course to anther student/colleague (yes/no):

7. Additional Remaks : ccccccccccccccccccccccccc ccccccccccccccccccccccc cccccccccccccccccccc