Questions on the Eurobenchmarks Document

At the EUPEN General Forum in Vilnius a draft document, prepared by WG1 task force b, was presented. It aims to give a listing of knowledge and skills typically conveyed by Physics Bachelor programmes across Europe. They should also represent sufficient preparation for access to master programmes in Physics across Europe. The draft was amended to take into account the results of the discussions in Vilnius. The revised copy is attached; I refer to it for a more detailed statement of our aims. We decided to submit the revised document to all STEPS TWO partners and associated partners, to make sure it represents a broad consensus. If this is the case, we shall present it to the European Physical Society and the national Physical Societies and ask for their comments and endorsement.

We ask you to consider the document and answer the following questions:

1.	Does the Physics Bachelor Programme offered by your institution satisfy these benchmarks? (if you offer more than one programme, please answer the questions for the most "classical" programme)
	a) yes
	b) yes, when some elective courses are chosen
	c) no, the following items are missing in our programme:
2.	Would you consider a Bachelor graduate from another university, whose programme satisfies these benchmarks for admission to your master programmes on the same basis as a graduate of your own programme?
	a) yes b) no we would require in addition the following knowledge and skills:
	b) no, we would require in addition the following knowledge and skills:
3.	Did you notice any point that in your view require further clarification, or do you have any other suggestions for improvement? If so, please add them here:

Please complete this questionnaire and return it to <u>titulaer@tphys.uni-linz.ac.at</u> before November 9. It would be helpful if you could put STEPSTWO-Eurobenchmarks in the subject line, and not use that subject line for any other correspondence.

Many thanks for your co-operation.