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**BEAM partners Plenary Meeting**

**July 10 - 11th 2015**

**Riva del Garda - Du Lac et Du Parc Grand Resort**

**DRAFT PROGRAMME**

July 10th friday

🕘 **14.00 Opening BEAM partners meeting session 1**

Opening prof. Migliaresi and prof. Hutmacher.

Partners general discussion and integration of the Agenda.

Revision academic calendars and offer for Australian and EU candidates

🕘 **16.00** Coffee break

Draft BEAM calendar

* Partners meetings and events
* Staff and student s mobility plan
* Launch of the call and deadlines for Australia and EU mobility

Adoption of BEAM grade scale

Core course and Staff Mobility

July 11th SaturDAY

🕘 **14.00**  **2nd session partners meeting**

Project management (TN+ QUT)

* + FPA questions and answers
	+ Communication (TN)

🕘 **16.00** Coffee break

Revision workplan and organization and allocation of working packages :

* + Evaluation process
	+ curriculum development (core course)
	+ on line courses and teaching material
	+ network and research
	+ schools and events

🕘 **18.00**  Wrap up and final arrangements

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*The BEAM project will foster intercontinental mobility and cooperation at master levels in the field of biomedical engineering and medicine. 26 master students and 10 academic staff in Europe and 20 master students and 6 academic staff in Australia will attend courses and or research training in 2 institutions.*

*The EU Australian consortium will develop and test joint teachings, complementary modules, focused research and student and lecturers mobility and verify the feasibility of a structured cooperation leading to joint projects and titles beyond the project lifespan.
BEAM outputs will be: 1. the definition of innovative core curricula, and mobility scheme supporting the secondment of 46 master students and 16 staff exchanges. 2. a number of joint seminars and schools, diffusion of new teaching material, on line courses and seminars in open access available on the website to participants and scientific community 3 a final postgraduate conference / events with the involvement of stakeholders and industrial sector 5. a Network of HEI, labs and Industrial actors leading to the establishment of life sciences hubs, and ensuring the long term viability of the BEAM program beyond the project lifespan.*