

Minutes of the quality control and Management/coordination meeting

06.05.2022

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Cso A. Podestà 2

Participants

Anna Siri
Diana Spulber
Guido Amoretti
Mosad Zineldin
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- Each part has had analysed the common document Syllabus for the Master class programme (using the example of the Council of Europe <https://help.elearning.ext.coe.int/course/index.php?categoryid=835>)
- Prof Mosad Zineldin has explained his vision for the course and illustrated the request from EACEA
- UNIGE staff illustrated the work that has been done in the frame of the project
- Project feedback discussion
- Discussion on how to meet the needs of experts with medical and engineering backgrounds
- The proposed draft that was taken from Unige Courses website is mainly for engineers – UNIGE staff will modify the syllabus in a tailored way turning to medical audience level too
- Each syllabus will be around 20-25 frontal hours for a cost of 1000 euro
- Each syllabus will be on 6-7,5 ECTS for a total of 60 ECTS
- Discussion of the start of the courses – The course will start in October

**Knowledge triangle, Innovation, Reinforcing of Education, Research
609506-EPP-1-2019-1-SE-EPPKA2-CBHE-JP E-Health and Medical Links**

- Discussion of the course's environment – the course will be mostly online with a possibility of 1 week of mobility for onsite teaching and assessment
- Staff of UNIGE(prof Amoretti , Siri , Spulber) agreed to prepare the Title and the syllabus for Master Class Programme by the end of June to send to the coordinator for approval and then organize a call organized for participants for the project partners
- Prof Mosad assure the Staff Cost financing as per Project Partner Agreement
- In addition to the Master Class Programme will be organized an Inquired Based Learning programme organized mainly in 5 steps : Questions, Investigation, Findings descriptions, Links with obtained Knowledge, Share of conclusion and Discussion
- By July UNIGE Staff will propose a tailored introductory course on Artificial Intelligence and Medicine and later Analysis of Biomedical Data and Signals or Biomedical Imaging. Prof Anna Siri will send to the coordinator the syllabus's draft.