NMI3 General Assembly

Wednesday 24 September 2014

NMI3 Internal Business: NaMES training activities supported by NMI3. Chair: Ross Stewart - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (09:30 - 09:40)

NMI3 Internal Business: Talk by Javier Campo, University representative, ICMA Director - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (09:40 - 09:45)

NMI3 Internal Business: What would be a coherent set of schools, taking into account different levels of knowledge, geographical spread, thematic schools? Aim: providing sufficient training possibilities for all different needs - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (09:45 - 11:15)

NMI3 Internal Business: Conclusion/Wrap-up/Report by Ross Stewart - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (11:15 - 11:30)

NMI3 Internal Business: Efficient Learning Design for Science Higher Education: Concept and Cases by Mikkel Godsk, Centre of Science Education at Aarhus University, DK - Sala De Grados (11:30 - 12:00)

NMI3 Internal Business: Exchange on potential wants & needs for e-learning: short presentation by school directors - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (14:00 - 15:30)

NMI3 Internal Business: Conclusion/Wrap-up by Ross Stewart - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (15:30 - 15:45)

NMI3 Internal Business: Evaluation feedback on 2013 Schools & discussion by Advisory Committee - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (15:45 - 16:10)

NMI3 Internal Business: Round-table discussion - end of meeting - coffee & tea - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (16:10 - 16:30)

NMI3 Internal Business: Muons JRA by Stephen Cottrell - Room 6, Science Faculty, Chemistry D (Aula 6, Facultad Ciencias D-Quimicas) (16:35 - 18:05)

Thursday 25 September 2014

NMI3 Internal Business: NMI3 Board meeting. Chair: Mark Johnson - Sala De Professores (17:00 - 18:30)