The developments of pedagogical models in e-learning together with the advances of learning technologies and cloud computing give us confidence to believe that the traditional e-learning will evolve into a process which will put the learner in the center of educational provision. This research proposes Cloud e-Learning, a new approach to e-learning, will open opportunities for learners, by allowing personalisation, enhancing self-motivation and collaboration. The learners should be able to choose what to learn, what sources to use, with and by whom, how and in what pace, what services and tools to use, how to be assessed, whether to get credits towards a degree etc. This research paper presents a brief introduction to the original innovative idea for upgrading the new generation of e-learning and e-teaching while collaborating worldwide with all system stakeholders. This report is part of a PhD research project which provides a proposal and also details the plan for future activities.

The seminar series is open to all members of staff and students of CITY and to any externals that wish to attend.