Information and Communication Technologies for Employability is a growing field for academics, development practitioners, as well as for-profit organizations. In particular, mobiles for Employability is a growing field, with platforms at various stages of development in India, the Middle East, and the Caribbean. Mobiles for Employability platforms have demonstrated that ICTs can impact employability in developing countries.

ICTs for Employability has four types: job search, job match, skills, and telework.

This workshop will bring together representatives from ICTs for Employability organizations as well as academic researchers to discuss:

1) Best practices and barriers to ICTs for Employability

2) The future of ICTs for Employability

3) Outcome measurement - at both an individual and a macro level - of ICTs for Employability
   a) Who is benefitting?
   b) What development issues are impacted by ICTs for Employability?

References


Purwandari, B., Hall, W., & De Roure, D. (2010). The Impact of the Mobile Web in Developing Countries. *Social Research*, (Figure 1), 1-6. Retrieved from http://eprints.ecs.soton.ac.uk/21531/


