MOOCs, Graduate Skills Gaps, and Employability: A Qualitative Systematic Review of the Literature



David Santandreu Calonge, Mariam Aman Shah

The increasing costs of higher education (HE), growing numbers of flexible anytime, anywhere learners, and the prevalence of technology as a means to up-skill in a competitive job market, have brought to light a rising concern faced by graduate students and potential graduate employers. Specifically, there is a mismatch of useful skills obtained by students through HE institutions which is evident upon graduation. Faced with this dilemma, "graduate students," or more specifically newly graduated students, with a with bachelor's degree, and a growing number of employers are turning to Massive Open Online Courses, or MOOCs, as a complimentary mechanism through which this skills gap may be bridged.

Full Text

Source: www.irrodl.org