

EVALUATION-RELATED PROFESSIONAL DEVELOPMENT RESOURCES

In addition to TCEC's resources, there are a variety of online and in-person courses available for anyone wanting to develop a greater understanding of evaluation and its importance in delivering effective interventions, or to get a refresher. Below are some examples. Please check with the provider to determine whether or not it conducts online or in-person courses, or both, as well as the cost. If you find other helpful evaluation resources, please let us know.

EVALUATION COURSES

Compilation of evaluation courses worldwide

<http://theevaluationlab.com/evaluation-jobs/monitoring-and-evaluation-training/>

<https://www.measureevaluation.org/resources/training/online-courses-and-resources>

AEA list of university programs in evaluation <http://www.eval.org/p/cm/ld/fid=43>

Free online data analysis courses <https://alison.com/>

In-person and online professional development courses are provided every summer

<https://research.cgu.edu/claremont-evaluation-center/professional-development-workshops/>

One-day courses<https://tei.cgu.edu/>

Annual conference with pre-conference professional development workshops. The conference is typically held in November. <http://www.evaluationconference.org>

Summer courses (usually in June) in Atlanta, GA <http://www.eval.org/p/cm/ld/fid=346>

Population health and evaluation courses <http://ocw.jhsph.edu/index.cfm/go/find/browse#courses>

STATISTICS AND OTHER COURSES

Aggregator list of Massive Open Online Courses (MOOC) <https://www.mooc-list.com/>

Coursera: Online courses from top universities <https://www.coursera.org/>

EdX: Online courses from top universities <https://www.edx.org>

FutureLearn: Online courses from top universities <https://futurelearn.com>

NovoEd: Online courses from top universities <https://novoed.com/>

Open courseware from MIT <https://ocw.mit.edu/about/site-statistics/>

Free online statistics courses <http://www.courses.com/statistics>

Udacity: free and for-pay online data analytics courses <https://www.udacity.com/courses/data-analytics>