

Learning Analytics Resources

Diverse Resources.

- Resources related to technology-enhanced learning (TEL) (<https://ea-tel.eu/jtelss/jtelss2019/certification/>). It entails some useful references on technology enhanced learning.
- Christian Glahn and Marion R. Gruber developed some very nice design thinking material for designing technology enhanced education: <https://lo-f.at/gruber/2019/06/introduction-to.-the-learning-design-cards.html>
- The sheila project: <https://sheilaproject.eu/>
- Bodong Chen has a great LA course with a public syllabus: <https://colig.github.io/laumn/> (2020 version)
- Ryan Baker offers some nice courses:
<http://www.upenn.edu/learninganalytics/ryanbaker/EDM2019/index.html>
<http://www.upenn.edu/learninganalytics/MOOT/bigdataeducation.html>
<http://www.upenn.edu/learninganalytics/ryanbaker/BDES2018/index.html>
<http://www.upenn.edu/learninganalytics/ryanbaker/LA-PT-2014/index.html>
<http://www.upenn.edu/learninganalytics/ryanbaker/FES2015.html>
- University of Edinburgh: <https://www.ed.ac.uk/information-services/learning-technology/learning-analytics>

[Stanford](#) Education Data Science MS program

[Columbia](#) programs

Intro Learning Analytics Courses

<https://met.ubc.ca/courses/etec-565a/>

<http://www.upenn.edu/learninganalytics/ryanbaker/EDM2019/index.html>

<http://www.upenn.edu/learninganalytics/MOOT/bigdataeducation.html>

<http://www.upenn.edu/learninganalytics/ryanbaker/BDES2018/index.html>

<http://www.upenn.edu/learninganalytics/ryanbaker/LA-PT-2014/index.html>

<http://www.upenn.edu/learninganalytics/ryanbaker/FES2015.html>

<http://digital.education.ed.ac.uk/course/learning-analytics-process-and-theory>

<https://docs.google.com/document/d/1OP1N3WjMGHjklJfpSZO9KJFnQ6pUYkK5amDzLF7Do9k/edit>

<https://docs.google.com/document/d/1kwfwK36e8qaY3ZAge-l2D3aiBIQTn7mLjeYLH3gnN0M/edit?usp=sharing>

<https://sites.google.com/umich.edu/aekrumm/courses>