

References

Project Title: A Flipped Classroom Model in Large Engineering Classes

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Jacob L. Bishop, Matthew A. Verleger (2013). The Flipped Classroom: A Survey of Research. 120th American Society for Engineering Education Conference & Exposition, June 23-26. Paper ID #6219.

Adam Butt, (2014). Student Views on the Use of a Flipped Classroom Approach: Evidence From Australia. Business Education & Accreditation. Volume 6, Number 1.

R. E. Dihoff, G. M. Brosvic and M. L. Epstein, (2003). The Role of Feedback During Academic Testing: The Delay Retention Effect Revisited. The Psychological Record, 53, pp. 533-548

M. L. Epstein, A. D. Lazarus, T. B. Calvano, K. A. Matthews, R. A. Hendel, B. B. Epstein, and G. M. Brosvic (2002). Immediate Feedback Assessment Technique Promotes Learning and Corrects Inaccurate First Responses. The Psychological Record, 52, pp. 187-201

G.S. Mason, T. R. Shuman, K. E. Cook. (2013). Comparing the Effectiveness of an Inverted Classroom to a Traditional Classroom in an Upper-Division Engineering Course. IEEE Education Society, March 18, volume:56, Issue:4

Richard Pierce, Jeremy Fox (2012). Vodcasts and Active-Learning Exercises in a “Flipped Classroom” Model of a Renal Pharmacotherapy Module. American Journal of Pharmaceutical Education. Dec. 12, 76(10): 196. Doi: 10.5688/ajpe7610196