



## **Know More about Using Learning Analytics to Evaluate Instruction (8.2.2)**

Research studies using learning analytics:

- Rubio et al. (2018) describe an analysis of student participation in the online component of a Spanish BLL course. Their findings indicate that successful and unsuccessful students differ in the types of online behaviors that they exhibit, and that there is a strong correlation between low levels of online participation and low grades in the course. Also, continuity was found to be the strongest predictor of success in the course.
- Findings from two research studies at scale conducted by Fritz and Whitmer (2017) reveal the implications of learning analytics research for designing courses in learning management systems.