

# What Instructors told us about Blackboard

## *Learning Management System Survey Results*

### **Overall satisfaction with Blackboard is a problem.**

Respondents were asked to rate their overall satisfaction with using Blackboard in their courses. Respondents indicated moderate levels of agreement with the statements “my teaching has benefited from using Blackboard” ( $M = 4.15$ ) and “the delivery of curriculum in my class has benefited from using Blackboard” ( $M = 4.04$ ). All other statements about the value of Blackboard received average ratings below the midpoint of the scale, including:

- Easy and intuitive to use
- Helpful in assessment and evaluation
- Increasing student engagement
- Expanding teaching approaches

Participants expressed the lowest satisfaction with Blackboard, the current LMS, when:

- Doing or accessing anything using mobile devices
- Plagiarism checking
- Use of collaborative tools, like wikis

### **About**

The survey was conducted by the SSRL between June 10<sup>th</sup> to July 7<sup>th</sup>, 2019. In total, 125 respondents completed the 15-minute online survey (10.0% response rate). Two-thirds of participants were professors and the rest were other instructors.

### **What’s important as we pick a new LMS?**

#### **Features we’ll need in our new LMS:**

Respondents were asked to rate the importance of various features of an LMS. The following were rated as “moderately important” or “very important” by 60% or more of the respondents.

Feature	Rating
Posting and organizing materials	99%
Communicating with students through announcements	89%
Accepting student assignments	70%
File organization	70%
Managing and distributing grades	66%
Accessing the system through a mobile app	60%

#### **Principles that are important in picking an LMS:**

Respondents were asked to rank 8 learning principles (link).

- 83% of participants ranked “Efficient and easy to use: Learners need to work in a system that is fluid and requires a minimum number of steps in systems that are intuitive and integrated” in their top three principles, with 59% ranking it as the most important principle
- The other two principles most commonly ranked in the top three were “Accessible: Learning must be found easily at any time, and all learners and teachers have equitable access, regardless of culture, language, ability etc.” (68%) and “Designed for reflection and growth: Learning is refined and extended through prompted and supported opportunities to focus on understanding and next steps” (45%).