Data-driven Instruction is the Key to Student Success

You may have heard about "big data" and how it can drive student success, but what is it? For ALEKS, it's tracking not only what students learn in math, but how they learn it . . . down to the second.

ALEKS uses powerful artificial intelligence to track and interpret student learning behaviors down to the individual concept level. With this unique data, instructors can deliver meaningful instruction that dramatically improves student success.

ALEKS Reporting Offers the Key to Student Success:

- View data at the student, class, instructor, administrative, and multi-campus levels
- Generate and schedule custom reports to include the data that are most important to you
- Quickly identify intervention needs by viewing each student's knowledge gaps
- Understand students' learning patterns by viewing their click-path as they work through content
- Inform instruction based on what students know, don't know, and are ready to learn
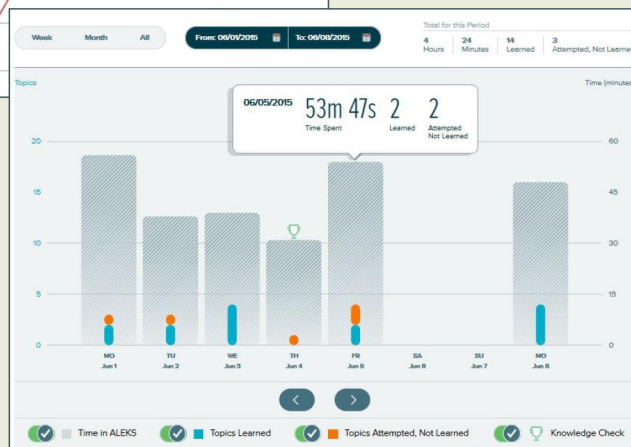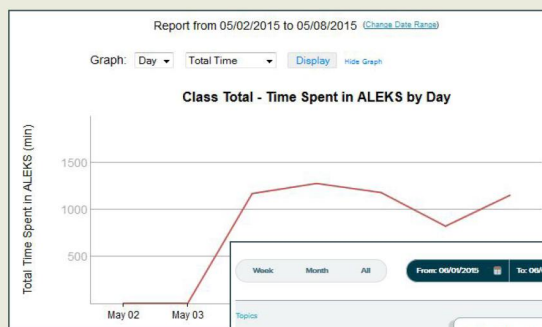
Enhanced Reporting for a Greater Classroom Experience

The ALEKS Instructor Module offers enhanced reporting for greater transparency in student data. This translates to a more meaningful, and impactful, experience for you and your students.

Closely monitor students' mastery of course material and how they are utilizing their time in the program.

View a daily breakdown of how students are learning in ALEKS, including the exact answers they input to easily spot common mistakes.

Quickly view student progress in a course area or at the individual topic level, including which topics students are struggling with the most. Use this data to help shape a meaningful learning experience for your students.