SIMPLE SYLLABUS

SYLLABUS MANAGEMENT MEETS CANVAS

Two Market Leaders. One Great Solution.

Students ranked the class syllabus as the most important resource for academic information at a rate of two-to-one over the next closest item, the website. Yet at many college campuses getting access to this information isn't always easy. Compounding this issue, over 70% of students report receiving class syllabi missing key information such as learning objectives, grading scale, or required materials.

Fortunately, it doesn't have to be this way. That's why Simple Syllabus and Instructure have teamed up to make comprehensive, integrated syllabi within Canvas a reality.

The Solution is Simple

Simple Syllabus helps instructors save time and eliminate redundant tasks associated with syllabus creation in Canvas. It is centralized and template-driven, and automatically ensures compliance with accreditation and regulatory standards while giving faculty the autonomy to personalize curriculum content for their classroom.

Designed specifically for publishing syllabi, Simple Syllabus helps you work smarter, not harder.

- Incredibly intuitive, requiring no training to use
- Directly syncs Canvas assignments, quizzes, discussions and more—no double entry
- Accessible from anywhere, anytime without software installation or updates
- Leverage rich media, including video or images, to build interactive syllabi directly within Canvas
- Carry content forward each term—eliminating the need for tedious copy and paste

Retrieval of your institution's syllabi for compliance purposes is even easier. Simple Syllabus is built on a centralized syllabus repository that archives all campus syllabi created within Canvas and their underlying data to support extensive reporting capabilities for accreditation and effective syllabus management.

SimpleSyllabus.com   813-279-5443   hello@simplesyllabus.com

Curriculum data simplified.

From design to delivery, Simple Syllabus keeps track of your institution's curriculum data and gives you full-lifecycle visibility so you can operate more effectively. With Simple Syllabus, publishing class syllabi is a whole lot easier and more organized.

Flexible Integration Models

Designed to meet the needs of a variety of institutional setups, Simple Syllabus offers three different options to integrate Simple Syllabus with the Canvas learning management system. Institutions can choose to leverage any number of these integrations to provide the best experience possible for students and instructors.

Learning Tools Interoperability (LTI) Connection

Seamlessly embed Simple Syllabus within your Canvas learning environment to create a cohesive experience for instructors and students. With the Simple Syllabus LTI connection, there is no need for campus stakeholders to learn another tool. Instructors simply open a course, click the syllabus tab and Simple Syllabus loads the correct template, user data, and previously created syllabus content directly within Canvas.

Canvas Course Activity Sync (API)

Save your instructors time and eliminate double entry with the Canvas Course Activity Sync. Simple Syllabus dynamically adds or updates the syllabus with course activities, such as assignments, discussions, or quizzes and their underlying data, such as due dates, points, topics, and more. This ensures that the curriculum communicated to students is always accurate and up to date. Simple Syllabus also dynamically links to these items from its syllabus schedule, so students can easily jump from the syllabus into that quiz without searching.

Canvas Course Full Sync (API)

Leverage your institution's data to build more interactive and up-to-date class syllabi. Simple Syllabus pulls account, course, section, and enrollment data directly from Canvas to get your institution up and running quickly. With direct access to Canvas data, institutional syllabi are always up-to-date and more accurate. If a course instructor changes or a class meeting location is moved in the first week of class, the syllabus is updated in near real time without manual intervention.