

Syllabus Database

11 October 2023

Background

- A syllabus database is an online repository for storing syllabi.
 - This provides a central location for viewing in-depth course information.
- LSU currently has an outdated syllabus database.
 - It lacks advanced organization and filtering.
 - It is extremely under-utilized.
 - Roughly 20 professors have uploaded syllabi here since 2022.

Our Goal

We aim to improve the Syllabus Database and redefine its role at LSU.

- Improved organization and filtering.
- Complete course coverage.

What does this mean for you?

Little to no extra work for faculty to participate.

Implementation

We have two potential pathways.

- In-house redesign
- Third party services

In-house Solution

- Quick turn-around
 - Simple restructuring of the database
 - Advanced querying
- Low cost increase
- Syllabi submitted via email



Browse by Area

College

Engineering

Department

Computer Science

Core Designation

C: Computer Science

Search

Course

e.g. EN 101

Instructor

e.g. Smithson

904 Results

Term	Course	Section	Title	Instructor	Syllabus
Spring 2023	CS 101	001	CS II for Majors	Mr. Maclane May	View
Spring 2023	CS 101	002	CS II for Majors	Mr. Maclane May	View
Spring 2023	CS 102	909	Computer Applications	Kathleen Morris	View
Spring 2023	CS 102	908	Computer Applications	Kathleen Morris	View
Spring 2023	CS 102	920	Computer Applications	Kathleen Morris	View
Spring 2023	CS 102	600	Computer Applications	Kathleen Morris	View
Spring 2023	CS 104	910	Computer Science Principles	Ms. Jill Westerlund	View
Spring 2023	CS 104	911	Computer Science Principles	Ms. Jill Westerlund	View
Spring 2023	CS 104	920	Computer Science Principles	Ms. Jill Westerlund	View
Spring 2023	CS 104	921	Computer Science Principles	Ms. Jill Westerlund	View

Third Party Solutions

- Complete re-imagining of our current syllabus system
 - Syllabi would be hosted and edited on MyLSU.
 - Updates are automatically available on the system.
 - University-wide policies are automatically added and updated for faculty.
- Centralized control for faculty
- Syllabus usage metrics



PROTECT FACULTY IP

Control syllabus visibility and access down to the individual field level



MOBILE OPTIMIZED

Access anytime, from anywhere, through any type of device



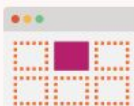
SAVE STAFF TIME

Pre-populate institutional data, so your staff doesn't have to



CENTRAL RECORD

Easy archival, instant retrieval through a central repository



ENSURE CONSISTENCY

Templated structure ensures standardization when needed



ACCESSIBLE TO ALL

Section 508 compliant, engineered to help all students succeed

Contact Us

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<https://forms.gle/2wE8GxX8fbbyNQKk6>

