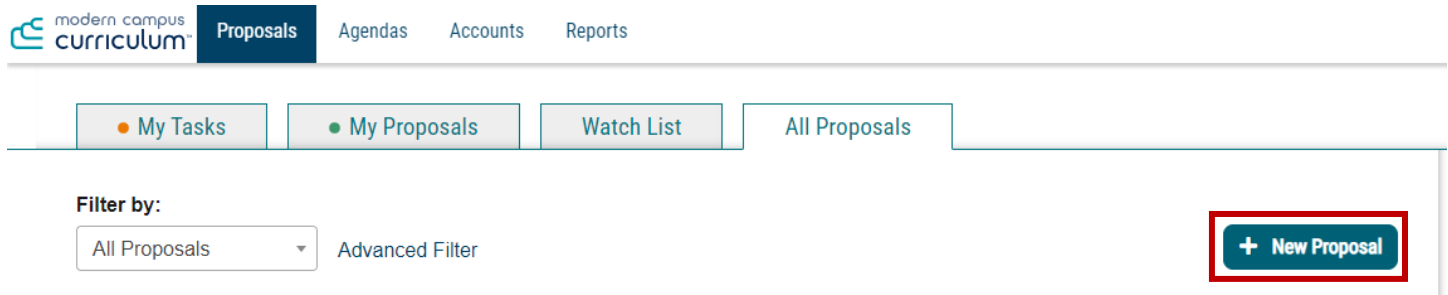


How to see SLOs and Course Content in Outline Form

1. Login: <https://csuci.curriculog.com/proposals> and click on Login and use your myCI credentials to login.

2. Click on **+ New Proposal** ; choose **#1. Access Current Course Descriptions, SLOs, Outlines, & References**



modern campus curriculum

Proposals Agendas Accounts Reports

My Tasks My Proposals Watch List All Proposals

Filter by: All Proposals Advanced Filter

+ New Proposal

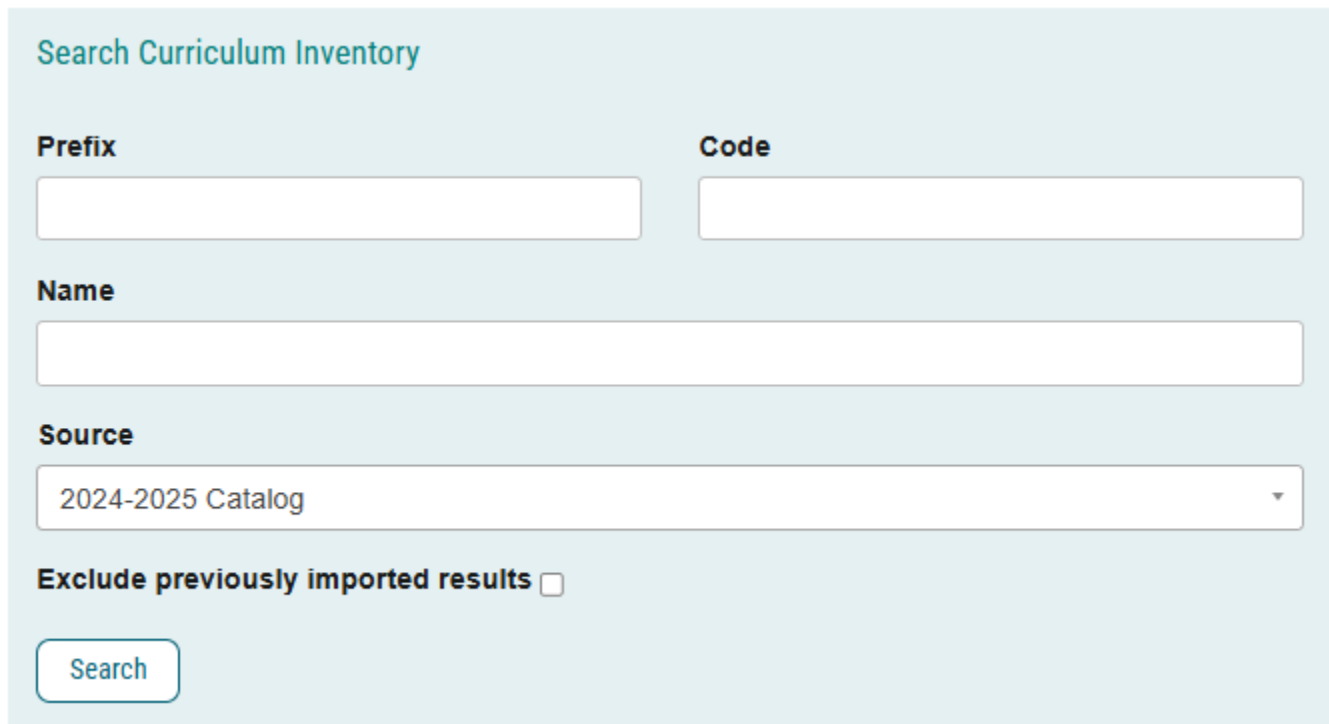
0. 2024-2025: Senate Policy Form
4 mandatory 4 total

1. Access Current Course Descriptions, SLOs, Outlines, & References
2 mandatory 2 total

1a. 2024-2025 Program Adjustments for New GE Pattern
5 mandatory 5 total

3. Click on the  icon to the right of the form to open it and start your proposal.

4. Type in the course you are searching for and click **Search**.



Search Curriculum Inventory

Prefix Code

Name

Source

2024-2025 Catalog

Exclude previously imported results ☐

Search

5. Click the  Preview and Build button. Then scroll down and click **Build Proposal**.

Search Curriculum Inventory

Prefix
COMP

Code
101

Name

Source
2024-2025 Catalog

Exclude previously imported results ☐

Search

Show: 20 results ▼

COMP 101 *(previously imported)*
Computer Science, Department of
An introduction to computer applications, including web applications, word processing, spreadsheets, databases, and programming. Not open to Computer Science majors....



First Previous | 1 of 1 Go | Next Last 1 to 1 of 1 results

Build Proposal

Return to Search

8. Populate the **Form Name** by clicking on that field: Student Learning Outcome Information. Click on **Save All Changes** Click on **Validate and Launch Proposal** button  **Validate and Launch Proposal** and next Launch Proposal button

Launch Proposal

The SLOs, Course Content in Outline Form and References for the course chosen will be populated. Scroll up and down the form for the information requested. After 10 days this form will be deleted, if you need this information after 10 days you will have to follow this process again.