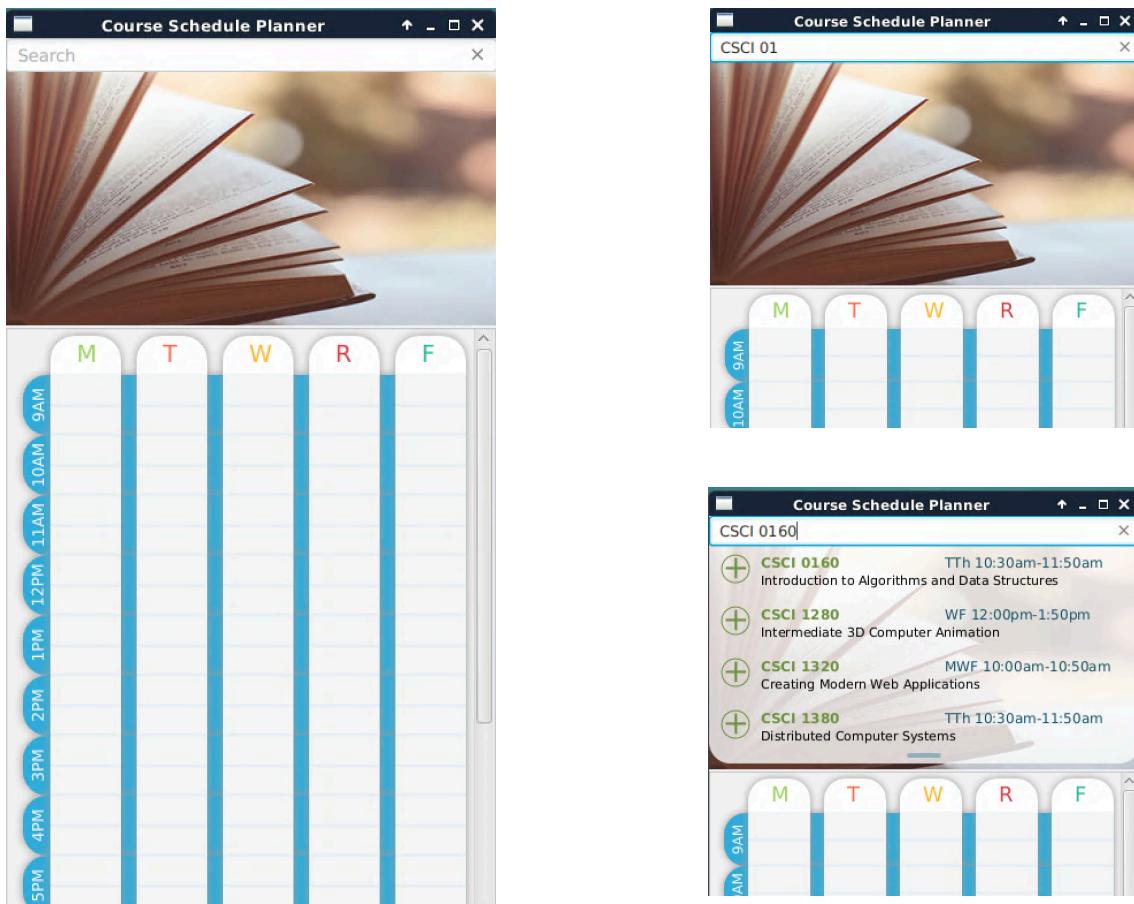


Ellen Jiang
CS15 Indy User Guide 2016

Course Schedule Planner

This program is a tool for planning a course schedule. You can use it to search for courses by class name, class number, keyword, or time, and to view course descriptions. Add and remove courses to and from the calendar to figure out your ideal schedule for the semester!



Here's the starting screen. (If your calendar is empty, a short tutorial will appear when the app opens.)

To start, you can use the search bar to find courses. (Only the courses listed at the bottom of page 4 will appear.)

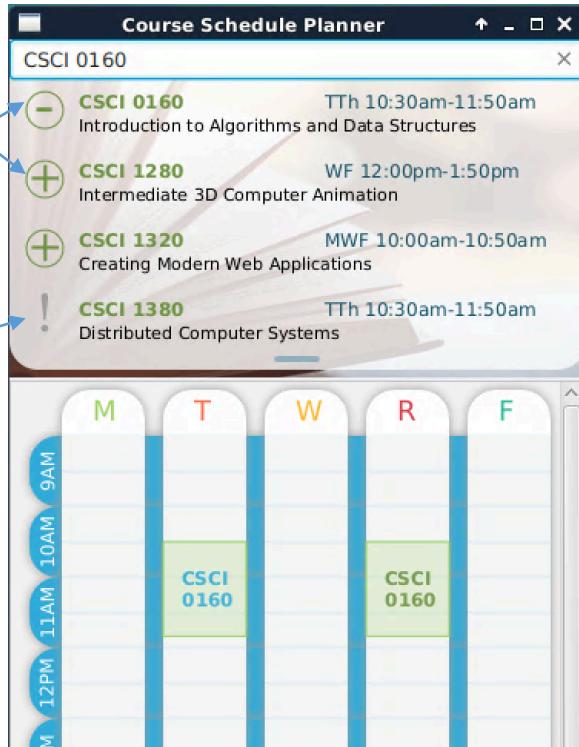
Click the green plus button to add a course.

When a course is added, the plus button will become a minus button, which can be clicked to remove the course.

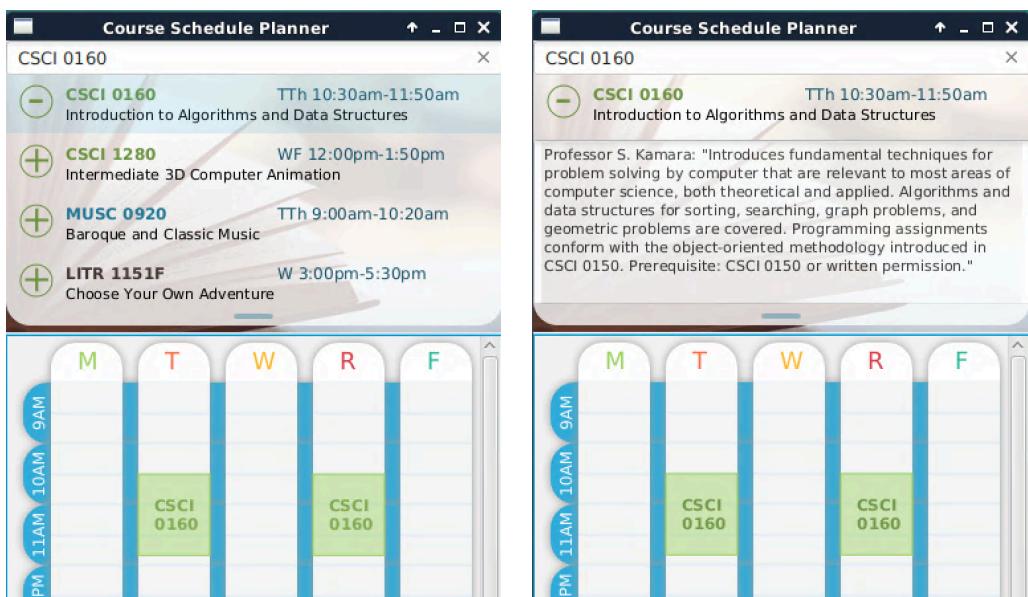
A warning will appear if the course's time slot has already been filled.

Clicking on the X in the search bar will clear the search box text and make the drop down slide up.

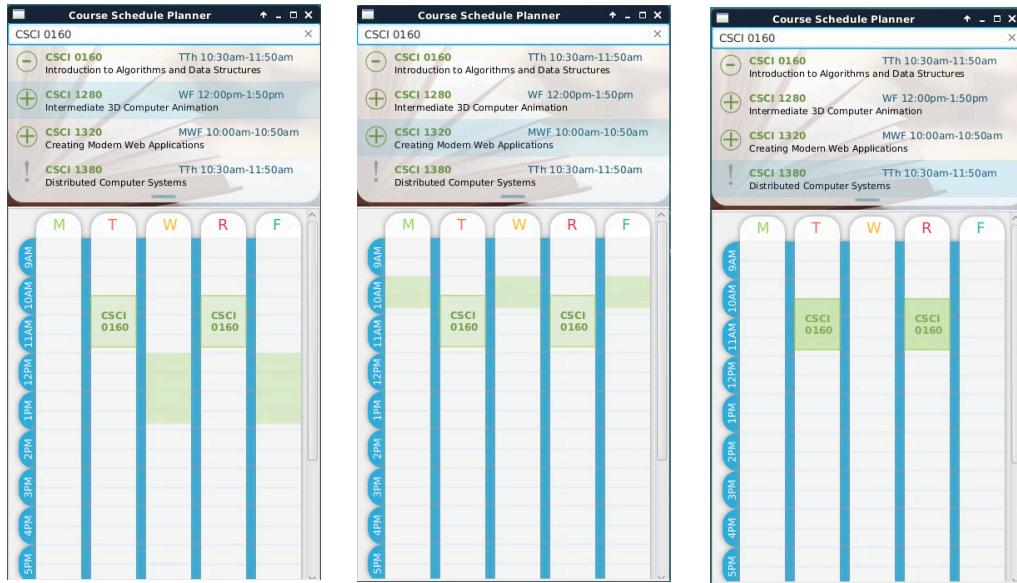
Clicking the blue horizontal bar at the bottom of the dropdown will also make the dropdown slide up.



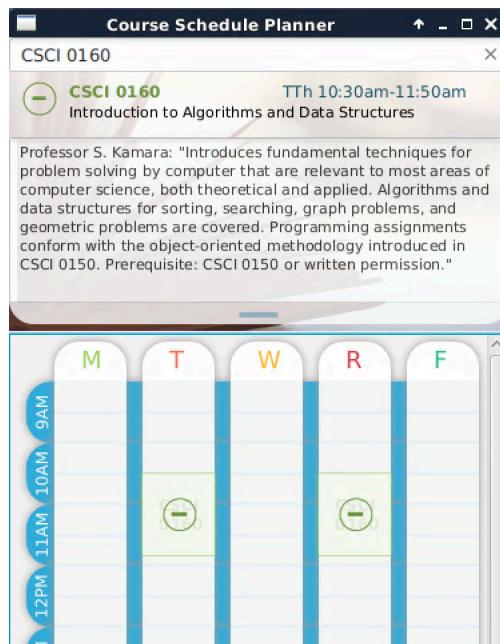
Clicking on a result in the dropdown will bring up its description. You can click again to dismiss the description.



Mouse over the results to see a preview of where the course would go in the calendar.

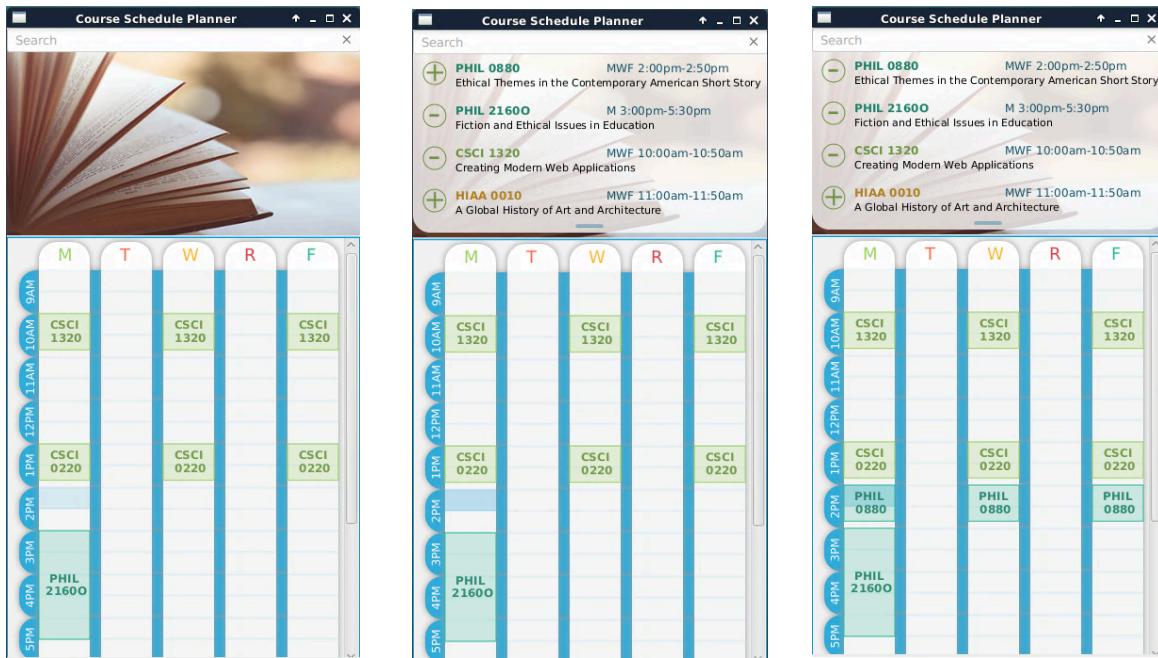


Clicking on a course in the calendar will bring up the description at the top as well as a delete button over the course. Clicking the delete button will remove the course, and clicking anywhere else on the calendar will dismiss the delete button.



Click on any time slot in the calendar to search for courses during a certain time. (Only a small portion of Brown's courses (shown below) are currently in the courses csv file, so courses during the given time might not show up if there aren't any courses during that time.)

The colors of the courses correspond to their respective departments.



Searchable courses

	A	B	C	D	E
1	Name	Number	Professor	Day	Time
2	Introduction to Algorithms and Data Structures	CSCI 0160	S. Kamara	TTh	10:30am-11:50am
3	Computer Science: An Integrated Introduction	CSCI 0180	Greenwald/Nelson	MW F	11:00am-11:50am
4	Introduction to Discrete Structures and Probability	CSCI 0220	C. Klivans	MW F	1:00pm-1:50pm
5	Introduction to Software Engineering	CSCI 0320	J. Jannotti	TTh	1:00pm-2:20pm
6	Intermediate 3D Computer Animation	CSCI 1280	B. Meier	WF	12:00pm-1:50pm
7	Creating Modern Web Applications	CSCI 1320	S. Reiss	MW F	10:00am-10:50am
8	Distributed Computer Systems	CSCI 1380	Doeppner/Fonseca	TTh	10:30am-11:50am
9	Drawing I	VISA 1110	H. Doyle	TTh	1:00pm-4:50pm
10	Painting: Beginning to Intermediate	VISA 1310	L. Tarentino	TTh	1:00pm-4:50pm
11	Fiction and Ethical Issues in Education	PHIL 21600	F. Ackerman	M	3:00pm-5:30pm
12	The Epistemology of Logic	PHIL 2140G	J. Schechter	W	3:00pm-5:30pm
13	A Global History of Art and Architecture	HIAA 0010	S. Bonde	MW F	11:00am-11:50am
14	Theory of Tonal Music S01	MUSC 0560-1	M. Steinbach	TTh	10:30am-11:50am
15	Theory of Tonal Music S02	MUSC 0560-2	W ang/Steinbach	TTh	1:00pm-2:20pm
16	Baroque and Classic Music	MUSC 0920	D. Gooley	TTh	9:00am-10:20am
17	Ethical Themes in the Contemporary American Short S	PHIL 0880	F. Ackerman	MW F	2:00pm-2:50pm
18	Choose Your Own Adventure	LITR 1151F	A. Colarusso	W	3:00pm-5:30pm

The course planner will save your course selections automatically. If you exit and come back, your calendar will be as you left it. If you wish to remove all courses and reset the calendar, scroll all the way down to find the clear courses button.

