

Section: Tree View

Week-by-Week Tree View of the current Course.

The screenshot shows the Leo interface with the 'Courses' tab selected. In the left sidebar, the 'Mapping' menu is open, and 'Tree View' is highlighted. The main content area displays the 'Week-by-Week Tree View of Cardiovascular Medicine SOM 2021/2022 R1 - Main Campus'. The 'Export Selected Files' button is visible in the top right of the main content area.

The screenshot shows the 'Week-by-Week Tree View of Cardiovascular Medicine SOM 2020/2021 R1 - Main Campus'. The 'Export Selected Files' button is highlighted. Below the title bar, there are tabs for 'By Week', 'By Day', 'By Event Type', 'By Instructor', 'By Location', 'By G&O', 'By Theme', and 'By Competency'. The 'By Week' tab is selected. The list of weeks is displayed with checkboxes next to each week number and date. The checkboxes for Week# 1, Week# 2, Week# 3, and Week# 6 are checked.

1. Select specific information in the check boxes to export.
2. Export Selected Files

This will generate a zip file of content for all items (weeks, days, events, or individual files) that have been checked. The files will be organized in folders that follow the structure you see in this screen. If a checked item - such as a week, day, or event - does not contain any documents it will not be included in the export: No empty folder will be created.

Click "CANCEL" to stop

Click "OK" to create the zip file

OK

Cancel

The export will be a .ZIP file of all content for all items that were individually checked.

Hide/Show Fields

Week-by-Week Tree View of Cardiovascular Medicine SOM 2020/2021 R1 - Main Campus

Export Selected File

By Week By Day By Event Type By Instructor By Location By G&O By Theme By Competency

- ☐ Course Level content for Cardiovascular Medicine SOM 2020/2021 R1 - Main Campus
 - ☐ Goal # 1. DO Objectives
 - ☐ Objective # 1. Sample Objective
 - ☐ Course Content
 - ☐ Course Information
 - [Course_Syllabus_2018](#)
 - ☐ Group Study Resources
 - [Study_questions](#)
 - [Circulation_Research](#)
 - [Circulation_research](#)
 - ☐ Lecture materials
 - [Biomarkers_Cardiovascular_Disease](#)
- ☐ Week# 1 (2020-07-30)
 - ☐ Thursday 2020-07-30
 - [TBL Event 1 at 09:00:00 in Breakout rooms for 2.00 hour\(s\)](#)
- ☐ Week# 2 (2020-08-13)

1. Use the Hide All/Show All buttons at the top of the page.
2. Use the individual Hide/Show buttons for the weeks.

All links are active. Links in **Bold** have not been viewed yet or downloaded.