

Mapping: S/O Template

Path: Courses > [Select Course] > Mapping > S/O Template

The purpose of this report is to provide you with a template that can be used to import Session Objectives for a given Course.

To use this report as a template, follow these steps:

1. Download this report and save it as a CSV file
2. Do not change the fields that came with the report. They are required for the import routine to work correctly.
3. Columns A-E will be pre-populated. Do not change these columns.
4. Enter your Session Objectives starting at column F.
 1. Each session objective requires its own cell.
 2. You can enter as many Session Objectives as you want.

When you have completed filling in the template, go to the Session Objective import option at:

Path: Admin Toolbar > Advanced > Data Entry > Data Import > Session Objectives

Upload your completed template here and then follow the instructions to complete the import procedure.

This report will also contain any exiting Session Objectives.

NOTE: Access to the import option may be restricted. You may have to contact your System Administrator to complete the actual upload.

Medical Science 5 SOM 2018/2019 R1 - Main Campus
Session Objective Import Template

View ▾

Viewing 1 to 10 of 83

Event Type	Date	At	Event Name
Applied Practice	2019-02-05	11:00:00	Student Learning Event
Applied Practice	2019-09-07	08:00:00	GI
Assessment	2020-03-17	08:00:00	Test
Break	2019-09-06	08:10:00	Testing 830
Break	2019-09-06	08:10:00	Testing 830
Break	2019-09-06	08:10:00	Testing 830
Break	2019-09-06	08:10:00	Testing 830
Break	2019-09-06	08:10:00	Testing 830
Break	2019-09-06	08:10:00	Testing 830
Break	2019-09-06	08:10:00	Testing 830

export

Opening 104255ceee21dce2b0951803121.csv

You have chosen to open:

104255ceee21dce2b0951803121.csv
which is: Microsoft Excel Comma Separated Values File (5.6 KB)
from: https://demo.lcmsplus.com

What should Firefox do with this file?

☒ Open with Microsoft Excel (default)

☐ Save File

☐ Do this automatically for files like this from now on.

OK Cancel

