How to Add Date Exceptions in 25Live Pro

Purpose: Use this document as a reference for how to add constraints in the 25Live Pro

<u>UPDATE</u>: This would only be used for adding date constraints to your **Events Cabinet**. Adding constraints for your academic classes is now done in the LYNX interface.

Audience: Functional Administrators and Event schedulers working in 25Live.

Constraints are typically your campus holidays or certain days when the college may be operating but there are no classes such as Thanksgiving break week. You have a choice to exclude events from happening during a constraint or issue a warning. Adding constraints are typically done by your Functional Administrator.

1. You must first sign into 25Live Pro. Then you want to navigate to the Folder settings.

System Settings > Master Definitions > Event Type > Folder Hierarchy > Edit Folder



 Adding date exceptions to the academic cabinet are done through the LYNX interface. Therefore, adding date exceptions for non-academic events are done through the **Events** Folder. You want to "Edit" the Events Folder. Scroll down to the **Constraint** settings. Click to add "New Constraint." Add title of constraint and date. You can also select the **type of** constraint that you want to use such as "Exclude" which prevents events from occurring or have the system generate a "Warning" alerting the requesters they are planning an event on a campus holiday or day or service.

Event Type Hierarchy Cabinet Hierarchy Folder Hierarchy
Folder Hierarchy
Edit Folder
Folder Name - Required Events Folder 2019-2050
Folder Type
Events Folder
File Insert Table View Format Tools
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Date Range Start Date: End Date: Sat Sep 01 2018 Thu Sep 01 2050
Categories Select Categories
Constraints New Constraint
Primary Organization Select from Organizations
Additional Organizations Select Organizations
Save Delete Copy Folder Cancel Inherit
Constraints
Name 4th of July Holiday Type Exclude 🗢
Tue Jul 04 2023
12:00 am
To:
11:59 pm
I his begins and ends on the same day
Choose how you would like this to repeat: Does Not Repeat
New Constraint