

# 25Live Reference Guide Introduction & Login

Southwestern Assemblies of God University Updated: September, 2017



# **25LIVE INTRODUCTION**

25Live is the web-based, campus-wide event scheduling and reservation software. It is accessible to select SAGU members (faculty, staff, student leaders) and accessible by single sign-on. 25Live can be used to reserve locations, as well as vehicles, or to discover which locations are available for an event at a particular time.

Please use the 25Live guides to navigate the request process. Should you have any questions or would like to set up a 25Live training time, please contact the <u>Event Services Office</u>. University Staff can access additional guides on the <u>Event Services Yammer group</u>.

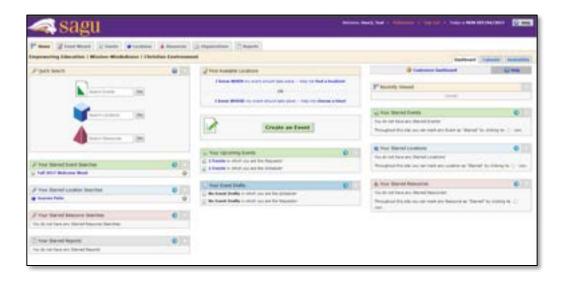
### **ACCESSING 25LIVE**

Step 1: Open 25Live in Firefox, Chrome, or Safari. Internet Explorer is not compatible.

#### **IMPORTANT NOTE:**

Do **not** use Internet Explorer for 25Live. 25Live does not function in Internet Explorer. Please use a supported browsers instead (i.e. Google Chrome).

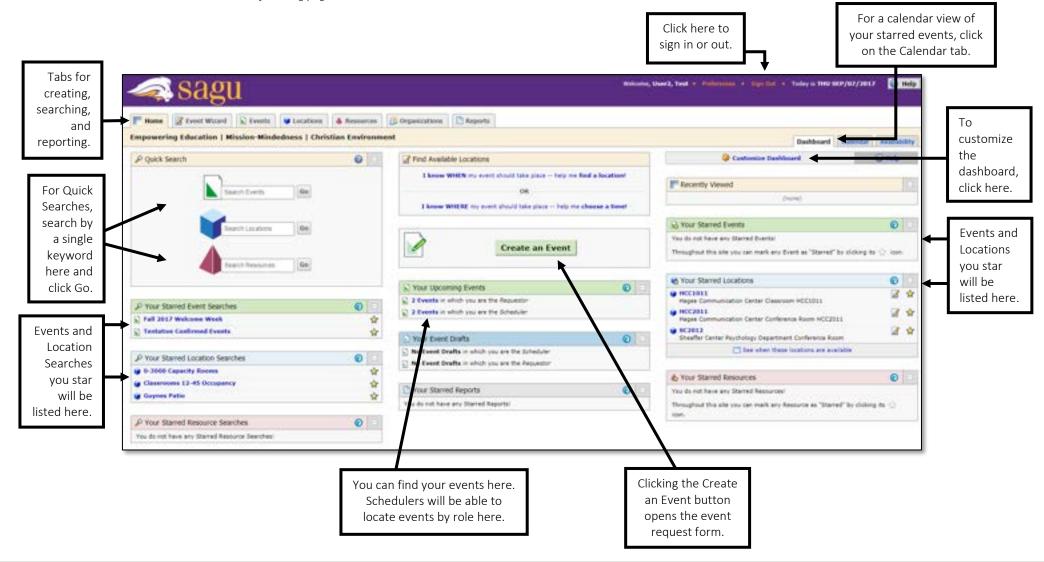
- Step 2: Click the Sign In link and enter your SAGU User ID and password.
- **Step 3:** Press **Enter**, or click the **Sign In** button. The Home dashboard will be loaded with available features and is customizable, should you want to make changes.





# 25LIVE DASHBOARD OVERVIEW

This is the default 25Live dashboard view. The dashboard can be customized. Instructions on how are included on the following pages.





# CUSTOMIZING THE DASHBOARD

The 25Live dashboard is customizable and can be arranged in any way. It is possible to reposition items and hide them from view. Any hidden modules can be restored, if it is needed later.

#### MOVE A MODULE

Step 1: Click the Customize Dashboard button

Step 2: Select and drag the module to the desired location on the dashboard

Step 3: Click Done





#### HIDE A MODULE

Step 1: Click the Customize Dashboard button

**Step 2:** Select and drag the module into the grey box

Step 3: Click Done





#### RESTORE A HIDDEN MODULE

**Step 1:** Click the Customize Dashboard button

Step 2: Select and drag the hidden module to the desired location on the dashboard

Step 3: Click Done







## RESTORE THE DASHBOARD TO DEFAULT

**Step 1:** Click the Customize Dashboard header

Step 2: Click Reset Dashboard Step 3: Click Ok





