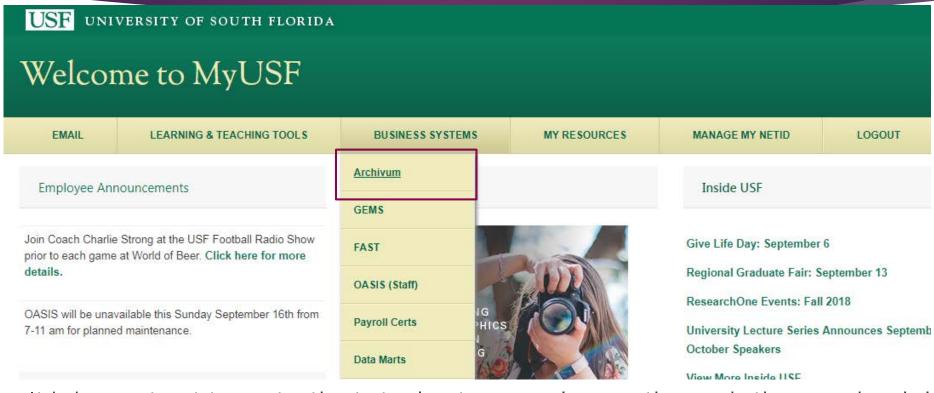
Navigating Appointments in Microsoft Teams (For Students)

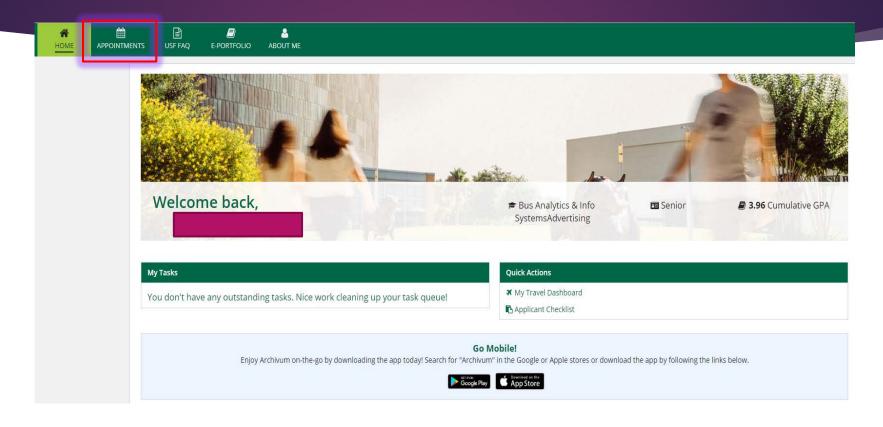
REVISED 3/12/20 (LLRS)

To Make an Appointment: Select Archivum from Drop-down



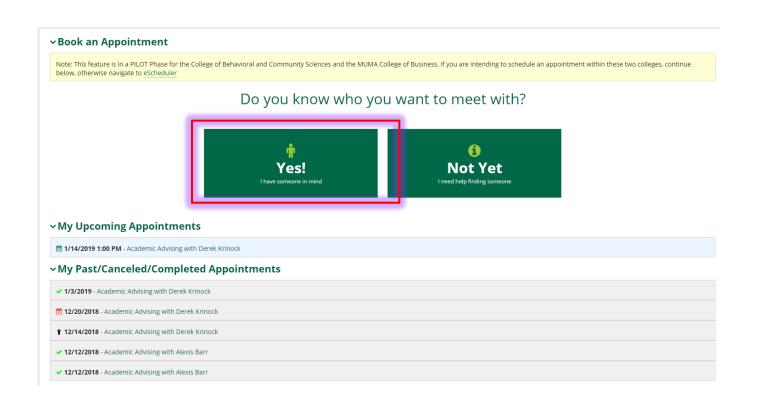
It is important to note that students can also go through the e-scheduler portal and be redirected to the Archivum appointment scheduler

Student Home Page

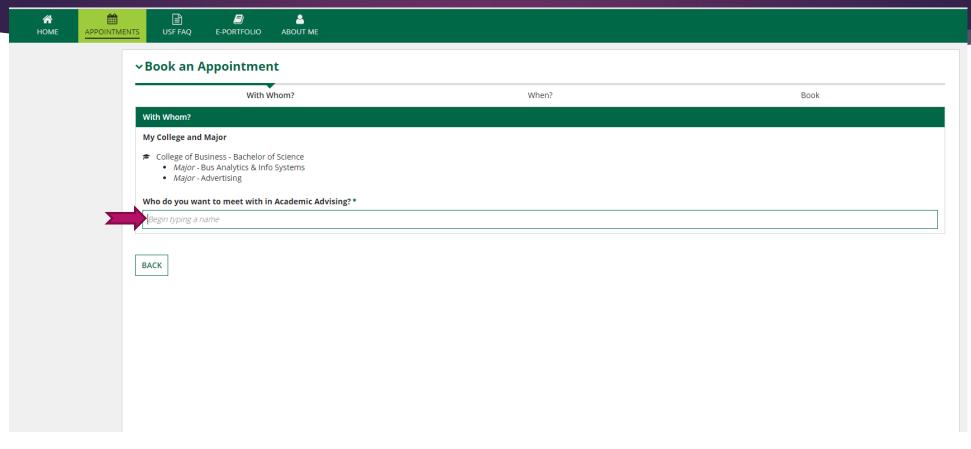


> Click "Appointments" Tab to schedule an appointment

Selecting an Advisor by name

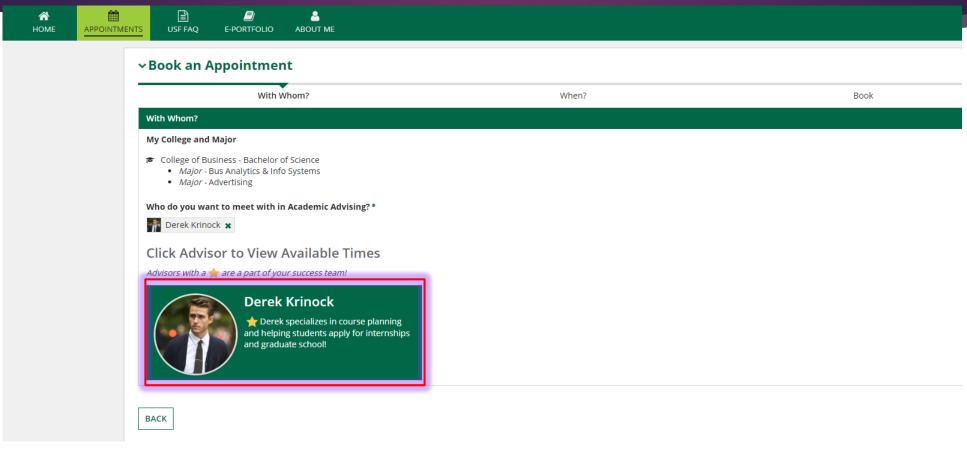


Selecting an Advisor by Name



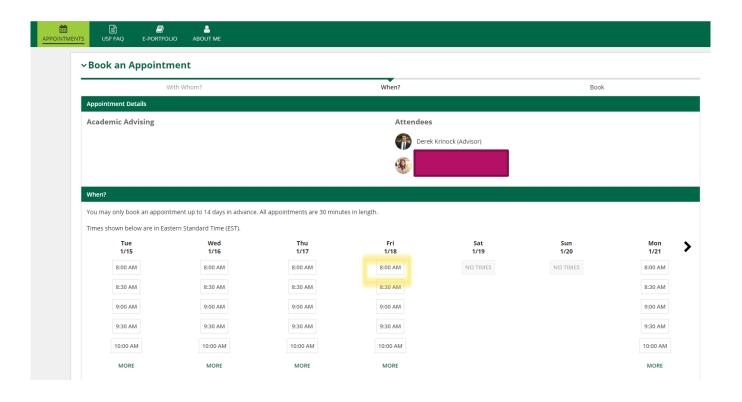
Simply type in the name of the SSP you wish to meet with and their profile will appear in the drop-down menu

Selecting an Advisor by Name



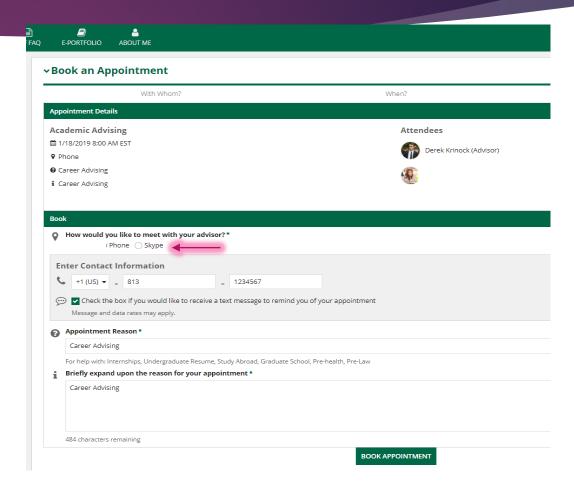
Click the SSP's name to view their available appointment times

Selecting a Date and Time



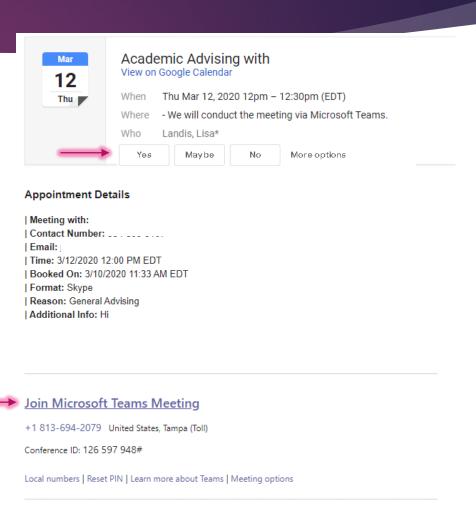
Scheduling the Appointment

- Schedule your appointments through
 Archivum and select the "Skype" option.
- You will receive a confirmation from Archivum immediately
- Later you will receive another email from your advisor with a link to the virtual meeting in Microsoft Teams
- Note: You do no need to download the app or make an account if you are using a laptop or desktop
 - > If you are using a phone, the app is necessary

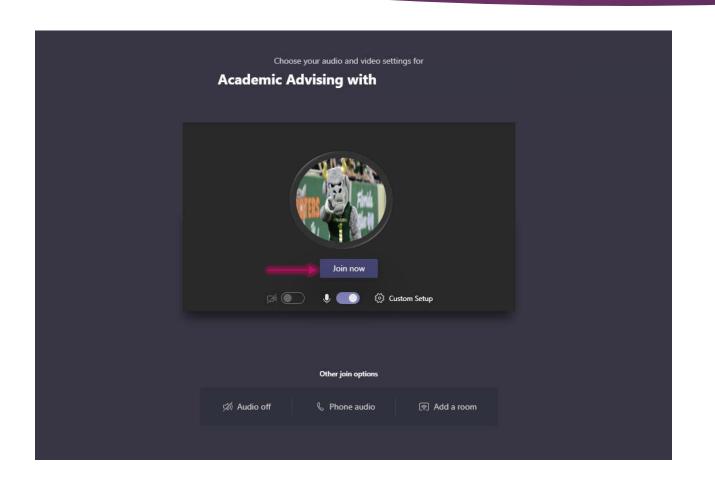


Scheduling the Appointment Continued

- Open the email and click on the link marked "Join Microsoft Teams Meeting"
- You will also have the option to add the meeting to your Google Calendar and set a reminder when it is time for your appointment



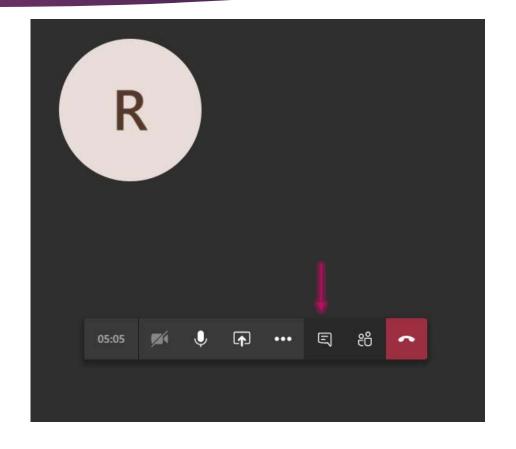
Call Waiting Room



- ➤ Clicking the link will take you to the call waiting room
- ➤ At the time of your appointment, click "Join Now

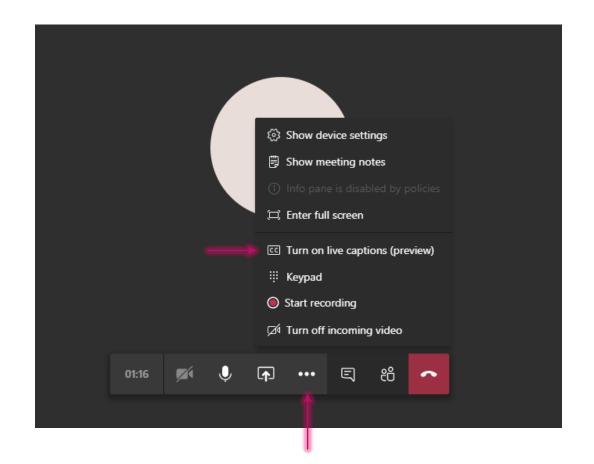
During Appointment

There is also the option to enter the chatroom with your advisor in the event that neither microphone is working



During Appointment

- There can be live captions that appear at the bottom of the screen during the video call as well
- This option only works if both parties have it selected



Ending the Appointment

Simply click on the red phone button in the task bar near the bottom of he screen to end the call.

