

Moodle Methods

Did you know you can make advising a cinch by utilizing Moodle's Scheduler module and an Advising course?

Advising in Moodle

Several faculty have already taken advantage of the opportunity to have an Advising course. Having a separate course just for Advising makes the process seamless for students, and helps you stay organized as well.

Here's how to get started:

1. Export your advisee list to Excel from CentreNet.
2. Contact Kristi.burch@centre.edu for an Advising Course and attach your advisee list.
3. In your newly created Advising Course, you'll want to add the Scheduler activity.

Here you have two options:

1. You can make the course strictly Advising, [a single activity](#). This will go directly into the advising scheduling app when students click on the course.
2. You can create sections of Advising for various terms. [Example](#)

Setting up Advising Page

1. Create a name for the module (i.e. Advising: Fall 2015)
2. Set # of appointments students can schedule (default is 1)
3. Set advising slot duration (default is 15 minutes)
4. Click **Save and display**

On the next page, click **Add slots**

1. Choose Repeated slots
2. Choose your start date for advising appointments and set repeat until date
3. Choose days for which appointments will occur (i.e. M-W-F)
4. Set start time and end time
5. Divide into slots should = Yes; Duration should = your default slot time set above
6. If you wish to have a break between sessions, set that at Break between slots
7. You can display an appointment to the student starting now, or 1 day to 6 weeks before appt. time and email a reminder the morning of or days before.
8. Click **Save changes**

****To make this a Single Activity Course, go to Course Administration, Edit Settings. Change course format to **Single Activity** and **click Scheduler** for type of Activity. Then click **Save changes**.**

Students can now sign up for advising appointments themselves, or you can manually assign them to open slots and notify them of their appointment times.