

# ENTMLGY 6707 - Presentations

## Format

Each presentation will be 15 minutes in length (12 minute presentation + 3 minutes for questions). The grading rubric will closely follow the “Evaluation & Judging” of the Entomological Society of America’s Student 10-minute Presentation Competition (except you have 12 minutes for presenting, not 10): <https://www.entsoc.org/events/annual-meeting/student-activities/student-competition/ten-minute-presentation>

Below is the schedule and how it was determined. Regardless of your presentation time/date, **please submit all presentations by the start of class on December 2.**

## Setting things up

We will have three presentations per day. This chunk sets up the names and available dates.

```
alphabetical_order <- c("Kenya Castillo","Jessica Clippinger",  
                        "Allison Collins","Emmanelle Cuasay",  
                        "Aryel Camero Goes","Luz Mercado Callau",  
                        "Gabriella Muller", "Olaitan Comfort Shekoni",  
                        "Benjamin Zeiger")  
available_dates <- rep(c("December 2", "December 4", "December 9"), each=3)
```

## Schedule

This chunk “shuffles” the names and links them to dates, producing the schedule.

```
set.seed(123)
presentation_schedule <- cbind.data.frame(
  Presenter=sample(alphabetical_order, replace=F),
  Date=available_dates)
knitr::kable(presentation_schedule, format = "html")
```

Presenter	Date
Allison Collins	December 2
Luz Mercado Callau	December 2
Benjamin Zeiger	December 2
Jessica Clippinger	December 4
Olaitan Comfort Shekoni	December 4
Aryel Camero Goes	December 4
Gabriella Muller	December 9
Kenya Castillo	December 9
Emmanelle Cuasay	December 9