

Bio 639: Plant Cell Biology: Cell Signaling
Class Schedule
Professor Joseph Kieber; jkieber@unc.edu; GSB 4163

Community Standards in Our Course and Mask Use.

This fall semester, while we are in the midst of a global pandemic, all enrolled students are required to wear a mask covering your mouth and nose at all times in our classroom. This requirement is to protect our educational community — your classmates and me – as we learn together. If you choose not to wear a mask, or wear it improperly, I will ask you to leave immediately, and I will submit a report to the [Office of Student Conduct](#). At that point you will be disenrolled from this course for the protection of our educational community. An exemption to the mask wearing community standard will not typically be considered to be a reasonable accommodation. Individuals with a disability or health condition that prevents them from safely wearing a face mask must seek alternative accommodations through the [Accessibility Resources and Service](#). For additional information, see [Carolina Together](#).

- Tues 8/11** Organizational Meeting. Paper assignments, class expectations, grading
- Tues 8/18** Class 1: Overview of Signaling
- Tues 8/25** Paradigm 1: Ethylene Signaling
- Tues 9/1** Paper discussion on ethylene led by Dr. Kieber
- Tues 9/8** Paradigm 2: Cytokinin signaling
- Tues 9/15** Paper discussion on cytokinin led by Dr. Kieber
- Tues 9/22** Paradigm 3: Auxin signaling
- Tues 10/29** Student lead paper discussion _____
- Mon. 10/6** Paradigm 4: Signaling in development
- Mon. 10/13** Student lead paper discussion _____
- Mon. 10/20** Paradigm 5: cell wall signaling _____
- Mon. 10/27** Student lead paper discussion _____
- Tues. 11/3** Student lead paper discussion _____
- Tues. 11/10** Course wrap up _____
- Tues. 11/17** Exam

