

Tools for Plant Genetics

Lecture: Not required, but there will be a lot presented in lecture that is not in the online notes and will be on the exams.

Recitation: Not required, but highly encouraged. The recitation is a chance to go a bit deeper into topics that only get the broad-brush treatment in lecture.

Office hours: You are paying for this class: you get free and valuable Professor and Graduate Student time. Use it and use it wisely!

- [Pat Hayes](#). 253A Crop Science Building. MWF 11 – 12, or by appointment.
- [Christina Hagerty](#). 4026A Ag Life Sciences. TR 11 – 12, or by appointment.
- If you email us, and the header does not automatically populate with the following text – please insert it. “From a Plant Genetics student”.

Glossaries:

- [National Human Genome Research Institute](#)
- [Hypermedia Glossary of Genetic Terms](#)
- [EverythingBio.com](#)

Texts:

- Recommended: Griffiths et al. 2008. [Introduction to Genetic Analysis](#)
- An assortment of texts is on reserve at the Valley Library