

M1D1: *in silico* cloning

02/05/2016





Office hours

Noreen Lyell

- Mondays, 2-5pm
- 16-317



Leslie McClain

- Tuesdays, 10-11am
- Fridays, 3-4pm
- 16-429b



Maxine Jonas

- Thursdays, 9-11am
- 16-239

by appointment: nlyell@, lesliemm@, jonas_m@

20.109 M1D1 *in silico* cloning

1. Hand in M1D1 homework
2. Lab orientation quiz
 - ~ 45 min, closed book, with coats and gloves
 - Start lab if pH meter station backed-up
3. *In silico* cloning exercise (with Evernote lab notebook)
 - [Part 2](#): your primers won't perfectly meet *all* criteria!
 - [Part 4](#): skip steps 1-6 if pressed by time
(get guidance from faculty and work on this at home)
4. Diagnostic digest of pRSET-IPC ([start Part 5 by 4pm](#))
5. Look ahead to homework due M1D2