## 2. Syllabus

a) midterm 1 = Monday, march 2   8-10pm
   midterm 2 = Monday April 6   8-10pm

   Final = thursday may 14   8-11am

b) Head GSI at eecs16a@berkeley.edu. contact as soon
   as possible

c) Due = Friday Jan 24, 2020 at 11:59pm
   self grade due = Monday Jan 27, 2020 11:59pm
   Homeworks are always due on Friday at 11:59pm
   and self grades are always due on Monday at 11:59pm

d) one homework drop

e) you get up to 65% credit on the associated
   homework assignment

f) must attend at a minimum 16 discussions to get
   full part. credit

g) 1. Find the assignment
   2. select "submit pdf"
   3. upload single-sided pdf   with both handwritten ans
      and iPython code
   4. Assign pages with correct questions on gradescope
   5. click submit

h) yes you can reselect pages after submission

i) you need to get at least an 8/10 to get full credit
   on homeworks

(j) if you miss ___3 or more___ labs you will fail the class

(k) you may ___sign up___ to attend any buffer lab held during a buffer week, and each buffer weeks schedule will be ___different___ More details on buffer lab sections and signups will be announced on ___piazza___ for every module

## 3 Fun Fact

His favorite color is blue

## 4. Homework resources

(vii) All of the above

## 5 System of equations

$-3(x+y=4)$

$1(3x-2y=2)$

$\boxed{\text{the solution is } x=2 \text{ and } y=2}$

$$+\begin{array}{r} -3x+3y=-12 \\ 3x-2y=2 \\ \hline \end{array}$$

$$\frac{-5y=-10}{-5 \quad -5}$$

$$y=2$$

$$3x-2(2)=2$$

$$3x-4=2$$
$$+4 \quad +4$$

$$\frac{3x}{3}=\frac{6}{3}$$

$$x=2$$