## Staff Meeting 9/6

**BA-IBL**: Wednesday 7-9, Library (email jorge and marvin)

MT: Tuesday, 5-7 pm, Tech 101 (email jake b)

**Engineering**: Monday, 5-7pm, SEAS

Writing/GSMA: Monday 4-6, Library

Math: Tuesday 5-7, SEAS

## Drop-Ins: Staffing

**BA-IBL**: Wednesday 7-9, Library

**MT**: Tuesday, 5-7 pm, Tech 101

**Engineering**: Monday, 5-7pm, SEAS

**Writing/GSMA**: Monday 4-6, Library (reverve green room)

Math: Tuesday 5-7, SEAS

| Week A       |
|--------------|
| Jorge and An |
| Malcolm, N   |
| Matt, Be     |
| Aurora, Ry   |
| Dylan, Nat   |

| 4      | Week B          |  |
|--------|-----------------|--|
| manda  | Marvin and Ryan |  |
| , Nick | Sophie, Joey    |  |
| 3en    | Natalie, Jake   |  |
| Ryan   | Ambria, Amanda  |  |
| atalie | Victor, Nat     |  |

# Drop-Ins: Projects

#### Goals:

-create something to help the tutoring program and/or students in your subject -ensure that during drop-in hours where there are no students, you are working on tutoring materials in some way

### Ideas:

-Terms list: to help new students and staff learn the lingo in your area -Tutor Training Document: develop strategies for new tutors in your area -Student Handout: develop a handout that address common issues in your area -Tutor Research: Decide on a tutoring topic as a group and research different articles in that area

#### Outcome:

-Present your projects at the end of the semester -Have something for your resume/interviews -Help leave your mark on the tutoring program!

## Drop-Ins: Projects

| BA-IBL      | Except Tips and Tricks ha   |  |
|-------------|---|--|
| ΜΤ          | put together a cheat sheet on how                                   |  |
| Writing     | creating handouts nad posters about how to access citatic<br>laurie |  |
| Math        | make cheat sheets for individual practice problems, cate            |  |
| Engineering | cheat sheets in mechanics/dymanics/sta                              |  |

andouts

w to use bowditch

ions and research , direct them to kitty or

tegory of problems/examples of notes

tatus and problem sets