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3 Fall 2022 Final Project <
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5
6 {HS Matching Algorithms}
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8
9 < Kate Maschmeyer >
10
11 < Dr. Shana Elizabeth Henry >
12 / >
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Today's 'Presentation' {

now

Overview

next

Ethical Issues

after

Solutions

last

Discussion
or Q/A

}

1 The presentation should include program-based examples (code component) illustrating the problem and
2 where appropriate to address solutions. Depending on topic, each team may de/emphasize different
3 portions.

4 the presentation slides, which should summarize the project should be able to be presented in 15
5 minutes.

6 GUIDING GOAL: Leave your classmates with something they can incorporate into their own praxis. This
7 could be a turn-key day/unit plan, can include code snippets or full working programs, or something more
8 abstract. You know your audience...

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< “Not everything that is faced can
be changed, but nothing can be
changed until it is faced.” >

– James ‘Baldwin’

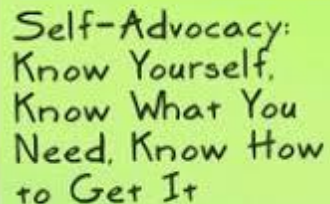
1 Thanks; {

2
3 'Do you have any questions?'

4
5 shenry@schools.nyc.gov
6 Room 303/Main Office
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10 CREDITS: This presentation template was
11 created by **Slidesgo**, including icons by
12 **Flaticon**, and infographics & images by **Freepik**
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}



Self-Advocacy:
Know Yourself,
Know What You
Need, Know How
to Get It