## MIT Biology: TA feedback form

Date of observation: # of students present:

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Starting Class	Do they cover general course-related topics such as upcoming deadlines, exam dates, etc.? This could be at the start or end.
	•
	Do they present the goals for the day? How?
	•
	Do they assess how students grasped topics from previous classes?
	•
Teaching style and	Do they actively involve the students in the recitation, or do they lecture?
Active Learning	Strategies to promote active learning can include discussions, group activities, polling, etc.
	•
	Have they prepared certain topics for a class discussion? If not, which
	topics would have benefitted from discussions?
	•
	Have they prepared activities? These can include example practice
	problems, or discussions within small groups of students. If not, which
	topics would have benefitted from activities?
Classroom Environment	Overall, do students seem encouraged and motivated to participate?
and Inclusive Teaching	•
	How do they maintain balance of participation in recitation? Do some
	students dominate the conversation?
	How are students who answer questions incorrectly acknowledged? Is
	feedback given, or are they only told their answer is incorrect?
	Can the TA interact with students by name?
	•
Ending Class	Did all planned topics get covered?
	•
	If not (this is okay), were the topics that were covered done so to a good
	level of depth?
General Presentation	Did they speak clearly?
Notes	•
	If they wrote on the board (or a tablet), was it clear and organized?
	•
	Other notes:
	•

Strengths	What things do you think they did well? This can include areas that are not mentioned above.
	•

Observer name: \_\_\_\_\_ Date to meet to discuss form: \_\_\_\_\_

TA name: \_\_\_\_\_

## RES.7-005 Biology Teaching Assistant (TA) Training Summer 2020

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