# A Living Laboratory: Activity Template

We are creating a cross-disciplinary collection of teaching activities that use the best practice approaches fostered in the "Living Lab": adoption of City Tech's General Education Student Learning Outcomes, George Kuh's High Impact Educational Practices, place-based learning, open digital pedagogy (the OpenLab), and formal assessment methods.

Share your best practices with your colleagues! Use this form to record a favorite activity; an activity can be as small as an in-class exercise or as large as a semester-long project. Your description can be short or extensive – take as much space as you need.

Activity Title:	
Your Name:	
Department:	
Course:	
Email:	

### Activity Description:

Provide a brief description of the activity.

Learning Goals:

What do you aim to achieve with this activity?

### Timing:

At what point in the lesson or semester to you use this activity? How much classroom time do you devote to it? How much out-of-class time is expected?

#### Logistics:

What preparation is needed for this activity? What instructions do you give students?

## A Living Laboratory: Activity Template

## **General Education SLOs:**

Which of City Tech's General Education Student Learning Outcomes does this activity address?

## **High Impact Educational Practices:**

Which of <u>George Kuh's High Impact Educational Practices</u> does this activity incorporate? Does it use the <u>OpenLab</u> for <u>open</u> <u>digital pedagogy</u>? Does it include <u>place-based learning</u>? Choose all that apply and/or add your own.

Common intellectual experiences (core curriculum)

□ Writing-intensive courses

□ Undergraduate research

□ Place-Based Learning

Capstone courses and projects

□ Service- or community-based learning

### George Kuh's High Impact Educational Practices:

- □ First-year seminars and experiences
- □ Learning communities
- Collaborative assignments and projects
- Diversity and global learning ("difficult differences")
- □ Internships
- Open Digital Pedagogy (the OpenLab)

## □ Other (please describe):

### Assessment:

How do you assess this activity? What assessment measures do you use? Do you include your evaluation in grade calculations?

### **Reflection:**

How has this assignment impacted your teaching? What challenges did you encounter and how did you address them? What feedback did students provide? How would you imagine this activity being used in different disciplines?

## **Additional Information:**

*Please share any additional comments and further documentation of the activity - e.g. assignment instructions, rubrics, examples of student work, etc. These could be in the form of PDF or Word files, links to posts or files on the OpenLab, etc.*