

PHYSICAL COMPUTING
Lesson Plan Agenda – 04
Monday, Oct 4th, 2021

Guiding Questions: How do **we (or humans)** best interact with devices?

Key Questions: How does a micro-bit work?

Learning Targets: I can explain the goals of physical computing.

Lesson Breakdown:

	Activity	Minutes	Time	Actual Time
1	Attendance , Agenda & LT	5 min	1:22 – 1:27 2:25 – 2:30	
3	U1L7 Micro:bit default program	25 min	1:27 – 1:52 2:30 – 2:55	
4	Try to find one more default program.	10 min	1:52 – 2:02 2:55 – 3:05	
5	Exit Slip	15 min	2:02 – 2:17 3:05 – 3:20	
6	Leave no Trace	5 min	2:17 – 2:22 3:20 – 3:25	

Materials:

Expedition? We are an Expeditionary Learning schools, and this is an academic expedition: Through long-term, in-depth studies of real-world topic: ____Physical Computing_____ by developing case studies (see list on the handout), and designing authentic final product. Additionally, there are learning targets, anchor texts, experts and fieldwork.