

⌚ Time	Monday June 22	Tuesday June 23	Wednesday June 24	Thursday June 25	Friday June 26
9:00 TO 9:15 ROOM 217 SOM	STUDENT CHECK-IN	STUDENT CHECK-IN	STUDENT CHECK-IN	STUDENT CHECK-IN	STUDENT CHECK-IN
9:15 TO 9:45 ROOM 217 SOM	FUN GREETINGS with near peer mentors and volunteers	Makerspace	Check in and round up for outside activity at 9:25, extra time to get things all together	Project Design - everything they learned to a project that reinforces what they've been taught	Final presentation practice
9:45 TO 10:00	Parts of a computer - taking apart the computer	Makerspace - breaks inbetween (JustDance, musical chairs, etc).	Outside activity with Dr. Ben Hickerson	Project Design - everything they learned to a project that reinforces what they've been taught	Break and Class Change
9:15 TO 12:00	Parts of a computer - taking apart the computer	Makerspace	Outside activity with Dr. Ben Hickerson	Project Design - everything they learned to a project that reinforces what they've been taught	All girls, instructors, etc. CLASS PHOTO ON THE STEPS AT THE ORGAN HALL; WEAR YOUR CAMP T-SHIRT; PROCEED TO YOUR CAMP PROJECT GROUP
10:00 TO 12:00	Parts of a computer - taking apart the computer	Makerspace - 11:45 break to go wash hands	Outside activity with Dr. Ben Hickerson	Project Design - everything they learned to a project that reinforces what they've been taught	SET UP AND PRACTICE OPEN HOUSE FOR PARENTS Showcase presentations in MAKER SPACE 111, computer lab, and in Room 217
12:00 TO 1:00	LUNCH - everyone has to sit in the same area	LUNCH - everyone has to sit in the same area	LUNCH - everyone has to sit in the same area	LUNCH - everyone has to sit in the same area	LUNCH - everyone has to sit in the same area
1:00 TO 3:00	Parts of a computer - try putting the computer back together	Lowes/Home Depot building kids	<a href="#">Intro to Python Lab in computer Lab</a>	Practice speeches and presenting project (Canva) - might have to use microphones, will use volunteers to test how well they can speak in front of an audience, how loud they need to speak	1:30 students are in place for showcase.
1:00 TO 3:00	Parts of a computer - try putting the computer back together	Lowes/Home Depot building kids	<a href="#">Intro to Python Lab in computer Lab</a>	Practice speeches and presenting project (Canva) - might have to use microphones, will use volunteers to test how well they can speak in front of an audience, how loud they need to speak	2:00 parents and guests escorted to parent showcase in 111 and 116 Recognition and celebration
3:00	Return to 217 Parent pickup at 3:00	Return to 217 Parent pickup at 3:00	Return to 217 Parent pickup at 3:00	Return to 217 Parent pickup at 3:00	Return to 217 Parent pickup at 3:00