

2023 You Go Girl! Daily Schedule*

Time	Tuesday 7/18	Wednesday 7/19	Thursday 7/20	Friday 7/21
8:30 - 9:00 Drop-off Area	Opening Circle Awkward Silence	Opening Circle Rope Escape	Opening Circle Birthday Lineup Killer Wink	Opening Circle Be a Bat, Find the Fly
9:00 - 11:45 Room 4-402	Chemistry: DIY Lip Balm ----- Making: E-textiles Creating simple circuits with conductive thread and sewable LEDs	Electrical Engineering: Traffic Light Building continued Soldering Green & Yellow on PC boards ----- Letter Writing	Electrical Engineering: Traffic Light Building continued Soldering remaining components on PC boards ----- Photography: Edgerton Explorations History, Experimenting with Multi-flash images	Chemistry: LEGO Chemistry Chemical reactions, wet lab, then using LEGO models to confirm understanding of chemical change
10:15-10:30 Snack				High School Worries Current high school students
11:45 - 12:20	Lunch	Lunch	Lunch	Lunch
12:30 – 2:15 Room 4-402	Making: E-textiles continued Electrical Engineering: Traffic Light Building Creating multiple parallel and series circuits on a bread board (Green & Yellow)	Biology: Living LEGO Learning about the structure of chromosomes using LEGOs to recreate the process of cell division by mitosis and meiosis	Dance Fitness Hip-hop and fitness movements <i>Dress Comfy</i>	Mechanical Engineering: Gear Up/Gear Down Learning about gear and pulley ratios to create the slowest possible motorized car
2:15 - 2:30 Drop-off Area	Final Circle Discussion about what girls want out of You Go Girl! program.	Final Circle Evaluations	Final Circle Evaluations	Final Circle Evaluations

June 7, 2023

*may be subject to change – but I certainly hope it won't! Ill or otherwise not able to join us? Please text: 781-726-0362. Amy