

June FREE Teen Workshops Ages 13-19



Week 1

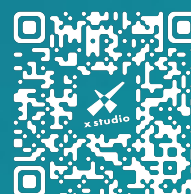
Sun, 5/31	1-3 pm	Movie Club 🍿
Mon 6/1	4-6 pm	Makerspace - Intro to Woodworking (1 of 4)*
Tue, 6/2	1-3 pm	Makerspace - Felting Biomes
Tue, 6/2	4-6 pm	Makerspace - Design Your Own FlexiToy (1 of 4)*
Wed, 6/3	1-3 pm	Crafternoon - Summer Stones
Thu, 6/4	5-7 pm	Tech Lab - Intro to Character Modeling (1 of 4)*
Fri, 6/5	1-3 pm	Fix it Friday - Small Electronics
Fri, 6/5	4-6pm	Crafternoon - Summer Stones
Sun, 6/7	1-3 pm	Movie Club 🍿
Mon 6/8	4-6 pm	Makerspace - Intro to Woodworking (2 of 4)*
Tues, 6/9	1-3 pm	Makerspace - Felting Biomes
Tues, 6/9	4-6 pm	Makerspace - Design Your Own FlexiToy (2 of 4)*
Wed, 6/10	1-3 pm	Crafternoon - Tie Dye
Thu, 6/11	5-7 pm	Tech Lab - Intro to Character Modeling (2 of 4)*
Fri, 6/12	6-9 pm	Teen Night: Block Party ☀️

* Program registration required.

Week 2

SUMMER OPEN HOURS

MON & TUE 12PM - 6PM
WED & THU 12PM - 8PM
FRI 12PM - 6PM
SAT & SUN 12PM - 4PM



Scan to
become a
member

@xstudionm

explora.com/xstudio

June FREE Teen Workshops Ages 13-19



Week 3

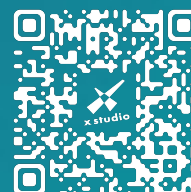
Weeks 4 & 5

Sun, 6/14	1-3 pm	Movie Club 🍿
Mon 6/15	4-6 pm	Makerspace - Intro to Woodworking (3 of 4)*
Tue, 6/16	1-3 pm	Makerspace - Felting Biomes
Tue, 6/16	4-6 pm	Makerspace - Design Your Own FlexiToy (3 of 4)*
Wed, 6/17	1-3 pm	Crafternoon - Key Chain Crafting
Thu, 6/18	5-7 pm	Tech Lab - Intro to Character Modeling (3 of 4)*
Fri, 6/19	4-6pm	Crafternoon - Summer Friendship Bracelets
Fri, 6/19	6-7:30 pm	Teen Science Cafe
Sun, 6/21	1-3 pm	Movie Club 🍿
Mon 6/22	4-6 pm	Makerspace - Intro to Woodworking (4 of 4)*
Tue, 6/23	1-3 pm	Makerspace - Felting Biomes
Tue, 6/23	4-6 pm	Makerspace - Design Your Own FlexiToy (4 of 4)*
Wed, 6/24	1-3 pm	Crafternoon - Pin Making
Thu, 6/25	5-7 pm	Tech Lab - Intro to Character Modeling (4 of 4)*
Fri, 6/26	4-6 pm	Crafternoon - Melty Beads
Sun, 6/28	1-3 pm	Movie Club 🍿

* Program registration required.

SUMMER OPEN HOURS

MON & TUE 12PM - 6PM
WED & THU 12PM - 8PM
FRI 12PM - 6PM
SAT & SUN 12PM - 4PM



Scan to
become a
member

@xstudionm

explora.com/xstudio