



Acera STEAM Learning Lab

April 2020 Vacation Camp

Explore Boston's world of **art**, learn how to draw and explore in **virtual reality**, solve **puzzles** and **math challenges**, make your own **films** and **video games**, hone your **chess** skills, and more!

TIMES

Full day: 8:30 a.m to 4:30 p.m. (students should bring two snacks and a lunch)

AM session: 8:30 a.m. to 12:30 p.m. (students should bring a snack; lunch optional)

PM session: 12:30 to 4:30 p.m. (students should bring a snack; lunch optional)

See reverse for schedule. Full descriptions are available on our website.
Questions? Contact us at enrichment@aceraschool.org

PRICING

Half Day: \$75

Full Day: \$140-\$160

5 Lowell Avenue
Winchester, Mass.
781-729-3489
aceraschool.org

Register online at aceraschool.org/enrichment-programs

April 2020 Vacation Camp Schedule

	TUESDAY, APRIL 21	WEDNESDAY, APRIL 22	THURSDAY, APRIL 23	FRIDAY, APRIL 24
Full Day Camps	<p>Live Action Role Play Ages 8-10</p> <p>Live Action Role Play Ages 11+</p> <p>Artistic Expeditions: City Slickers Ages 12+</p>	<p>Live Action Role Play Ages 8-10</p> <p>Live Action Role Play Ages 11+</p> <p>Artistic Expeditions: Off the Beaten Path Ages 12+</p>	<p>Live Action Role Play Ages 8-10</p> <p>Live Action Role Play Ages 11+</p> <p>Artistic Expeditions: City Slickers Ages 12+</p>	<p>Artistic Expeditions: Off the Beaten Path Ages 12+</p>
AM Camps	<p>Backyard Ninjas Ages 4-7</p> <p>Terrarium Making Ages 7-10</p> <p>Video Editing Workshop Ages 7-10</p> <p>Chess Camp Ages 7-10</p> <p>Culinary Creations Ages 7+</p> <p>Drawing in Virtual Reality Ages 10-14</p>	<p>Songwriting Studio Ages 4-7</p> <p>Outdoor Club Ages 7-10</p> <p>Collage and Craft Party Ages 7-10</p> <p>Math Club Ages 7-10</p> <p>Minecraft Workshop Ages 7+</p> <p>Culinary Creations Ages 7+</p> <p>Long Form Improv Ages 10-14</p>	<p>Block Building Masters Ages 4-7</p> <p>Collage and Craft Party Ages 7-10</p> <p>Digital Game Design Ages 7-10</p> <p>Engineering with Found Objects Ages 7-10</p> <p>Culinary Creations Ages 7+</p> <p>Chess Camp Ages 10-14</p>	<p>Architectural Designers Ages 4-7</p> <p>Collage and Craft Party Ages 7-10</p> <p>Games and Probability Ages 7-10</p> <p>Terrarium Making Ages 7-10</p> <p>Culinary Creations Ages 7+</p> <p>Going Further with Scratch Ages 9+</p> <p>Vlogging Ages 10-14</p>
PM Camps	<p>Block Building Masters Ages 4-7</p> <p>Digital Game Design Ages 7-10</p> <p>Chess Camp Ages 7-10</p> <p>Engineering with Found Objects Ages 7-10</p> <p>Rube Goldberg Machines Ages 7+</p> <p>Video Editing Workshop Ages 10-14</p>	<p>Forts, Fantasy, and Friends Ages 4-7</p> <p>Collage and Craft Party Ages 7-10</p> <p>Drawing in Virtual Reality Ages 7-10</p> <p>Games and Probability Ages 7-10</p> <p>Rube Goldberg Machines Ages 7+</p> <p>Improv Intensive Ages 8-12</p> <p>Tiny Horticulture Ages 10-14</p>	<p>Puzzle Pals Ages 4-7</p> <p>Collage and Craft Party Ages 7-10</p> <p>Games and Probability Ages 7-10</p> <p>Outdoor Club Ages 7-10</p> <p>Rube Goldberg Machines Ages 7+</p> <p>Digital Vacation: Photoshop Ages 10-14</p>	<p>Forts, Fantasy and Friends Ages 4-7</p> <p>Chess Camp Ages 7-10</p> <p>Film Club Ages 7-10</p> <p>Collage and Craft Party Ages 7-10</p> <p>Rube Goldberg Machines Ages 7+</p> <p>Intro to Coding w/Python Ages 9+</p> <p>Tiny Horticulture Ages 10-14</p>