

Elementary

6/29 Technology VEX GO Waiting	6/30 Math Number Line to 50	7/1 Science Dissolving vs. Not Dissolving	7/2 Engineering Marble Rollercoaster	7/3 Art Wax Watercolor Cube
7/6 Technology VEGX GO Pressing the Button	7/7 Math Addition to 50	7/8 Science Frost Jar	7/9 Engineering Aluminium Foil Boats	7/10 Art Frozen Paint
7/13 Technology VEX GO Loops	7/14 Math Intro to Subtraction	7/15 Science Thermometer in a Jar	7/16 Engineering Build an Igloo	7/17 Art 3D Map
7/20 Technology OFF	7/21 Math Tens to 100	7/22 Science Balloon Rocket	7/23 Engineering Marshmallow Catapult	7/24 Art 3D Volcano
7/27 Technology VEX GO Eye Sensor	7/28 Math Forward and Backward from 100	7/29 Science DIY Anemometer	7/30 Engineering The Solar Collector	7/31 Art 3D Hyacinth Curl Flower

Kindergarten

6/29 Technology CUBETTO Light or Heavy	6/30 Math Compare Numbers to 20	7/1 Science Rain Clouds	7/2 Engineering Ferris Wheel	7/3 Art Wax Watercolor Pyramid	7/4 Science Rain Clouds
7/6 Technology CUBETTO Long or Short	7/7 Math Number Line to 20	7/8 Science Salt-and-String Ice Lift	7/9 Engineering Aluminium Foil Boats	7/10 Art Ice Painting	7/11 Science Salt-and-String Ice Lift
7/13 Technology CUBETTO Big or Small	7/14 Math One more, One less to 20	7/15 Science Shadow Science	7/16 Engineering Salt Melting Ice Balloon	7/17 Art Craft Stick Paper Bonfire	7/18 Science OFF
7/20 Technology OFF	7/21 Math Number Line to 20	7/22 Science Paper Roll Balloon Rockets	7/23 Engineering Marshmallow House	7/24 Art 3D Handprint Volcano	7/25 Science Paper Roll Balloon Rockets
7/27 Technology CUBETTO Full or Empty	7/28 Math Compare Groups: Fewer, more, same	7/29 Science Wind Vane Direction	7/30 Engineering Suncatcher Box	7/31 Art 3D Hyacinth Dot Flower	8/1 Science Wind Vane Direction