

FALL 2014

NO REGISTRATION FEES
NO MATERIALS FEES

LearnBeyondTheBook.com

	Monday	Tuesday	Wednesday	Thursday
9:30am-11:00am	<p>Lego We Do Robotics (5-8yo.) (ASE Staff)</p> <p>Basic Grammar & Root Words with games (8-12yo.) (Elmarie Hyman)</p> <p>Social Studies, Science, Language & Math Through Stories Part 1 (7-9yo) (Rachael Ward/Ashlyn Setterfield)</p> <p>Intro into Film Genres (13+yo.) (Tania D'Alessandro)</p>	<p>Comic Strip/Cartooning, Drawing & Mixed Media Art (5-9yo.) (Ashlyn Setterfield)</p> <p>Decimals, % and Fractions (ability-based) (Elmarie Hyman)</p> <p>Sewing (8+yo.) - Beginning/Intermediate (Kris Doyle)</p> <p>Computer Programming (9-12yo.) (Chris from Kids can code)</p>	<p>History through Art - Ancient to Modern (5-8yo.) (Ashlyn Setterfield)</p> <p>Beginning & Intermediate Band (8+) Winds & Percussion instruments (No prior music experience required) - REDUCED PRICE (Kris Chase)</p> <p>Stage Combat Level 2 (10+ yo.) (Kim Turney)</p> <p>Movies By You! Scenes, Editing & Special Effects (10+yo.) (Jonny Hyman)</p>	<p>Science, Social Studies, Language & Math Through Stories (5-8yo.) (Rachael Ward/Ashlyn Setterfield)</p> <p>Lego Robotics - Mindstorms - Mission to Mars (8+yo) (Jonny Hyman)</p> <p>Writer's Workshop - Paragraph & Essay Writing (9-13yo.) (Cindy Dominguez)</p> <p>Where's The Money? Finance, Economics, Entrepreneur class (12+yo.) (Elmarie Hyman)</p>
11:00am-12:30pm	<p>Phonics, Literature and Reading Comprehension (5-8yo.) (Cindy Dominguez)</p> <p>Social Studies, Science, Language Through Stories Part 2 (7-9yo) (Rachael Ward/Ashlyn Setterfield)</p> <p>Cooking Workshops & Kitchen Chemistry (9+yo) (Tania D'Alessandro)</p> <p>Public Speaking & Presentations (11+yo) (Nick Bremner)</p> <p>Algebra 2 (ability -based) (Mandy Larkins)</p>	<p>Place Value, Addition & Subtraction Concepts & Math Facts, Money, Clocks (ability based, but around 5-8yo.) (Elmarie Hyman)</p> <p>Comic Strip/Cartooning, Drawing & Mixed Media Art (9+yo.) (Ashlyn Setterfield)</p> <p>Sewing (8+yo.) - Intermediate/Advanced (Kris Doyle)</p> <p>Video Game Design Level 1 (8+yo.) (Jonny Hyman for ASE)</p> <p>Computer Programming (12+yo.) (Chris from Kids can code)</p>	<p>Carnival of the Animals Music, Movement, Crafts & Poems (5-8yo.) (Tania D'Alessandro)</p> <p>Early Modern History (1600-1850AD), Geography & Literature (8-11yo.) (Elmarie Hyman)</p> <p>Early Modern History (1600-1850AD) Science & Art (11-14yo.) (Jonny Hyman & Ashlyn Setterfield)</p> <p>Video Game Design Level 2 (ability-based) (Freshi Media)</p>	<p>Science, Social Studies, Language & Math Through Stories (5-8yo.) (Rachael Ward/Ashlyn Setterfield)</p> <p>Multiplication & Division (Concepts & Facts) - ability based (Elmarie Hyman)</p> <p>Writer's Workshop - Creative Writing (9-13yo.) ALMOST FULL (Cindy Dominguez)</p> <p>To Infinity and Beyond: High School Astronomy (13+yo.) (Jonny Hyman)</p>
12:30pm-1:15pm	LUNCH	LUNCH	LUNCH	LUNCH

1:15pm-2:45pm	<p>Guitar(8+yo.) - all levels (Michael Lyn)</p> <p>Math Through Stories (9-12yo.) (Elmarie Hyman)</p> <p>Debate (13+yo.) (Nick Bremner)</p>	<p>Story Writing & Illustration (9+yo.) (Ashlyn Setterfield)</p> <p>Integers, Word Problems, Measurements (ability-based, but around 10-12yo.) (Elmarie Hyman)</p> <p>Math & Logic through Games (Pre-Algebra, Algebra & Geometry level) (Lizzie Scott)</p> <p>3D Video Game Design (9+yo.) (Jonny Hyman)</p>	<p>Early Modern History (1600-1850AD) Science & Art (8-11yo.) (Jonny Hyman & Ashlyn Setterfield)</p> <p>Early Modern History (1600-1850AD), Geography & Literature (11-14yo.) FULL, waitlist forming (Elmarie Hyman)</p> <p>French for Beginners (8-13yo) (Tania D'Alessandro)</p> <p>Geometry (ability-based, usually 14+yo.) (Kathy Reynar)</p>	<p>Ceramics (8+yo.) (Claudia Knights)</p> <p>Science Overview - Upper Elementary (9-12yo.) (Jonny Hyman)</p> <p>Make a Killer App (12+yo.) (Freshi Media)</p>
2:45pm-4:15pm	<p>2:45-3:45pm - REDUCED PRICE PE (Core Training & Elementary Weight Training w/games) 12+yo. (Nick Bremner)</p> <p>Art Appreciation & Creative Writing (10+yo.) (Ashlyn Setterfield)</p>	<p>Technology (9+yo.) (Jonny Hyman)</p> <p>Algebra 1 (ability-based) (Elmarie Hyman)</p> <p>3-5pm 2 hour program: Improv Games & Theater (8+yo.) (Laura Lanoil)</p>	<p>3pm - Music Theory & Appreciation (8+yo.) (Aniela Perry)</p> <p>Middle School Science Overview (11-14yo.) (Jonny Hyman)</p> <p>Literature & Writing - High School (14+yo.) FULL, waitlist forming (Kathy Reynar)</p> <p>2:45-4:45pm - 2 hour class Commercial Acting & Auditioning with Improv & Comedy (10+yo.) (BJ Lange) ALMOST FULL</p>	<p>Stage Combat Level 1 (10+yo.) (Kim Turney)</p> <p>Graphic Design, Photoshop & Yearbook (10-18yo.) (Jonny Hyman)</p> <p>High School Art - History & Mixed Media Art/Drawing (14+yo.) (Ashlyn Setterfield)</p> <p>Pre-Algebra (ability based) (Elmarie Hyman)</p>
4:15pm-5:45pm			<p>Strings & Orchestra (8-18yo.) (Aniela Perry)</p> <p>High School Chemistry (13+yo.) (Lanny Larsen)</p> <p>Literature & Writing - Middle School (11-14yo.) (Kathy Reynar)</p>	<p>Chess (all levels - ages 8+) (Jonny Hyman)</p> <p>3D modeling with Maya (10+yo.) (Kent Ganevsky)</p>

Other services available for registration - not listed on the schedule because it has to be scheduled with the teacher, tutor, or therapist:

[Tutoring & Homework help](#)

[Educational Therapy Services](#)

For High School Seniors
[6 Week College Application Bootcamp](#)
2:30-4pm

REDUCED PRICE
Fridays at 4pm-6pm, on select Fridays, we will have a program for 13+yo. students:

[Leadership, College Prep, Volunteering, Life Skills & Job Training](#)
(includes Digital Portfolios)

Teachers: Elmarie Hyman, Lizzie Scott, Elizabeth Johnson & guest teachers