

The Arbor Learning Community
Fall 2023 Classes

Monday											
1st Period 9:00-10:15am	Canvas Painting: Make your Mark! Grades 1-3 Michele Liem	Ancient Inventors: Wonders of Our World Grades 2-3 Margaret Greer	Ceramics: Clay Adventures Grades 3-5 Lucia Henry w/ Alisha Freeman- Rembert (assistant)	Math & Art: The Fibonacci Sequence, Symmetry & 3D Shapes Grades 4-6 Melanie Salazar	Robotics with EV3 Grades 4-6 Julia Miller	Intermediate Sewing Grades 5-8 Jenny Mitchell	Freehand Drawing Tools and Techniques Grades 5-8 Dave Maestrejuan	Life Science: Living Chemistry- Molecules of Life Grades 6-8 Joelle Prate	Independent Author: Ready to Write! Grades 6-8 Melissa Buell		
2nd Period 10:30-11:45am	Ceramics: Clay Adventures Grades 1-3 Lucia Henry w/ Alisha Freeman- Rembert (assistant)	Beginning Robotics with WeDo & Scratch Grades 1-3 Julia Miller	Canvas Painting: Make your Mark! Grades 3-5 Michele Liem	Settlers of Catan: Economics, Geography & World Map- Building Grades 3-5 Margaret Greer	The Arbor Encyclopedia: Nonfiction Writing- The Arts & Nature Edition Grades 4-6 Melissa Buell	Intro to Chemistry: Periodic Table Grades 5-6 Susan Eichinger	Freehand Drawing Tools and Techniques Grades 5-8 Dave Maestrejuan	Environmental Science for Change-Makers: Human Impact Grades 6-8 Joelle Prate	Pre-Algebra A Grades 7-8 Melanie Salazar (twice/week)		Study Hall Grades 4+
3rd Period 12:30-1:45pm	My Adult & Me Science: Exploring the Chemical World Together Grades K-2 Susan Eichinger	Life Science: Tiny Life- The Invisible World Grades 3-5 Joelle Prate	Fun with Grammar Basics for Academic Writing Grades 3-5 Melissa Buell	Photography & Art: From Stills to Moving Pictures Grades 3-5 Alisha Freeman- Rembert	American Dreams: Exploring Storytelling through American Culture, Art, & Performance of the 20s, 30s, & 40s Grades 5-7 Natalie Graham & Emily Lindbeck	Coding & Game Design with Scratch Grades 6-8 Julia Miller	Ceramics: Clay Adventures Grades 6-8 Lucia Henry			High School Biology A Grades 9-12 Amy Honeycutt	

The Arbor Learning Community
Fall 2023 Classes

Tuesday											
1st Period 9:00-10:15am	Building Strong Math Foundations: Number Talks (1-20) Grades 1-2 Erin Ferrier	Beginners Creative Writing: Fairy Tales, Fractured Fairy Tales & Comics Grades 2-3 Krista Brown	Ceramics: Clay Adventures Grades 3-5 Lucia Henry w/ Alisha Freeman- Rembert (assistant)	Discovering the Human Body Grades 3-5 Devon Broussard & Susan Eichinger	Mythological Creatures World Tour 2023! Grades 4-5 Janet Zahl	History of Fashion & Fashion Design from Prehistoric Times through the 19th Century Grades 5-8 Jenny Mitchell	Health: Diseases & The Immune System Grades 6-8 Julio Escobar & Doug Nason	Graphic Design: Text & Photographic Art Grades 6-8 Melanie Salazar			
2nd Period 10:30-11:45am	Around the World in 14 Weeks! Grades 1-2 Shellie Troutman	Planet Art: Exploring our Earth through Art Grades 1-3 Kathi Wahl	Exploring Forces of Motion Grades 2-3 Devon Broussard & Susan Eichinger	Creating Worlds for Storytelling: A Wizard's Journey – The Paragraph Grades 3-4 Krista Brown with (assistant)	Interactive Engineering: Design, Build & Test Grades 3-5 Doug Nason & Linnea Perez	The Beginnings of Math: Connecting Past to Present Grades 4-5 Erin Ferrier	Social Entrepreneurship: Microfinance for Global Impact Grades 5-8 Janet Zahl	Ceramics: Clay Adventures Grades 6-8 Lucia Henry w/ Alisha Freeman- Rembert (assistant)	Journalistic Writing Grades 6-8 Melanie Salazar	Food Science: Chemistry in the Kitchen Grades 7-8 Jocelyn Contestabile	Study Hall Grades 4+
3rd Period 12:30-1:45pm	Exploring Solids, Liquids, & Gases Grades 1-3 Susan Eichinger & Linnea Perez	Ceramics: Clay Adventures Grades 1-3 Lucia Henry w/ Alisha Freeman- Rembert (assistant)	Building Strong Math Foundations: Multiplication & Division Grades 3-4 Erin Ferrier	Planet Art: Exploring our Earth through Art Grades 3-5 Kathi Wahl	California Rocks! How Geography Shaped Our State Grades 3-5 Doug Nason	Forensic Detectives: Critical Thinking, Science, Reading & Writing for Problem Solving Grades 5-7 Janet Zahl	History of the World: Trade & Economics, from the Beginning to 1500 CE Grades 6-8 Jocelyn Contestabile	Nanotechnology: Big Things from a Tiny World Grades 6-8 Julio Escobar			

The Arbor Learning Community
Fall 2023 Classes

Wednesday												
1st Period 9:00-10:15am	Exploring Forces of Motion Grades 1-3 Devon Broussard & Susan Eichinger	Write On! Writing Using Our 5 Senses Grades 2-3 Janet Zahl	Artful Time Travel: A Creative Journey through Art Grades 3-5 Kathi Wahl	Math & Art: The Fibonacci Sequence, Symmetry & 3D Shapes Grades 4-5 Melanie Salazar	Crochet Fundamentals: Cozy & Wintry Grades 4-6 Stephanie May	Robotics with EV3 Grades 4-6 Ashley Nick	Fashion Portfolio Grades 6-8 Jenny Mitchell	Engineering Challenge: Mission Possible! Grades 6-8 Julia Miller & Linnea Perez	A Collaborative Adventure in Scriptwriting Grades 6-8 Natalie Oelschlager-Knox			
2nd Period 10:30-11:45am	Literature Fun: Animals & Nature Grades 1-2 Devon Broussard	Art of Paper Folding: East Asia Grades 2-3 Stephanie May	Environmental Engineering Grades 3-5 Susan Eichinger & Linnea Perez	Chess Grades 3-5 Julia Miller	Theater: "Aesop's Fables Deluxe" Grades 3-6 Melissa Buell & Alisha Freeman-Rembert	Adventures in Creative Writing Grades 4-5 Natalie Oelschlager-Knox	History's Mysteries! Using Critical Thinking to Solve the Mysteries of the Past Grades 5-7 Janet Zahl	Video Production: Story & Sequence Grades 5-8 Doug Nason	Guardians of the Gallery: Creating Art & Art Exhibits Grades 6-8 Kathi Wahl	Pre-Algebra A Grades 7-8 Melanie Salazar (twice/week)	Food Science: Chemistry in the Kitchen Grades 7-8 Jocelyn Contestabile	Study Hall Grades 4+
3rd Period 12:30-1:45pm	Exploring Solids, Liquids, & Gases Grades 1-3 Susan Eichinger & Linnea Perez	Drawing & Painting: Exploring the Colorful World of Art Grades 1-3 Kathi Wahl	Space Explorers Grades 3-5 Julio Escobar & Doug Nason	Coding & Game Design with Scratch Grades 4-6 Julia Miller	Weird Science: Tricks of the Senses Grades 5-7 Joelle Prate	Science of Harry Potter Grades 5-7 Doug Nason	Theater: "Shakespeare Unshackled" Grades 6-8 Melissa Buell & Alisha Freeman-Rembert	History of Politics: 800 BCE to 1700 CE Grades 7-8 Jocelyn Contestabile				

The Arbor Learning Community
Fall 2023 Classes

Thursday											
1st Period 9:00-10:15am	Writing Strong Sentences: Fun with Parts of Speech & Punctuation Grades 1-2 Stephanie May	Music in Us: Listen & Create Grades 1-3 Liz Lucas	Physics: How Things Work Grades 3-5 Julia Miller & Linnea Perez	Hands-on History: Eastern Hemisphere (Neolithic Age - Byzantine Empire) Grades 3-5 Shellie Troutman	Beginning Sewing Grades 4-7 Jenny Mitchell w/ Melissa Buell (assistant)	Science of Harry Potter Grades 5-7 Doug Nason	Communication: Public Speaking and Writing to Build Community Grades 6-8 Margaret Greer & Melanie Salazar	Art & Poetry: Expression through Written Word & Drawing Grades 6-8 Michele Liem			
2nd Period 10:30-11:45am	All About Me: Understanding Our Body Systems and How they Work Grades 1-3 Shellie Troutman	Art & Poetry: Expression through Written Word & Drawing Grades 1-3 Michele Liem	Invertebrate Zoo: Organisms Without a Backbone Grades 3-5 Julio Escobar & Doug Nason	Writing Objective News Stories Grades 4-5 Stephanie May & Melanie Salazar	The Hero's Journey: Mythology of Star Wars Grades 4-6 Melissa Buell & Margaret Greer	Music in Us: Recorder & Workshop Grades 5-8 Liz Lucas	Physics: Energy, Forces, & Motion Grades 6-8 Julia Miller & Linnea Perez	US Government: The Foundations of a Representative Democracy Grades 6-8 Jocelyn Contestabile	Study Hall Grades 4+		
3rd Period 12:30-1:45pm	Engineering: Cars, Cams, Towers & Toys Grades 1-3 Julia Miller & Linnea Perez	Art Explorations Grades 3-5 Lucia Henry	Mummies & Mysteries: Ancient History and Culture Grades 4-6 Margaret Greer	Geology: A Dynamic Earth Grades 6-8 Julio Escobar & Doug Nason	Topics in American History: 1450 to 1850 Grades 6-8 Jocelyn Contestabile	Dystopian Literature & Academic Composition Grades 6-8 Melissa Buell					