

The Arbor Learning Community
Spring 2023 Classes

Tuesday

1st Period 9:00-10:15am	Building Strong Math Foundations: Number Talks (20-100) Grades 1-2 Erin Ferrier	Writing Strong Sentences: Fun with Parts of Speech & Punctuation Discovering Grades 1-2 Stephanie May	Travel the World: South America Discovering Grades 2-3 Stacy Green	Zoology & Botany Discovering Grades 3-5 Susan Eichinger & Devon Broussard	Art in Nature: Drawing & Painting Landscapes Grades 3-6 Michele Liem	US History: America's Changing Landscape Discovering Grades 4-5 Janet Zahl	The Short Story: Science Fiction Scholar Grades 5-6 Krista Brown	Rocket Forces & Flight Scholar Grades 6-8 Doug Nason	Ceramics Grades 6-8 Karren Hiskey	Algebra 1B Grades 7-9 Melanie Salazar (twice/week)	
2nd Period 10:30-11:45am	Foundations for Storytelling: Monsters Under Bridges Exploring Grades 1-2 Krista Brown	Literature Fun: Spotlight on Authors Exploring Grades 1-2 Devon Broussard	Ceramics Grades 1-3 Karren Hiskey	Math Enrichment: Creative Strategies for Problem Solving Grades 3-4 Erin Ferrier	Rocket Power Discovering Grades 3-5 Doug Nason & Julio Escobar	News and Opinion Writing Investigating Grades 4-5 Melanie Salazar & Stephanie May	Future Global Leaders: Learning about United Nation's Sustainable Development Goals Investigating Grades 5-7 Janet Zahl	Art in Nature: Drawing & Painting Landscapes Grades 6-8 Michele Liem	Chemistry: Chemical Reactions Scholar Grades 6-8 Susan Eichinger & Jocelyn Contestabile	Literary Analysis: Literary Lenses Scholar Grades 6-8 Melissa Buell	Study Hall Grades 4+
3rd Period 12:30-1:45pm	Dynamic Earth Exploring Grades 1-2 Susan Eichinger & Devon Broussard	Young Illustrators: Creating Picture Books Inspired by the Art of Classic Illustrators Grades 1-2 Kathi Wahl	Beginners Creative Writing: Memoirs, Tall Tales & the Newspaper Investigating Grades 2-3 Krista Brown	Knights, Castles, & Dragons: An Interdisciplinary Journey through Medieval England, Investigating Grades 3-4 Janet Zahl	Ceramics Grades 3-5 Karren Hiskey	Math Enrichment: Fractions & Decimals Grades 4-5 Erin Ferrier	Robotics with EV3 Grades 4-6 Julio Escobar	Video Production: Advocacy, Music, & Shorts Grades 5-8 Doug Nason	Public Speaking: Writing & Speaking Persuasively, Investigating Grades 6-8 Melanie Salazar	History of Politics: 1776 to the Present, Scholar Grades 7-8 Jocelyn Contestabile	

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1st Period 9:00-10:15am	Animals in Art: The Artful Zoo Grades 1-2 Kathi Wahl	Dynamic Earth Exploring Grades 2-3 Susan Eichinger & Devon Broussard	US History: Industrial Revolution-- Inventors & Inventions Discovering Grades 3-4 Janet Zahl	Ceramics Grades 3-5 Karren Hiskey	Adventures in Poetry Discovering Grades 4-5 Natalie Knox	Medieval History Around the World: Africa, India, & the Americas Discovering Grades 5-6 Stacy Green	History of Fashion & Fashion Design from the 20th Century through the Present Grades 5-8 Jenny Mitchell	Physics: Light, Sound, Electricity, & Magnetism Investigating Grades 6-8 Linnea Perez & Julia Perez	Journalistic Writing & Ethics Scholar Grades 6-8 Melanie Salazar	
2nd Period 10:30-11:45am	Engineering: Lights, Motors, Gears, & Gizmos Exploring Grades 1-3 Linnea Perez & Julia Perez	Travel the World: South America Discovering Grades 2-3 Stacy Green	Writing like a Reporter: News and Opinion Writing Discovering Grades 3-4 Melanie Salazar	Theater: An Actor's Toolbelt-- Confidence & Charisma Grades 3-6 Melissa Buell	Robotics with EV3 Grades 4-6 Julio Escobar	Intro to Chemistry: Chemical Reactions Investigating Grades 5-6 Susan Eichinger & Jocelyn Contestabile	Whodunnits: Reading, Writing, Acting & Designing Mysteries, Investigating Grades 5-7 Janet Zahl	Adventures in Scriptwriting: Scripts to Scribbles Discovering Grades 6-8 Natalie Knox	Ceramics Grades 6-8 Karren Hiskey	Study Hall Grades 4+
3rd Period 12:30-1:45pm	Ceramics Grades 1-3 Karren Hiskey	Write On! Fun with Writing Discovering Grades 2-3 Janet Zahl	Physics: Light, Sound, Circuits & Magnets Discovering Grades 3-5 Linnea Perez & Julia Perez	Introduction to Literature & Composition: Robots on the Loose! Investigating Grades 4-5 Melissa Buell	Drawing, Painting & More: The "ARTchitects" - Shape, Form, Space, Line & Other Foundations Grades 4-7 Kathi Wahl	Photography & Art: Stills, Stop Motion, & Blockbusters Grades 4-7 Alisha Rembert	Zoology/Genetic s Investigating Grades 6-8 Susan Eichinger & Julio Escobar	US Government: A Historical Perspective Scholar Grades 6-8 Jocelyn Contestabile		

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Thursday											
1st Period 9:00-10:15am	Around the World in 16 Weeks! Exploring Grades 1-2 Shellie Troutman	California History: The Legacy Discovering Grades 3-4 Liz Lucus & Stacy Green	Brush, Blend, & Block that Paint! Learning Techniques & Improvising with Acrylic Paint Grades 3-6 Michele Liem	Beginning Sewing Grades 4-7 Jenny Mitchell	Introduction to Literature & Composition: Robots on the Loose! Investigating Grades 5-6 Melissa Buell	Realistic People Drawing Grades 5-8 Dave Maestrejuan	Meteorology: Study of Weather Investigating Grades 6-8 Doug Nason	Algebra 1B Grades 7-9 Melanie Salazar (twice/week)			
2nd Period 10:30-11:45am	Our Spectacular Solar System Exploring Grades 1-2 Shellie Troutman	Brush, Blend, & Block that Paint! Learning Techniques & Improvising with Acrylic Paint Grades 1-3 Michele Liem	Math Enrichment: Geometry through Art Grades 3-4 Melanie Salazar	Interactive Engineering: Imagine & Create Discovering Grades 3-5 Linnea Perez & Doug Nason	Music in Us: Pitched Percussion & Workshop Grades 3-6 Liz Lucus	Poetry Appreciation & Expression: Spoken Word & Rap Discovering Grades 5-7 Stacy Green	Intermediate Garment Sewing Grades 5-8 Jenny Mitchell	Write, Perform & Improv: Choose Your Own Adventure Discovering Grades 6-8 Melissa Buell	History of the World: Trade and Economics from 1500 CE to the Present Scholar Grades 6-8 Jocelyn Contestabile	High School Chemistry B Grades 9-12 Susan Eichinger & Julio Escobar	Study Hall Grades 4+
3rd Period 12:30-1:45pm	Music in Us: Music History & Create Grades 1-3 Liz Lucus	Write & Perform: Choose Your Own Adventure Discovering Grades 3-5 Melissa Buell	Wild About Weather Discovering Grades 3-5 Doug Nason	Ancient History Around the World: China, India, & South America Discovering Grades 4-5 Stacy Green	Engineering Challenge: Design & Build an Amusement Park Investigating Grades 6-8 Linnea Perez & Julio Escobar	Topics in American History: 1850 to the Present Scholar Grades 6-8 Jocelyn Contestabile	Graphic Design: Elements of Advertising Grades 6-8 Melanie Salazar				