Enrollment & Scheduling Commitment: All AMP'D Academics sessions require a minimum one-month commitment. Families must provide at least seven (7) calendar days' advance notice before beginning or discontinuing scheduled sessions. All session requests and changes are subject to instructor availability and the Enrollment Agreement.

COURSE & PROGRAM GUIDE

Personalized virtual academic support and enrichment for learners from Pre-K through adulthood. Sessions are designed to be interactive, inclusive, culturally responsive, and responsive to individual learning goals. Specific content and instructional approaches vary by learner, age, skill level, and selected service.

Foundational Literacy & English Language Development

English Language Arts (ELA)

Strengthen essential literacy and communication skills through reading, writing, speaking, listening, and language development. Instruction addresses vocabulary, grammar, spelling, sentence structure, punctuation, literary elements, text analysis, critical thinking, and effective communication. Learners explore fiction and nonfiction, identify themes and main ideas, interpret figurative language, analyze author's purpose, and communicate ideas through discussion and writing. Lessons support applicable grade-level standards while addressing individual skill gaps.

English as a Second Language (ESL) / English Language Acquisition

Build English proficiency through listening, speaking, reading, writing, vocabulary, pronunciation, and everyday communication. Interactive, culturally responsive instruction supports learners at different proficiency levels using visual aids, conversation, authentic scenarios, and structured language practice. Activities are adapted to the learner's goals, from foundational English to greater confidence in academic and everyday communication.

Reading Fluency

Develop accurate, smooth, and expressive reading through phonics, decoding, word recognition, sight words, reading rate, and repeated reading practice. Instruction emphasizes automaticity, phrasing, and confidence when reading connected text. Lessons are tailored to individual reading levels and may incorporate modeled reading, guided oral reading, and progress monitoring.

Reading Comprehension

Strengthen the ability to understand, interpret, analyze, and respond to written text. Skills include identifying main ideas and supporting details, making inferences, summarizing, sequencing, using context clues, recognizing figurative language, and citing textual evidence. Learners practice strategies for understanding fiction, nonfiction, and academic texts.

Written Expression

Strengthen written communication through sentence construction, grammar, capitalization, punctuation, spelling, paragraph development, organization, editing, and revision. Instruction

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Mathematics

Math Fact Fluency

Improve accuracy, efficiency, and confidence with foundational addition, subtraction, multiplication, and division facts. Instruction emphasizes number sense, mental math strategies, fact families, and flexible recall than memoriation alone. Practice is adapted to the learner's current skills and pace.

Math Calculation

Develop computational accuracy and conceptual understanding when solving mathematical expressions and equations. Topics may include whole-number operations, place value, regrouping, fractions, decimals, percentages, integers, order of operations, and introductory algebra. Instruction uses explicit modeling, guided practice, and visual strategies to strengthen independent calculation.

Math Problem Solving

Build mathematical reasoning and critical thinking skills for real-world and multistep problems. Learners practice identifying relevant information, interpreting questions, selecting operations, using diagrams or visual models, applying problem-solving strategies, and explaining or checking solutions. Lessons emphasize understanding the process, not just obtaining an answer.

Academic Success and Life Readiness

Study Skills and Digital Learning Strategies

Develop practical strategies for academic independence, organization, and successful learning. Topics may include time management, digital calendars, assignment tracking, note-taking, graphic organizers, test preparation, research and citation skills, file management, executive functioning, self-advocacy, accessibility tools, and responsible use of technology. Learners may practice using calculators, dictionaries, Google Workspace, Microsoft 365, and other educational tools.

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Academic Success and Life Readiness

College & Career Readiness Skills

Prepare for educational, employment, and career goals through practical planning and skill development. Topics may include career exploration, goal setting, résumés, cover letters, interview preparation, college and scholarship research, application support, college essays, professional communication, and workplace readiness. Lessons may introduce college, vocational, apprenticeship, entrepreneurial, and other postsecondary pathways.

Social-Emotional Learning (SEL)

Develop social-emotional skills that support self-awareness, positive relationships, confidence, and academic success. Lessons may address recognizing and expressing emotions, self-regulation, coping strategies, stress management, growth mindset, resilience, empathy, conflict resolution, problem-solving, and responsible decision-making. This is educational skill-building and does not constitute counseling, diagnosis, or mental health treatment.

Enrichment and Exploration

Global Studies: Cultures Around The World

Explore diverse cultures, traditions, languages, histories, and ways of life through engaging learning experiences. Learners discover countries and regions through storytelling, art, music, food, geography, cultural artifacts, celebrations, and everyday customs. Instruction encourages curiosity, cultural awareness, global citizenship, empathy, and appreciation for the similarities and differences that connect people around the world.

Meet the Changemakers: Hidden Figures & Unsung Heroes

Discover innovators, inventors, engineers, scientists, activists, artists, and historical trailblazers whose contributions have shaped our world. Learners investigate stories of individuals from diverse backgrounds, including overlooked and underrepresented figures in history, social studies, science, and technology. Lessons develop curiosity, research skills, critical thinking, cultural appreciation, and an understanding of the impact individuals can make.

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Enrichment and Exploration

Science Explorers: Discovering How the World Works

Build foundational science knowledge through investigations, observations, experiments, and real-world discoveries. Learners explore life science, physical science, and Earth and space science, including organisms, ecosystems, weather, matter, energy, forces, motion, and the solar system. Instruction emphasizes asking questions, making predictions, recording observations, and developing explanations using evidence.

STEM in Action: Think, Create & Innovate

Explore science, technology, engineering, and mathematics through creative challenges, problem-solving, and hands-on projects. Learners practice designing, building, testing, measuring, and improving solutions to real-world problems while developing creativity, collaboration, critical thinking, and innovation. Activities may include introductory coding, simple engineering designs, scientific experiments, and practical technology applications.

Session Options & Enrollment Commitment

Individual Tutoring: $40 per student per 30-minute session.

Small-Group Instruction: $30 per student per 30-minute session, with up to five learners grouped by compatible academic goals and scheduling availability.

Scheduling: Families may request one to five sessions per week across selected subjects. Sessions are offered Monday through Thursday, with scheduling options as early as 8:00 AM and as late as 6:00 PM in the family's local time zone, subject to instructor availability.

Minimum Commitment: All sessions require a minimum commitment of one (1) month.

Advance Notice: Families must provide at least seven (7) calendar days' advance notice before beginning scheduled sessions or discontinuing ongoing sessions. Requested start dates, changes, and discontinuation dates are subject to the Enrollment Agreement and applicable billing terms.

Payment: Payment for the applicable billing period is due in full seven (7) calendar days before the first scheduled session of that period. Billing, cancellation, makeup sessions, refunds, and any ESA/ClassWallet requirements are governed by the separate Enrollment Agreement.

Important: Enrollment and group placement are subject to availability. Program descriptions identify potential skills and activities; not every topic is covered in every session. AMP'D Academics provides educational instruction and enrichment, not clinical or therapeutic

Turn UP the Learning, AMPlify the Potential!

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