

My Learning Farm



2026-2027 Academic Year

Programs, Rates & Policies

My Learning Farm supports children and families through individualized instruction, hands-on learning, and thoughtful educational guidance. My goal is to help students build skills, discover their strengths, and grow in confidence.

1:1 Specialized Academic Support

Reading, Writing, Spelling & Math | Grades K-12

Individualized instruction meets students where they are through explicit teaching, multisensory techniques, scaffolded guidance, guided practice, and encouragement. Instruction may incorporate Orton-Gillingham structured literacy and Making Math Real®, depending on the subject and student's needs.

- ✓ Reading: phonemic awareness, phonics, decoding, fluency, and comprehension
- ✓ Writing: handwriting, sentences, paragraphs, organization, and written expression
- ✓ Spelling: sound-letter relationships, spelling patterns, and word structure
- ✓ Math: number sense, computation, mathematical concepts, and problem-solving
- ✓ Individualized planning and progress monitoring, with instruction delivered directly by Ms. Sara

2026-2027 Monthly Tuition

- ✓ \$625/month: two 45-minute sessions per week
- ✓ \$425/month: one 60-minute session per week
- ✓ \$400/month: one 45-minute session per week

Reading | Writing | Spelling | Math

Ask about 1:1 availability



Farm Classes

**Fall & Spring Sessions | \$450 per student |
Eight weeks**

Ages 5-10 | Fridays, 10:00 a.m.-noon

Fall: August-October | Spring: April 2-May 28, 2027

Now Registering for Spring!

Farm Classes connect children with animals, agriculture, ecosystems, and the natural world through joyful, hands-on experiences on my family farm in Penryn.

- ✓ Animal interactions and farm learning
- ✓ Nature and agricultural science activities
- ✓ Creative projects, crafts, and games
- ✓ Guest speakers and opportunities to ask questions and explore

Each session features new topics and experiences, making every season a fresh adventure!

Enrollment is confirmed when payment or an accepted charter purchase order is received. Submitting a registration form alone does not secure a space.

[Learn about Farm Classes](#) | [Register for Spring](#)

My Learning Farm READS!

Fall 2026 & Spring 2027 | \$600 per student | 12 sessions

Grades 2-6 | Maximum 10 students | Tuesdays, 10:00 a.m.-noon

Now Registering for Spring!

READS! brings literature to life through read-alouds, vocabulary, discussion, writing, creative projects, and connections with the farm and natural world.

Ms. Sara does ALL of the reading aloud, allowing students to enjoy rich stories regardless of their independent reading level.

- ✓ Instructor-led read-alouds and guided discussion
- ✓ Vocabulary development and supported written responses
- ✓ Novel-themed crafts and projects
- ✓ Farm animal interactions and hands-on learning
- ✓ Books, craft supplies, and classroom materials

Spring's featured novel is *My Side of the Mountain*, with outdoor and survival-themed learning!

[Learn about READS! and view dates](#) | [Register for Spring READS!](#)



Homeschool Consultations

\$300 per consultation

Whether you are just beginning or have been homeschooling for years, personalized guidance can help you make thoughtful decisions about curriculum, scheduling, instructional approaches, and your child's learning needs.

- ✓ A 45-minute individual parent meeting
- ✓ Discussion of strengths, challenges, curriculum, and daily learning routines
- ✓ An individualized written report with recommendations and practical next steps
- ✓ A follow-up phone call to review the report and answer questions

[Learn about Homeschool Consultations](#) | [Book a Consultation](#)

Single Subject Academic Assessments

\$600 per assessment | Reading, Writing, Spelling, or Math

Academic assessments go beyond simple scoring. They provide families with a detailed, evidence-based understanding of a student's current academic skills, strengths, and areas needing support, offering clarity and practical direction.

✓ Up to three 45-minute individual assessment sessions in the chosen subject

✓ A written individualized report explaining performance, strengths, and areas needing support

✓ Evidence-based instructional strategies and curriculum recommendations

✓ Family-friendly explanations of findings

✓ A post-assessment phone meeting to review results and discuss next steps

Depending on the subject, assessment areas may include phonemic awareness, decoding, fluency, comprehension, spelling patterns, sentence structure, writing organization, number sense, computation, and problem-solving.



Understanding the Difference

A screener is a brief check that identifies possible risk or a need for closer examination. It does not diagnose a learning disability or provide a complete picture of a child's skills.

An academic assessment examines specific academic skills in greater depth to guide instruction. My Learning Farm assessments help identify what a student knows and what support may help; they do not diagnose disabilities or determine special education eligibility.

A psychoeducational evaluation is a broader evaluation conducted by a qualified psychologist, often with other professionals. It may examine cognitive abilities, academic achievement, processing, attention, behavior, and social-emotional functioning. Depending on its purpose and the evaluator's qualifications, it may inform a diagnosis or a school team's eligibility decision. My Learning Farm assessments do not replace this evaluation.

[Learn about Assessments](#) | [Request an Assessment](#)

Special Education Advocacy & Parent Support

Level 1: \$400 | Level 2: \$1,200 | Level 3: \$2,800

Navigating special education can feel overwhelming. My Learning Farm provides supportive, student-centered guidance to help families understand educational

records, prepare questions, and participate more confidently in their child's IEP or 504 process.



Support may address:

- ✓ Understanding assessment reports and educational documentation
- ✓ Reviewing IEP or 504 goals, accommodations, and services
- ✓ Preparing parent questions and priorities before meetings
- ✓ Understanding proposed supports and identifying questions to discuss with the school team
- ✓ Post-meeting review, according to the selected package

Specific services and limits depend on the package selected.

PRIVATE PAY ONLY — CHARTER FUNDS CANNOT BE USED FOR ADVOCACY.

All three advocacy packages are private pay. Charter purchase orders, vouchers, and instructional funds are not accepted for My Learning Farm advocacy services.

Meeting attendance is excluded from every tier. I do not attend IEP or 504 meetings in person or virtually.

Advocacy services provide educational guidance and parent support. They are not legal advice or legal representation.

[Learn about Advocacy](#) | [Ask about Packages](#)

Summer 2027 Academic Support

\$850 per student | Six weeks | June 14-July 22, 2027

Now Registering!

Summer is an opportunity to strengthen skills, fill learning gaps, and build confidence before the next school year.

- ✓ Two 45-minute individual sessions each week
- ✓ Monday/Wednesday or Tuesday/Thursday scheduling
- ✓ Instruction in one selected academic area: reading, writing, spelling, or math

✓ Individualized instruction, which may incorporate Orton-Gillingham structured literacy or Making Math Real®

✓ All instructional materials

[Learn about Summer 2027](#) | [Register for Summer](#)



New! for the 2027-2028 School Year

Multiply & Divide + Career Exploration & Planning

Interest Lists Now Open!

Multiply & Divide

\$750 per semester | Year-long commitment

Grades 3-6 | Maximum 8 students

Tuesdays & Thursdays, 1:00-2:00 p.m.

Multiply & Divide helps students build understanding, skills, and confidence through Making Math Real® instruction in a small, supportive learning environment.

- ✓ Understanding multiplication, division, and their relationship
- ✓ Building multiplication and division fact knowledge
- ✓ Developing organized computation strategies
- ✓ Applying mathematical skills to problems
- ✓ Growing confidence through explicit instruction and consistent practice

Hands-on materials, visual models, and guided practice help connect mathematical concepts with written computation.

[Learn about Multiply & Divide](#) | [Join the Interest List](#)

Growing Futures — Career Exploration & Planning

\$600 per student | Eight weeks | Grades 5-12 | Maximum 10 students

Tuesdays, 10:00 a.m.-noon

Gathering Interest for Spring of the 2027-2028 School Year

Growing Futures helps students explore their strengths, interests, and possibilities for the future through career exploration and meaningful connections with real-world work.

Students explore different pathways while developing confidence, curiosity, and a clearer sense of what they may enjoy pursuing. The goal is to help each student begin imagining a future that reflects their individual strengths and interests.

[Learn about Growing Futures](#) | [Express Interest](#)

Joining an interest list does not confirm enrollment.