

Wholesome Generation Progressive Educational Approach

Project-Based Learning

- Hands-on experimentation and exploration to build inquiry skills, critical thinking, and content material understanding in a meaningful way
- Active exploration of real-world challenges and problems
- Strengthening presentation, writing and research skills through collaborative problem-solving across disciplines

Student-Centered

- Small ratios cultivate close classroom communities with strong student-teacher relationships
- High value placed on student interests and curiosity
- Supportive of the physical, emotional and academic needs of each student
- Partner closely with parents, visually documenting learning and activities.

Healthy Environment

- Beautiful, shaded outdoor spaces for exploring, learning, and playing
- Classrooms swathed in natural light equipped with enriching learning materials
- Healthy snacks and meals
- Culinary skill-building and integrated Health Education
- Gardens, Bee Apiary, and access to Walnut Creek
- Physical Activity, Brain Breaks, and Yoga
- Mindfulness and Social-Emotional Learning

Enriching Academics

- Cross-discipline approach to build on multiple skills and subject areas in engaging lessons and projects.
- Build strong foundational skills in Language Arts, Mathematics, Social Studies, and Science
- *Plus: French, Art, Culinary, Music, Social Emotional Learning, and Physical Education