



The Global and Green Generation Academy (G3) is an elementary school campus which, together with four other school campuses, makes up the Vaughn Next Century Learning Center, a charter school which serves students from pre- kindergarten through grade 12. The G3 campus itself houses the Learning Center's second and third grade students.

This new 70,000 square-foot school serves 500 students, most of whom are English learners; fluency in English is a major focus of G3's curriculum for its students.

The campus is divided into six major learning pods (each containing four classroom spaces), a cafeteria, library, flexible indoor and outdoor learning

areas, a Zen garden, a playground, and a community joint-use theater.

With sustainability as a key component of its design, the campus is designed in accordance with Collaborative for High Performance Schools standards. Some of the



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sustainable design features include; day lighting, solar energy, natural ventilation, interior and exterior vistas, transparency and passive supervision, as well as home-based and shared spaces.

G3 received \$7.1 million from the Charter School Facilities Program to aid in the construction of the project.



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