



## *Student Union*

**Architect:**

Harley Ellis Deveraux

**Contractor:**

SJ Amoroso

**Construction Manager:**

Harris and Associates

**Program Manager:**

BuildLACCD

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At L.A. City College, the mission of the Student Union is: “To celebrate the diversity of our campus, we endeavor to create a Student Union that creates community through the construction of a modern space that is timeless, self-sustaining, and becomes the flagship of the campus. We endeavor to construct a building that celebrates our Hollywood home and history while serving our students and community.”

The **new three-story 65,000 square foot Student Union** will house the:

- Bookstore
- Convenience Store
- Food Court
- Coffee House
- Associated Students Organization
- Student Life Offices
- Student Lounge
- Student Computer Lab
- LACC Foundation
- Veteran’s Center

The Student Union will also include:

- A multi-purpose room
- Meeting space
- A commercial kitchen
- A public plaza with an outdoor theatre
- Learning and gathering spaces

### **Green Features**

The project is targeting a LEED™ Gold. Sustainable features will include:

- **Increased water efficiency.** Low-flow fixtures and waterless urinals are expected to reduce water by more than 40 percent.



- **Reduced energy consumption.** The building's energy performance will be optimized by the installation of a heating and air conditioning system that will deliver energy savings 20 percent lower than state requirements.
- **Concrete structures** will provide thermal mass and reduce cooling loads.
- Roof-mounted **solar panels** will provide 10 percent of the building's anticipated energy consumption.
- Use of recycled building materials, renewable content and/or regionally produced materials.
- **Enhanced indoor air quality.** Low VOCs emission paints and finishers, and increased controllability of lighting and ventilation will be used.
- **Drought-resistant** California native plants and trees will provide shade to the public plaza.
- Daylight will be used to light 75 percent of public spaces.
- Seventy-five percent of construction waste will be diverted away from landfills.
- **Indoor Air Quality** Controls will be installed to manage air pollutant contamination during construction and before occupancy.

**For more information on the Sustainable Building Program, visit [www.LACCDBuildsGreen.org](http://www.LACCDBuildsGreen.org)**