

**Media and Learning Center – LEED Platinum**

The Media and Learning Center, completed in August 2012, is De Anza's newest building to meet LEED certification standards. The MLC features state-of-the-art "smart" classrooms and houses the Distance Learning Center, Office of Staff and Organizational Development, and Technology Resources Group.



**Seminar Building & Multicultural Center – LEED Silver**

The Seminar and Multicultural Center buildings, part of the same LEED renovation project, reopened for classes in January 2011. The Seminar building is home to the Occupational Training Institute (OTI), Outreach and Relations with Schools, and Workforce Education. The MCC is home to the Intercultural/International Division Office.



**Science Center – LEED Certified**

The three-building Science Center, which opened in September 2004, houses the Biology and Chemistry departments. The building includes "smart" classrooms and labs, lecture halls and faculty offices.



**Student and Community Services Building – LEED Certified**

Opened in May 2005, the Student and Community Services Building houses Admissions and Records, the Cashier's Office, Counseling, the Bookstore, Disability Support Services and other student services.



**Visual and Performing Arts Center – LEED Silver**

The Visual and Performing Arts Center, which opened in November 2008, features a 400-seat performance and lecture hall for dance, music and movies. The VPAC is an important resource for Silicon Valley's diverse ethnic and cultural arts programs and home of the Euphrat Museum of Art.



**Kirsch Center for Environmental Studies – LEED Platinum**

The award-winning Kirsch Center for Environmental Studies, which opened in September 2005, is the lead demonstration building for energy innovation and sustainability in the California Community Colleges system and the first community college building nationwide to be certified LEED platinum. The Kirsch Center is home to the Biological, Health and Environmental Studies Division. The adjacent Cheeseman Environmental Studies Area is a 1.5-acre garden with more than 5,000 species of native plants.



**LEGEND**



Solar power



Low-irrigation/native plant landscaping



VTA bus stops (EcoPass used)