

additional 34 structures are on the 1,022-acre University Farm, which is considered one of the most modern and best equipped agricultural facilities in the West.

Outstanding research facilities (computer, engineering, electronics, and industrial technology laboratories) are complemented by cultural and recreational facilities. The campus has two student unions, indoor and outdoor theaters for drama and music, and swimming facilities. Students can make use of many individual and team sport facilities, a baseball stadium at Beiden Field that seats 6,575 spectators, a football/soccer stadium that seats over 41,031, and Bulldog Diamond, a 5,467-seat softball stadium.

The Downing Planetarium features a computer-controlled Spitz A3P star projector and a main theater which seats 74 under a thirty-foot dome. The facility includes a teacher resource center and presents multimedia shows on a daily basis.

The 73,000-square-foot, three-story Science II building is the latest addition to campus. Located immediately east of the Downing Planetarium, Science II includes lecture halls and instructional labs for earth and environmental sciences and psychology classes, as well as space for more than 100 faculty offices. The facility includes graduate research and special instructional areas for the physics department to support the research needs of the Downing Planetarium.

Smittcamp Alumni House is a 10,000-square-foot, two-story structure that houses the Alumni Association's offices and serves as the university's visitor information center. The building includes conference rooms, a kitchen, reception and social areas, a chapter/volunteer resource center, garden courtyards, and an alumni library.

The Save Mart Center at Shaw and Chestnut avenues is a 13-story facility

with 16,000 seats. It serves as the new home for Fresno State basketball, volleyball and wrestling, as well as a venue for events. The facility has state-of-the-art classrooms, computer labs, and conference rooms.

The Telecommunications Infrastructure Initiative (TII) is a two-year project that began fall 2004 to upgrade computer and networking infrastructures on all 23 CSU campuses. The new network significantly speeds up data transmission rates and makes things like video conferencing commonplace and distant learning more real-time, interactive, and accessible. It also prepares the campus for future technologies.

The campus is fully accessible and students with mobility impairments will find the naturally flat terrain easy to navigate.

