Rec Sports Fitness Center at Memorial Stadium

FACTS-AT-A-GLANCE

Scheduled opening: October 2013

Size: 5,000 square feet

 Compares to 100,000 square feet at the Cal Recreational Sports Facility

Cost: \$1.8 million

- Includes construction and new fitness equipment
- Cal Rec Sports is funding the project

Membership: Any current Rec Sports member

• Includes students, faculty, staff, alumni, UC Berkeley retirees, and members of the community

Special features

- New fitness equipment—weights, cardio machines
- A small technogym kinesis station—a cable-based workout system that allows for dynamic, multiple direction exercises
- A gym designed to be inclusive that offers a mix of strength and cardio equipment that is more accessible to people with limited mobility, and private, gender-neutral changing rooms and showers

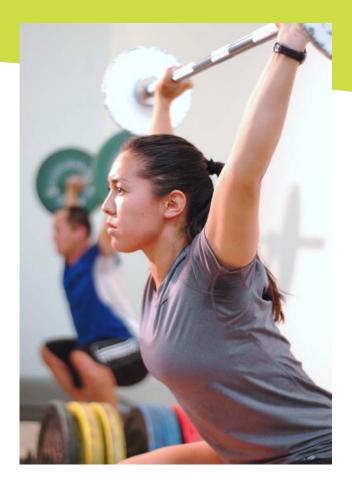
BACKGROUND

For years, Cal Recreational Sports department facilities have been unable to meet the demand for workout space. Open space at Memorial Stadium presented Rec Sports with the opportunity to provide a new fitness center that will be especially useful for members on the east side of campus.

While the new center will not offer group classes or courts, it will feature new fitness equipment that includes a selection of weights and cardio machines, such as treadmills and elliptical trainers.

A grant from the UC Berkeley Office of Equity and Inclusion helped bring to life the gym's inclusive and accessible design.







The Berkeley-Haas Innovation Lab (I-Lab)

FACTS-AT-A-GLANCE

Opening day: August 19, 2013

Space: A 2,700-square-foot open and reconfigurable classroom

- Provides additional Haas School facility to practice collaborative learning
- Movable tables, chairs and white board partition walls
- Students visualize their ideas on posters and white boards; materials can stay at I-Lab for subsequent meetings
- Across the street from the business school
- Available for classes and on a drop-in basis for group project work

Funding

• I-Lab completely donor-funded by a \$1 million gift from Linda and Michael Gallagher

Purpose: A learning space for future entrepreneurs and innovative leaders

- Students learn to think more creatively and flexibly, to frame and reframe problems in different ways, to recognize and foster imaginative ideas
- Unlike in tiered classrooms, a class can break into small groups with their own spaces
- Students can easily work together and individually, and drop in to continue their work outside of class
- Instructors teach in a more active, flexible, collaborative and exciting way, and try new teaching techniques
- Team-based and experiential learning are cornerstones of the Haas School's innovative leader curriculum

MBA-level courses offered at I-Lab this fall

- Problem Finding Problem Solving

 Students learn tools, techniques and processes for framing and solving problems
- Social Sector Solutions—Teams of students work with select non-profit groups on high-impact, entrepreneurial ventures
- Haas @ Work Program—Student teams are sent to global firms to research a competitive challenge and develop potential innovative solutions
- Power and Politics—Students learn to diagnose the distribution of power in organizations, identify strategies for building sources of power, develop techniques for influencing others, and understand how power builds cooperation and leads to change

BACKGROUND

The I-Lab has been a dream since 2010 of Haas School instructors longing for open, flexible, inspirational learning space for experiential and team-driven courses. Haas School alumnus Michael Gallagher (B.S. '67, M.B.A. '68)— a former Haas School board chairman and a retired CEO of Playtex—and his wife, Linda, were impressed with the students they'd met at the Haas School, and their gift of the I-Lab includes the construction, furnishings and three years' worth of operating expenses.

