

CAPITAL DEVELOPMENT COMMITTEE

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CU DENVER Campus Overview

In 2015, the University of Colorado Denver has seen the largest, most diverse undergraduate enrollment in its history, **including the biggest freshman class**.

Total student enrollment of 24,592 in degree, non-degree, on-line and extended studies programs (FY 2014-2015). **CU Denver is home to seven schools and colleges.**

ENROLLMENT:

DEGREE SEEKING STUDENTS:

14,911 in 2015

25% increase from 2005

STUDENT DIVERSITY (persons of color):

34% of student enrollment

55% of freshman students

INTERNATIONAL STUDENTS:

1,379 in 2015

212% increase from 2005

ECONOMIC CONTRIBUTIONS*:

STATE ECONOMIC IMPACT:

\$720M (direct | indirect: payroll, operations, student spending | earning & spending)

EMPLOYMENT IMPACT:

2,445 campus jobs

(every 1 campus job supported another 2.03 additional jobs in the state)

4,975 additional jobs in the state

7,420 TOTAL JOBS

Existing Program Space

CU Denver Academic Facility Space*

A Business School 57,934 ASF

B CU Denver Building 119,430 ASF

C Lawrence Street Center 129,134 ASF

D Student Commons 93,884 ASF

400,382 ASF

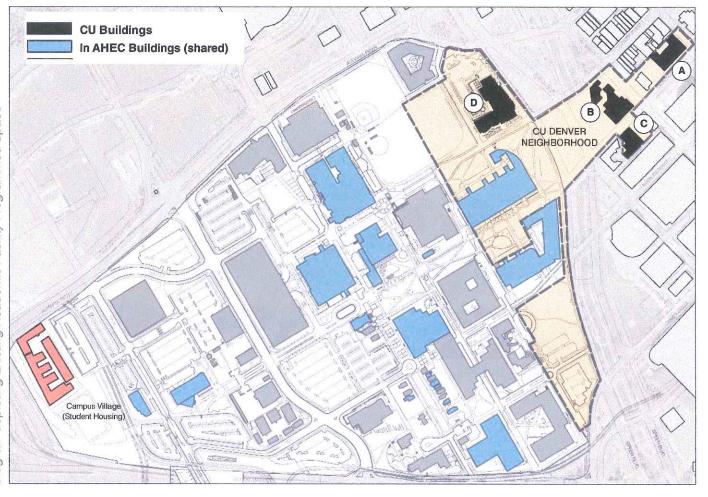
AHEC Buildings (Shared Space)

Includes 18 Auraria Bldgs 469,930 ASF

TOTAL

870,312 ASF

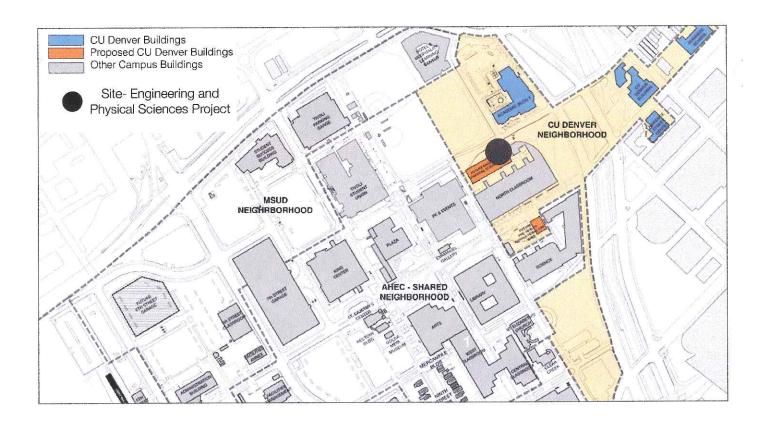
*"Academic Facilities" is a broad category that includes ALL space used for instruction, research, and the administration or support of instruction and research. It Excludes: museum /exhibit, auxiliary/central services, recreation, athletics, residential / food services. (US Department of Education)



State Capital Request Overview

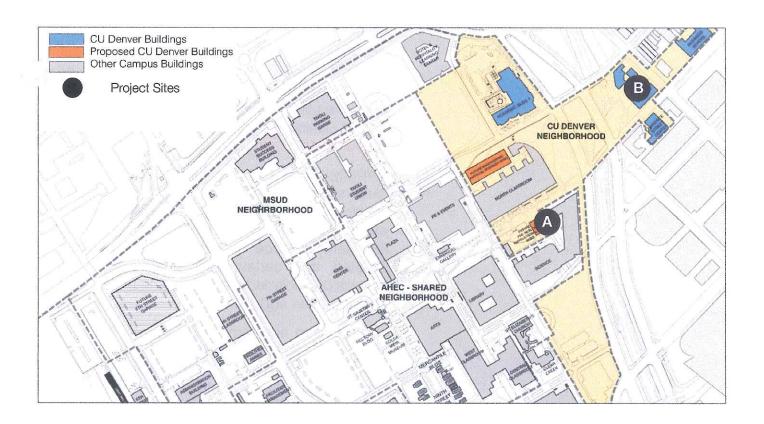
FY 2016-2017 State Funded | Mixed Funding Request

PRIORITY	PROJECT	FY	GSF	PROJECT TOTAL
1	Engineering and Physical Sciences Project	16-17	93,368	STATE \$45,114,407 CASH \$15,000,000

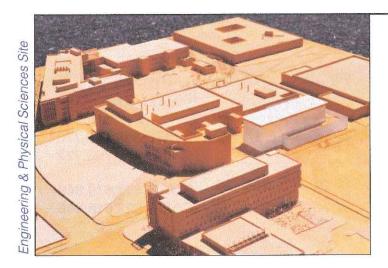


Future State Funded | Mixed Funding Requests

	PROJECT	FY	GSF	PROJECT TOTAL
А	Pre-Health Instructional Lab Wing	18-19	37,600	STATE \$10,796,773 CASH \$10,796,772
В	CU Denver Building Renovation	19-20	205,128	STATE \$22,618,946 CASH \$22,618,945



State Capital Request FY 2016-2017



Engineering & Physical Sciences

FY 2016-2017 request for \$45,114,407 State funds and \$15,000,000 cash funds (75%/25%)

The project request includes the construction of a new 60,000 GSF addition to North Classroom Building and the renovation of 33,368 GSF in backfill space.

The project satisfies two critical areas of need: additional, specialized *instructional space* for the College of Engineering and Applied Sciences (CEAS) and the College of Liberal Arts and Sciences (CLAS).

Although CEAS has benefited from the increasing interest in engineering and applied science careers, CEAS has had to constrain program growth due to inadequate space resources. Currently, the college is dispersed across the campus in over six facilities, and much of its instructional laboratory spaces are outdated and have utilization rates well above acceptable targets, which limits student access to these specialized spaces outside of scheduled classes.

Similarly, CLAS has seen growth in the health careers majors and departments that support health careers majors that has far outpaced what was accommodated in the Science Building Renovation. Space constraints in that project dictated that certain departments such as Physics be excluded altogether, and their needs have not been addressed.

In addition to accommodating growth in CEAS and CLAS, this undertaking will enable the university to consolidate some of the remaining satellite locations of both colleges into CU Denver's neighborhood.

Future State Capital Requests

Pre-Health Instructional Lab Wing Site

Pre-Health Instructional Lab Wing

FY 2018-2019 request for **\$10,796,773 State funds** and **\$10,796,772 cash funds** (50%/50%)

The project includes construction of a 37,600 GSF addition to the Auraria Science Building.

The four-story Pre-Health Instructional Lab Wing will address a pressing need for instructional laboratories for the Departments of Integrated Biology and Chemistry.

Over the past decade **both departments have grown, by 89% and 55% respectively**. In addition to growth in Integrated Biology and Chemistry declared majors, this increase has also been driven by a **higher demand for health careers majors**, as well as program growth in psychology and public health.

CU Denver Building Renovation

FY 2019-2020 request for **\$22,618,946 State funds** and **\$22,618,945 cash funds** (50%/50%)

The project includes renovation of the 205,128 sf CU Denver Building. The building is primarily occupied by the College of Architecture and Planning.

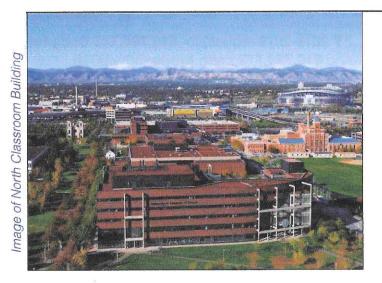
The College of Architecture and Planning (CAP) has seen significant growth since the introduction of its undergraduate BS degree in architecture in 2014. The first class numbered 123 FTE. By 2018-19, enrollment is expected to reach 500 FTE. This renovation will provide additional studio and other instructional space, and greatly improve the existing instructional and studio environment for all students in the college.

The CU Denver building is representative of many office and retail buildings constructed during the 1980s- energy inefficient with systems reaching the end of their useful life. This renovation will allow CAP to create a national model for adaptive re-use for similar buildings, by applying techniques being used in professional practice and being taught in the classroom.





Cash Funded Projects



North Classroom Building Renovation

This cash project has been approved by the CDC and is underway at CU Denver. It includes a \$33,471,649 renovation of the 257,500 sf North Classroom Building and *includes an \$11,325,741 investment by CU Denver.*

This was previously a state capital project request (\$22,145,908 state funds) and was the #1 capital priority for CU Denver in 2016-17. The project was considered so urgent a need that the University of Colorado fully funded it as a cash project when it was unable to be funded in the long bill.

The project includes a number of infrastructure upgrades, including many large items that would have had to be funded under Auraria's limited controlled maintenance budget, so this project was a great benefit to the entire campus, and a relief to the state's capital construction budget as well.

Wellness Center

This project includes the construction of a new, 85,000 sf Wellness Center for CU Denver.

The total project cost is \$42,322,143 and is being primarily funded by a student-initiated fee strongly approved by CU Denver student referendum in April of 2015.

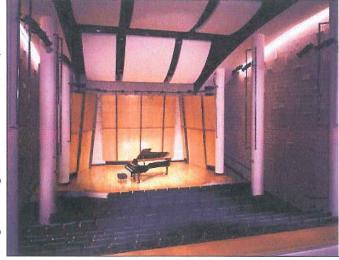
The facility addresses a multitude of health, fitness and community needs expressed by the students and will include important event space, a lap pool, basketball courts, fitness rooms for classes, a wellness area and a commuter lounge.



Auraria Capital Request Overview

FY 2016-2017 State Funded | Mixed Funding Request

PRIORITY	PROJECT	FY	GSF	PROJECT TOTAL
1	King Center Renovation- Auraria	16-17	220,209	STATE \$41,370,000 CASH \$420,000



King Center Renovation

CU Denver supports Auraria's FY 2016-2017 request for \$41,370,000 State funds and \$420,000 cash funds (99%/1%)

The project includes renovation of 87,455 sf of the existing 220,209 sf building and the addition of 27,525 sf to the current building.

A space utilization study conducted in 2013 revealed a current space deficit of 187,000 sf for the performing arts departments of the three Auraria institutions. In the decade from 2002-2012, the music programs grew 45% and the theatre programs grew 274%.

This project will not eliminate the space deficit but will vastly improve access to performance and teaching spaces for all three institutions.

Thank you Capital Development Committee for your continuing support of CU Denver and the Auraria Campus



Student Commons Building, opened in August 2014

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