



2011 Essential Facts

FY 2009-2010



University of Colorado
Denver | Anschutz Medical Campus



Energizing Futures – Revolutionizing Research – Fulfilling Promise

The following pages detail the facts and figures that make up the University of Colorado Denver and the University of Colorado Anschutz Medical Campus.

These facts and figures are a view of what makes UC Denver a world-class research university. But one has to look further—to the teaching and learning, the discovery and innovation, the community and culture and the health and wellness that takes place within our walls. Learn about the university's undergraduate, graduate and professional students, the ground-breaking research and the quality-of-life improvements made for the thousands of patients who visit the university's clinicians each year.

In short, this publication outlines the impact that UC Denver makes on local, national and global communities—the impact that is the foundation of the university's mission and inspires faculty, students, administration and staff every day.

At a Glance

At a Glance

Locations

Denver (Auraria Pkwy and Speer Blvd)
Anschutz Medical Campus (Aurora)

Students

Local enrollment, fall 2009: 17,278 at two campus locations.

- 9,597 (55%) undergraduate
- 6,109 (35%) graduate
- 1,584 (10%) first professional
- 11,239 (64%) full-time
- 15,411 (90%) residents
- 1,879 (10%) nonresidents
- 756 (4%) international

Students come from 50 states, the District of Columbia and 134 countries.

*All alumni

**known addresses

Denver campus undergraduate courses

Average class size = 27

Student-faculty ratio = 15:1

Alumni = 103,032*; 66% live in Colorado**

Schools and Colleges

College of Architecture and Planning

College of Arts & Media

Business School

School of Dental Medicine

School of Education & Human Development

College of Engineering and Applied Science

Graduate School

College of Liberal Arts and Sciences

School of Medicine

College of Nursing

School of Pharmacy

School of Public Affairs

Colorado School of Public Health

Student Diversity (ethnic minority)

Undergraduate	2,780	(16%)
Graduate	804	(5%)
First Professional	332	(2%)

UC Denver Employees = 8,018

Faculty	4,879
Residents	958
Staff	2,181

Programs/Degrees Offered

132 degree programs in 13 schools and colleges

	DC	AMC
Undergraduate	33	2
Masters	49	13
Doctoral	10	20
First professional (DDS, DNP, MD, PharmD)		5
TOTAL	92	40

Degrees Conferred FY 2009-10 = 4,200

Undergraduate	1,854
Graduate	1,890
First professional	456

Research

Awards FY 2009-10	\$421,419,863
Expenditures FY 2009-10	\$451,917,665

Affiliated Hospitals (number of employees)

University of Colorado Hospital	(3,900)
University Physicians, Inc.	(535)
Denver Health	(5,398)
National Jewish Medical and Research Center	(1,647)
The Children's Hospital	(4,278)
Veterans Administration Medical Center	(2,587)

For more information please see
www.ucdenver.edu/ir.

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Overview of UC Denver

Overview of UCD

A remarkable research university

The University of Colorado Denver (UC Denver) is the state's number one research funded university, offering comprehensive programs for undergraduate, graduate and health sciences students on two campuses—in Denver and on the Anschutz Medical Campus in Aurora—and in centers and institutes across the state. UC Denver faculty and researchers are the foundation of the reputation for discovery and innovation characteristic of the University of Colorado.

- 132 degree programs in 13 schools and colleges (FY10)
- collaborative degree programs that prepare graduates to meet tomorrow's challenges
- more than \$421 million in sponsored research awards, breaking ground in a number of areas, from advancing cancer treatments to creating more sustainable urban infrastructures and better public schools

- educates students on two campuses, online and in programs and centers across the state of Colorado
- UC Denver receives less than 9 percent of total revenues from state appropriations
- students come from 50 states and 134 countries (FY10)
- awards more graduate degrees than any other Colorado institution
- more than 90 centers and institutes extending the reach of teaching and research into the community, covering subjects from entrepreneurship and education policy to medical and health concerns

Denver Campus

- programs with convenient access to businesses, organizations, government offices and cultural venues, yielding hands-on, relevant learning experiences through research and innovation, internships and class projects
- remarkable personal attention with student-faculty ratio of 15:1 and average class size of 27

- one of Colorado's most diverse campuses—38 percent of new freshman students are of ethnic minority (fall 2009 end-of-term)
- student housing available adjacent to campus
- opportunity for undergraduates to conduct and receive funding for research projects

Anschutz Medical Campus in Aurora

- highly selective health sciences programs
- an academic health sciences city for the 21st century
- more than 6.5 million gross square feet (projected upon campus completion) for cutting-edge research, education and clinical facilities
- adjacent to University of Colorado Hospital and The Children's Hospital, the School of Medicine's primary adult and pediatric hospital partners
- adjacent to industry partners at Colorado Science and Technology Park at Fitzsimons
- cares for more than 500,000 patients a year

The origins of the current UC Denver began in Boulder in 1883 with the creation of a medical department (two students and two senior faculty).

The College of Nursing was established in 1898. The School of Pharmacy was established in 1911. In 1912, the University of Colorado at Boulder created an extension in Denver. In 1972, the University of Colorado at Denver was created, one of three institutions occupying the Auraria Campus downtown. In 2004, the downtown entity consolidated with the University of Colorado Health Sciences Center, and in 2006, the university declared its official name as the University of Colorado Denver with two campus locations.

A handy reference guide

Contained within this guide are the data and details that reveal the depth and breadth of the University of Colorado Denver. The following are some facts about each school and college. For the bigger picture, turn to the schools and colleges section.

- Only **College of Architecture and Planning** in the state and one of the largest in the country
- First in Colorado to create a **College of Arts & Media**, dedicated to programs capitalizing on the intersection of art, technology and business

- Largest graduate **Business School** in the region, with a diverse undergraduate population, connections to more than 18,000 alumni and major businesses and a new building located in the downtown business district
- Among the country's most selective, a **School of Dental Medicine** with more than 1,400 applicants for 52 positions
- Largest graduate **School of Education & Human Development** in the state with extensive partnerships in urban schools
- A **College of Engineering and Applied Science** that is home to the only bioengineering department in the state
- **Graduate School** including joint MD/PhD program in medical science training
- A wide spectrum of degrees through the **College of Liberal Arts and Sciences** with eight Fulbright faculty scholars
- Colorado's first **School of Medicine**, which attracts internationally recognized faculty
- A **College of Nursing** with programs consistently ranked in the top 15 in the United States by *U.S. News & World Report*
- A **School of Pharmacy** ranked in the top 3 of more than 100 schools nationally for individual grant awards from the National Institutes of Health
- A **School of Public Affairs** that offers a unique program in domestic violence prevention
- The **Colorado School of Public Health**, the first and only in the Rocky Mountain West, a collaborative venture with University of Northern Colorado and Colorado State University



Schools and Colleges

Schools and Colleges

Schools and Colleges

College of Architecture and Planning

Dean: *Mark Gelernter, PhD, BArch*

BEnvd

Environmental Design
(on Boulder campus)

MArch

Architecture

MLA

Landscape Architecture

MS

Historic Preservation

MURP

Urban and Regional Planning

MUD

Urban Design

PhD

Design and Planning

The state's only architecture school offers an undergraduate program for 874 students on the Boulder campus and graduate programs for 588 students in Denver. Programs are accredited by the Landscape Architectural Accreditation Board (LAAB), National Architectural Accrediting Board (NAAB) and Planning Accreditation Board (PAB).

As one of the country's largest colleges of architecture and related design and planning disciplines, the college is able to create a number of communities of interest across the disciplines, bringing together faculty, students and practitioners and building synergistic relationships. These communities of interest are creating areas of prominence and distinction for the college and include:

- emerging practices in design
- sustainable urbanism
- healthy environments
- cultural heritage

Supporting these communities are centers that offer field experience:

- Center of Preservation Research—supporting historic preservation research projects
- Center for Sustainable Urbanism—studying growth-oriented issues, disseminating information, testing growth scenarios and providing expertise to cities and organizations involved in growth-related issues
- Children, Youth and Environments Center for Community Engagement—exploring how children’s health and behavior are affected by the environment
- Colorado Center for Community Development—providing design and planning assistance for underserved organizations, communities and neighborhoods

Learning experiences address real issues facing designers and planners as they create healthier, more sustainable, more meaningful environments. In recent years students have built award-winning, solar-powered homes; written new codes to encourage livelier, safer cities; discovered ecological design principles in Colorado ranches; proposed ways for neighborhoods to recover from natural disasters; and collaborated with students at Dar Al-Hekma College in Saudi Arabia on ideas for affordable housing.

For additional information about this college, please visit <http://ArchitecturePlanning.ucdenver.edu>.

College of Arts & Media

Dean: *David Dynak, PhD, MA, BA*

BA

Fine Arts

Art History

Drawing

Painting

Photography

Sculpture

Theatre, Film and Television

BFA

Fine Arts

3-D Animation

Digital Design

Drawing

Painting

Photography

Sculpture

Transmedia

Theatre, Film and Television

Film and Theatre Production

Writing/Film Studies

More than 1,200 students in the College of Arts & Media (CAM) are immersed in a challenging, rewarding, supportive and rich learning environment that focuses on the intersection of art, the creative industries and emerging technology. CAM students change and grow through classes and practicing art every day as they prepare for lifetimes of influencing and changing society through art.

CAM film and theatre students use up-to-date professional equipment and facilities, postproduction laboratories and the Kenneth Kendall King Academic and Performing Arts Center, which houses a 500-seat concert hall, a 300-seat flexible form theatre and a 200-seat recital hall as well as production shops, production studio and a recording studio.

Digital art creation and the convergence of classic and new technologies challenge visual arts students. Program instruction in 3-D animation, digital design and transmedia, as well as painting, drawing, art history, photography and sculpture encourages students to push the limits of emerging and traditional art forms.

BS

Music

Music Industry Studies

Business

Performance

Recording Arts

MS

Recording Arts

Media Forensics

For additional information about this college, please visit <http://cam.ucdenver.edu>.

Music industry studies offers a nontraditional music education that focuses on the entertainment business and creative industries, including popular and commercial performance, music business and entrepreneurship and recording arts. The MS in recording arts includes study in media forensics, the preparation of teachers of recording arts and cutting-edge postproduction techniques. Students use specially-built facilities with recording studios, computer-for-music laboratories and rehearsal rooms for individual artists and ensembles.

CAM faculty are distinguished by their commitment to teaching undergraduate students and a small number of graduate students. Not only do many have prestigious degrees and academic records, they are noted artists in their fields, regularly performing and exhibiting their works across the United States and around the globe.

The college benefits from the proximity of the Denver Performing Arts Complex, the Denver Art Museum and a multitude of performance and gallery venues in downtown Denver. The Starz Denver FilmCenter, which shows films year round and is home to the Starz Denver Film Festival, is located on campus. Denver's position as center of the Rocky Mountain West provides a launching pad for international study programs abroad and attracts international students.

Business School

Dean: *Sueann Ambron, EdD, MA, BS*

BS

Business Administration

(Majors)

Accounting

Finance

Human Resources Management

Information Systems

International Business

Management

Marketing

(Tracks)

Accounting and Information Systems

Financial Management

Marketing

MBA

Business Administration

Executive

Health Administration

The Business School has been recognized for excellence with accreditation from AACSB International (Association to Advance Collegiate Schools of Business)—a distinction less than 5 percent of business schools achieve worldwide. Business School students benefit from a rigorous academic culture and real-world learning opportunities. Thousands of students trust their education to the Business School's degree programs because of the immersive, real-stakes learning opportunities.

Specialized resource centers include:

- Bard Center for Entrepreneurship—ranked #3 as a regional program in *Entrepreneurship Magazine*, offers specialized course work, incubator space and venture funds for turning ideas into reality
- Center for Information Technology Innovation (CITI)—offers IT education for students, faculty and area business leaders
- Institute for International Business—offers global business opportunities

The Business School is the region's business resource with these advantages:

- Collaborative relationships with businesses—advisory board

MS

Accounting

Decision Sciences

Finance

Global Energy Management

Health Administration

Information Systems

Management and Organization

Marketing

MSIB

International Business

PhD

Computer Science and
Information Systems

For additional information about
this school, please visit
<http://business.ucdenver.edu>.

- members are active in curriculum development, student projects and networking to keep programs relevant and rigorous
- New initiatives in sports and entertainment management, global energy management, sustainability and risk management and insurance
 - Flexible schedules allow students to complete course work in a traditional classroom, online or both. The professional MBA and MS in information systems may be completed entirely online
 - 11-month MBA is an accelerated full-time format degree program with the same curriculum and outstanding faculty as the traditional MBA program
 - The executive MBA in health administration utilizes faculty from 17 accredited health administration programs that are part of the network for health care management
 - New global energy management program offers a unique hybrid online degree designed in collaboration with the energy sector
 - Health administration program ranked as one of the top 25 health care management programs by *U.S. News & World Report* in 2007
 - World-class faculty with degrees from prominent universities bring case-study opportunities, powerful business relationships and knowledgeable insight to the classroom
 - Largest accredited graduate school of business in Colorado

School of Dental Medicine

DDS

Doctor of Dental Surgery

Dean: *Denise Kassebaum, DDS, MS*

Today, this research-intensive, comprehensive dental school increases access to innovative education programs, life-improving research and excellent clinical care programs that enhance oral and systemic health. The School of Dental Medicine (SDM) is home to a DDS program, an international dental program, a general practice residency and advanced dental education (residency) programs in periodontics and orthodontics in which enrollees may obtain post-doctoral master's degrees.

The SDM's DDS program is one of the most selective in the United States, with more than 1,400 applicants annually for only 52 positions in the DDS program and nearly 350 applicants for the international student program, which annually accepts 40 students.

Its education programs are evidence-based, interprofessional and teach students to treat patients of all ages as members of a health care team. The school's collaborative research programs have focus areas in cancer biology, craniofacial developmental biology and dental materials and bioengineering. The dental scientists collaborate with the CU Cancer Center, the CU School of Medicine

and the CU Boulder College of Engineering on funded research projects. In 2009, the school ranked 19 out of 58 dental schools in National Institute of Dental and Craniofacial Research (NIDCR) funding (only 47 schools received measurable funding). Dental medicine faculty's collaborative research with other university faculty ranks UC Denver 12th for NIDCR funding.

The SDM has a long commitment to increasing access to care for disadvantaged populations. Its community-based education program serves as a national model for service learning in dental education. Students provide care in clinics around the state as well as on the school's Mobile Dental Clinic. Rural and global health tracks are available for students to participate in.

The educational programs of the SDM are nationally recognized for their quality and are accredited by the American Dental Association.

For additional information about this school, please visit www.ucdenver.edu/sdm.

School of Education & Human Development

Interim Dean: *Deanna Sands, EdD*

Licensure with College of Liberal Arts and Sciences BA, BS

Individually Structured Major with Elementary Education license (BA)
English (literature emphasis) with Secondary English license (BA)
French with Secondary Foreign Language (French) license (BA)
History with Secondary Social Studies license (BA)
Mathematics with Secondary Math license (BS)
Political Science with Secondary Social Studies license (BA)
Spanish with Secondary Foreign Language (Spanish) license (BA)

Teacher Education licensure:

Elementary Education
Secondary Education (all core areas)
K-12 Special Education
Early Childhood Special Education

MA

Administrative Leadership and Policy Studies

Colorado's largest graduate school of education serves more than 2,300 degree/licensure students annually, with another 6,400 in continuing education options. The school prepares and inspires education and mental health leaders to have a profound impact in fostering student opportunity, achievement and success in urban and diverse communities. Areas of study include programs for new teachers, experienced teachers, school administrators, counselors, school psychologists, school librarians, as well as technology and research professionals.

The school has 66 full-time faculty members along with 113 part-time faculty who teach undergraduate, graduate and doctoral-level courses. Faculty members are backed by \$20 million in faculty and research grants. Faculty research focuses on issues of diversity and equity in education, math education, assessment in education and counseling in urban school and communities. Centers within the school sponsor research and policy studies, engage in model demonstration and product development, conduct longitudinal studies on the effectiveness of early intervention procedures,

Counseling Psychology and
Counselor Education
Curriculum and Instruction
Early Childhood Education
Educational Psychology
Information and Learning Technologies
Special Education

EdD

Leadership for Educational Equity

EdS

Administrative Leadership and Policy
Studies
School Psychology

PhD

Educational Studies and Research

For additional information about this
school, please visit
www.ucdenver.edu/education.

provide education and training to people across the country and collaborate with professional organizations and local communities.

The school's newly designed urban teacher education program answers the call from metro Denver districts for new teachers who can ensure K-12 student success in increasingly diverse classrooms. The program is a national model for teacher preparation, taking place in a citywide laboratory in which faculty and teacher candidates partner with professional development schools, community agencies and educational organizations to address challenges by building on the assets of urban community knowledge.

The school has an extensive network of alumni who are leaders in the surrounding Denver metro area school districts and counseling offices.

The school is accredited by the Colorado Department of Education, the Colorado Department of Higher Education, the National Council for Accreditation of Teacher Education, the Council for Accreditation of Counseling and Related Educational Programs, and the National Association of School Psychologists.

College of Engineering and Applied Science

Dean: *Marc Ingber, PhD, MSE, MA, BS*

BS

Civil Engineering
Computer Science and Engineering
Electrical Engineering
Computer
Mechanical Engineering

MS

Bioengineering
Civil Engineering
Environmental Engineering
Geographic Information Systems (GIS)
Computer Science
Computational Biology
Electrical Engineering
Computer
Systems Engineering
Mechanical Engineering
General

The College of Engineering and Applied Science provides education for both undergraduate and graduate students, enrolling more than 550 undergraduates and more than 350 graduate students. The majority of students join Colorado industries when they graduate. Many students are already working in local businesses while pursuing their education. The college's mission is to help students succeed in the workplace and build their professional careers by providing an accessible education. All four undergraduate degree programs are accredited by the Accreditation Board for Engineering and Technology, also known as ABET.

Students choose their specialization from five disciplines: bioengineering, civil engineering, computer science and engineering, electrical engineering and mechanical engineering. The college emphasizes integrating foundational knowledge and skills with real-world application. Through hands-on experience, students develop their capabilities in problem solving, research and teamwork. Students have many opportunities to learn skills such as measuring particles in water, modeling traffic patterns, assessing bridges and roads, developing computer animation and simulation

MEng
Engineering

PhD
Bioengineering
Civil Engineering
Computer Science & Information
Systems

Computational Biology

For additional information about
this college, please visit
<http://engineering.ucdenver.edu>.

programs, engineering communication and computer networks and measuring at nanoscale using an atomic force microscope. Bioengineering graduate students apply engineering principles and techniques to medical and biological fields, providing improvements in people's lives through devices such as artificial hands and heart valves and techniques such as medical imaging for diagnostics.

Nearly 140 international students seeking various engineering degrees are currently enrolled. Students experience multicultural aspects of engineering and technology.

College alumni are an important part of many Colorado industrial sectors, including transportation, energy and power, construction, fluid mechanics, aerospace, computer graphics, hydrology, bioengineering, communications, computer networks, structural and earthquake engineering, biophotonics, geographic information systems, manufacturing, sustainability, concrete materials, tribology, instrumentation and control systems, and environmental engineering. Additionally, a number of graduates have gone on to other career paths such as law, education and medicine.

Graduate School

MA

Anthropology
Communication
Economics
English
History
Political Science
Psychology
Clinical Psychology
Sociology
Spanish

MCJ

Criminal Justice

MEng

Engineering

MH

Humanities

MIS

Integrated Sciences

Dean: *Barry Shur, BS, PhD*

The university's graduate school encompasses programs on both UC Denver campuses.

At the graduate school on the Anschutz Medical Campus, students learn to expand the frontiers of human health and disease in more than a dozen basic science, analytical, clinical and nursing disciplines. The school's emphasis on pairing a student with a mentor assures a distinctive learning experience. Graduate study is a historic strength of the Denver Campus where graduate programs are offered in seven schools and colleges, serving more than a thousand working students.

The constituent academic units of the UC Denver Graduate School currently include the following degree-granting programs:

MS

Applied Mathematics
Bioengineering
Biology
Biostatistics
Chemistry
Civil Engineering
Computer Science
Electrical Engineering
Environmental Sciences
Epidemiology
Genetic Counseling
Historic Preservation
Mechanical Engineering
Nursing
Recording Arts
Technical Communication

MSCS

Clinical Science

MSS

Social Sciences

MUD

Urban Design

PhD

Applied Mathematics
Biochemistry and Molecular
Genetics
Bioengineering
Biostatistics
Cancer Biology
Cell Biology, Stem Cells and
Development
Civil Engineering
Clinical Health Psychology
Clinical Science
Computational Bioscience
Computer Science and Information
Systems
Design and Planning
Educational Studies and Research
Epidemiology
Health and Behavioral Sciences
Health Services Research
Human Medical Genetics
Immunology
Microbiology
Molecular Biology
Neuroscience
Nursing
Pharmaceutical Sciences

Pharmacology
Physiology
Public Affairs
Reproductive Sciences
Structural Biology and Biophysics
Toxicology

Edd

Education, Leadership for
Educational Equity

The Graduate School also admits students to two interdisciplinary enrollment tracks, biomedical sciences (PhD) and the medical scientist training program (MD/PhD), that lead to admission into one of the PhD programs in the biomedical basic science fields listed above.

For additional information about this school, visit www.ucdenver.edu/graduateschool.

College of Liberal Arts and Sciences

Dean: *Daniel J. Howard, PhD, MPhil, BS*

BA

Anthropology

Communication

Economics

English

Film Studies

Literary Studies

Literature

Creative Writing

English Writing Program

French

French for the Professions

Geography

Earth Sciences

Environmental Science

Environmental Studies

General

Urban Studies and Planning

History

Individually Structured Major

International Studies

The university's largest academic unit enrolls more than 6,300 students (more than 5,700 undergraduate and 600 graduate). The College of Liberal Arts and Sciences (CLAS) offers a wide range of programs and an intellectual core of learning, affording students the opportunity to study with poets to physicists; psychologists to economists. With critical thinking and transferable skills at the center of their education, CLAS launches careers for their graduates.

CLAS faculty are award-winning professors, researchers and writers. They consistently come from the nation's best universities. An intellectual powerhouse, they pursue research and creative work that advances the broad knowledge in their fields, while including their students in faculty-mentored research and significant engagement with communities. With eight Fulbright Scholars over the past few years, CLAS is involved in the exchange of fundamental ideas and discovering solutions to shared, global issues.

BA (cont'd)

Philosophy

Political Science

Politics and Public Policy

Psychology

Sociology

Spanish

Spanish for the Professions

BS

Biology

Chemistry

Mathematics

Actuarial Mathematics

Applied Mathematics

Computer Science

Mathematics Education

Probability and Statistics

Pure Mathematics

Physics

Biophysics and Medical Physics

Pure and Applied Physics

Psychology

The College of Liberal Arts and Sciences has five interdisciplinary signature areas that build on departmental strengths to integrate knowledge from related areas of study. This interdisciplinary approach differs from traditional scholarship, which involves a single field of inquiry. These cutting-edge initiatives incorporate perspectives from multiple departments. CLAS offers three undergraduate minors associated with the signature areas: social justice, sustainability and women's and gender studies.

Interdisciplinary Signature Areas

Math and Science Learning and Education

The Colorado Center for Public Humanities

Social Justice

Sustainability

Women's and Gender Studies

College of Liberal Arts and Sciences (continued)

MA

Anthropology

Medical Anthropology
*Sustainable Development and
Political Ecology*

Communication

Communications Management
Doctoral Preparation

Economics

English

Applied Linguistics
Literature
Teaching of Writing

History

Political Science

Politics and Public Policy

Psychology

Clinical Psychology

Sociology

Spanish

MS

Applied Mathematics

Biology

Chemistry

Environmental Sciences

Air Quality
Ecosystems
Environmental Health
Geospatial Analysis
Hazardous Waste
Water Quality

Technical Communication

MH

Humanities

MIS

Integrated Science

Applied Science
Computer Science
Mathematics

MSS

Social Sciences

Community Health Science
International Studies
Society and Environment

PhD

Applied Mathematics

Clinical Health Psychology

Health and Behavioral Sciences

For additional information about
this college, please visit
<http://clas.ucdenver.edu>.



School of Medicine

Dean: *Richard Krugman, MD*

MD

Medicine

MSTP

Combined MD/PhD

DPT

Physical Therapy

MPAS

Master of Physician Assistant Studies

Undergraduate degree offered:

BS

Medical Science

Degrees offered through the Graduate School:

MS

Genetic Counseling

MSCS

Clinical Science

With nearly 800 doctor of medicine, physician assistant and doctor of physical therapy students, the School of Medicine (SOM) offers programs that are nationally and internationally known for their excellence in education, research, patient care and community service. The school's MD program is accredited by the Liaison Committee on Medical Education (LCME).

Faculty serve as clinical experts and physicians at University of Colorado Hospital, The Children's Hospital of Denver, National Jewish Health, Denver Health Medical Center and the Veterans Administration Medical Center in Denver.

SOM faculty rank sixth among public medical schools in the country for federal research grants and contracts and 18th among all public and private medical schools, according to the Association of American Medical Colleges. Four faculty are members of the National Academy of Sciences, and 14 are in the Institute of Medicine.

Internationally recognized faculty offer exceptional clinical care, excelling especially in treatment of cancer, diabetes, heart disease and

PhD

Biochemistry and Molecular Genetics

Structural Biology and Biophysics

Cancer Biology

Cell Biology,

Stem Cells and Development

Reproductive Sciences

Clinical Science

Computational Bioscience

Human Medical Genetics

Immunology

Microbiology

Molecular Biology

Neuroscience

Pharmacology

Physiology and Biophysics

For additional information about this school, please visit

<http://medschool.ucdenver.edu>.

surgery. World-renowned researchers contribute to the understanding of an array of health conditions, including spinal cord injuries, stem cell therapies, Parkinson's disease and Alzheimer's disease.

U.S. News & World Report (2010) ranks the following School of Medicine specialties:

Primary care #5

Pediatrics #9

Family medicine #9

Child Health Associate/Physician Assistant program #8

Faculty provide patient care at some of the nation's top-rated teaching hospitals:

National Jewish Health—#1 respiratory hospital for more than a decade; The Children's Hospital—in the top 10 for more than a decade; University of Colorado Hospital—six nationally ranked programs, including four in the top 20; and Denver Health Medical Center—one of the country's most successful indigent care facilities.

Medical students collectively donate thousands of hours of community service every year, volunteering at free clinics for the homeless and poor. The Colorado Rural Health Scholars Program attracts high school juniors from across the state for a three-week, on-campus experience that inspires many to pursue medical careers.

College of Nursing

Dean: *Patricia Moritz, PhD, RN, BS, FAAN*

BS Nursing

DNP Doctor of Nursing Practice

The following degrees are offered through the Graduate School on the Anschutz Medical Campus:

MS Nursing

Adult Clinical Nurse Specialist
Adult Nurse Practitioner
Family Nurse Practitioner
*Family Psychiatric Mental Health
Nurse Practitioner*
Health Care Informatics
Nurse Midwifery

The College of Nursing enrolls more than 700 students. Founded in 1898, the college began Colorado's first baccalaureate program and has offered graduate education since 1950. The baccalaureate curriculum prepares transformational nurse clinicians who promote excellence in patient safety and quality health care through inquiry, reflection and accountability. The college recently partnered with Community College of Aurora to create an integrated pathway program to increase access for community college students to the undergraduate program, the first such program in Colorado.

The master's program educates advanced practice nurses, specialists in health care informatics and nursing leadership health systems and administers a graduate-level post-master's certificate program. The college established the first nurse practitioner and first school nurse programs in the United States.

The DNP program educates nurses for the highest level of nursing practice and is the terminal clinical degree in nursing. Graduates are clinical leaders who design models of health care delivery, evaluate clinical outcomes, identify and manage health care needs of populations and use technology and information to transform health care systems.

Nursing (cont'd)

*Nursing Leadership and Health
Care Systems*

Pediatric Nurse Practitioner

Pediatric Nursing Leadership and

Special Needs

*Women's Health Care Nurse
Practitioner*

PhD

Nursing

Newly revised curriculum starting fall 2011

New for FY 2010-11

BS

Nursing

Integrated Pathway to Baccalaureate

*Nursing Education Program, a partnership
with Community College of Aurora*

For additional information about this college, please visit
<http://nursing.ucdenver.edu>.

The research doctoral program creates knowledge for reflective, theory-guided and research-based nursing practice. The innovative, distance-accessible curriculum educates nurse scientists to lead research in health care delivery systems and biobehavioral science.

The college's master of science program has ranked in the top 15 for the past seven years by *U.S. News & World Report*. Also receiving national ranking in 2010: Pediatric Nurse Practitioner #3; Family Nurse Practitioner #5; Adult Medical/Surgical Clinical Nurse Specialist #6; and Adult Nurse Practitioner #8.

The college has more than a 30-year history of providing distance education, especially serving the citizens of Colorado. 75 percent of courses may be taken online; the RN to BS and several master's specialty options can be completed totally online.

The college has four endowed chairs, two endowed professorships, 17 fellows of the American Academy of Nursing, three American Academy of Nurse Practitioners and 11 faculty who are in one or more other specialty and practice societies.

The college is accredited by the Commission on Collegiate Nursing Education and the Higher Learning Commission of North Central Association of Colleges and Schools. The nurse midwifery master's specialty is further accredited by the American College of Nurse-Midwives, Division of Accreditation.

School of Pharmacy

PharmD

Pharmacy

The following degrees are offered through the Graduate School:

PhD

Pharmaceutical Sciences

Toxicology

Dean: *Ralph J. Altieri, PhD*

The School of Pharmacy is one of the top-ranked pharmacy schools in the nation, enrolling more than 600 professional and graduate students. Committed to pharmaceutical education, research and patient care, the school educates students in the properties of medicinal agents, the biology of disease, the pharmacological and toxicological actions of drugs and the current best practices for clinical and therapeutic uses of drugs. Students engage in experiential learning at sites across Colorado. Nontraditional PharmD and ongoing education programs provide continuing professional development for pharmacists in Colorado and throughout the United States and Canada.

Consistently ranked in the top tier of U.S. pharmacy schools in federal research funding, the school's internationally renowned faculty conduct pioneering basic, translational and clinical research in a variety of scientific fields such as pharmaceutical biotechnology and biophysics, drug discovery, pharmacokinetics, pharmacogenomics, molecular toxicology, clinical therapeutics and health outcomes. Specialized focus areas include cancer, diabetes, cardiovascular disease, neurological disease, infectious diseases, HIV/AIDS and critical care medicine.

The school has garnered numerous milestones with the National Institutes of Health:

- Ranked in the top 20 percent of U.S. pharmacy schools by *U.S. News & World Report*
- Ranked as the #1 school in the nation for percentage of PharmD faculty with NIH funding, according to the American Association of Colleges of Pharmacy
- Third in nation for individual awards per PhD faculty member, according to the American Association of Colleges of Pharmacy
- Ninth in the nation for total NIH funding

An \$11 million gift from The ALSAM Foundation enabled the construction of a new clinical and research facility; the school will be renamed the Skaggs School of Pharmacy and Pharmaceutical Sciences upon completion of the building in 2011.

Pharmacy postgraduate training offers residencies in general pharmacy practice, ambulatory care-family medicine, critical care and oncology and fellowship programs in critical care/infectious diseases and neurology. All residencies are accredited by the American Society of Health-System Pharmacists.

The school is accredited by the Accreditation Council for Pharmacy Education (ACPE).

For additional information about this school, please visit www.ucdenver.edu/pharmacy.

School of Public Affairs

Dean: *Paul Teske, PhD, MPA, BA*

BA

Criminal Justice

MCJ

Criminal Justice

Domestic Violence Program

MPA

Public Administration

Domestic Violence Program

Emergency Management and

Homeland Security

Environmental Policy, Management and Law

Local Government

Nonprofit Organization

PhD

Public Affairs

Alumni of Colorado's School of Public Affairs (SPA) make a significant impact on the policy and programs of the state and region. The school offers programs at the Denver Campus and at the University of Colorado at Colorado Springs with options on the Western Slope and online.

Enrollment in Denver is nearly 600; in Colorado Springs, it is more than 200 students. The school offers a bachelor's degree in criminal justice, and brought in its first undergraduate students in 2007. It is accredited by the National Association of Schools of Public Affairs and Administration (NASPAA).

The school is ranked in the top 12 percent nationally by *U.S. News & World Report*. SPA offers a unique program in domestic violence prevention, with opportunities for teaching, research and service.

The school is distinguished as one of only two programs nationally to partner with the U.S. Office of Personnel Management to provide executive MPA students the opportunity to participate in management development centers.

SPA is also home to *Public Administration Review*, the preeminent scholarly journal in the field, with Professor Richard J. Stillman II serving as editor-in-chief.

Two faculty members, Professors Peter deLeon and Chris Weible, are co-editors of *Policy Studies Journal*, a top-ranked national policy journal.

An illustrious faculty of 41 includes scholar-in-residence Gary Hart (former U.S. senator), two University of Colorado Distinguished Professors and three Fellows of the National Academy of Public Administration.

For additional information about
this school, please visit
<http://spa.ucdenver.edu>

Colorado School of Public Health

Dean: *Richard Hamman, MD, DrPH*

MPH

Animals, People & the Environment
Applied Biostatistics
Community & Behavioral Health
Community Health Education
Environmental & Occupational
Health
Epidemiology
Health Systems, Management &
Policy
Global Health & Health Disparities
Health & Exercise Science
Health Communication
Public Health Nutrition

MS

Biostatistics
Epidemiology

PhD

Biostatistics
Epidemiology
Health Services Research

The Colorado School of Public Health (CSPH) is the first school of its kind in the Rocky Mountain West. CSPH attracts top tier faculty and students from across the country and provides a vital contribution toward ensuring the region's health and well-being.

Collaboratively formed by the University of Colorado, Colorado State University and the University of Northern Colorado, CSPH is the only collaborative school of public health west of the Mississippi River.

CSPH enrolls nearly 400 graduate students in 15 public health academic and professional programs. Educational programs expose students to challenging curricula, practical methods and innovative instruction. Outside the classroom, CSPH students work with faculty in national and international settings to integrate service learning and translate research to improve the health of people and their communities. After graduating, CSPH alumni join the growing field of health professionals trained in Colorado and placed throughout the world. Alumni include published authors, international malaria and HIV/AIDS researchers, health agency administrators and faculty at leading medical campuses across the United States.

DrPH

Epidemiology
Public Health

Residency Programs

General Preventive Medicine
Occupational and Environmental
Medicine

Dual/Joint Degree

MPH/DVM
MPH/MD
MPH/MURP

Certificate

Public Health Science

New for FY 2010-11

DrPH

Health Systems, Management &
Policy

Certificate

Global Public Health

For additional information about this school, please visit
<http://publichealth.ucdenver.edu>

Faculty at CSPH are nationally recognized experts in a variety of fields, including: biostatistics and clinical trials; diabetes prevention and control; injury control; genetic epidemiology; risk assessment; environmental health; maternal and child health; nutrition in schools; health services research; health equity; health education; and many other health-related specialties.

CSPH is also home to several local and national centers including:

- Centers for American Indian and Alaskan Native Health
- Center for Global Health
- Center for Public Health Practice
- Colorado Injury Control Research Center (CSU)
- High Plains Intermountain Center for Aquaculture Health and Safety (CSU)
- Latino/a Research & Policy Center
- Mountain & Plains Education & Research Center, funded by the *National Institute of Occupational Health & Safety*
- Rocky Mountain Prevention Research Center, funded by the *Centers for Disease Control & Prevention*

Working collaboratively with Colorado's academic institutions, future professionals and leading researchers, CSPH is another example of Colorado's continued commitment to ensuring that all people and communities are healthy and their environment sustainable.

Centers and Institutes

Altitude Research Center (ARC)
Barbara Davis Center for Childhood Diabetes
Bard Center for Entrepreneurship
Bonfils Blood Center
Buechner Institute for Governance
Center for Advancing Practice, Education, and Research (CAPER)
Center for Advancing Professional Excellence (CAPE)
Center for Applied Science and Mathematics for Innovation and Competitiveness (CASMIC)
Center for Bioethics and Humanities
Center for Colorado and the West
Center for Computational & Mathematical Biology
Center for Computational Mathematics
Center for Continuing Education & Professional Learning
Center for Dental Biomaterials Research
Center for Education Policy Analysis (CEPA)
Center for Effective Mental Health Consultation
Center for Environmental Science

Center for Evidence Based Practices in Early Learning
Center for Gait & Movement Analysis (CGMA)
Center for Geotechnical Engineering Science
Center for Global Health
Center for Health Administration
Center for Human Nutrition (CHN)
Center for Human Simulation
Center for Information Technology Innovation (CITI)
Center for Innovations in Training Technology (CITT)
Center for Integrative Medicine (CIM)
Center for International Business Education and Research (CIBER) and Institute for Internatl Business (funded by US Dept of Ed)
Center for New Directions
Center for Nursing Research
Center for Pharmaceutical Biotechnology
Center for Pre-Collegiate and Academic Outreach Programs
Center for Public Health Practice
Center for Public/Private Sector Cooperation (CPPC)

Center for Research in Health & Behavioral Science
Center for Schizophrenia Research
Center for Surgical Innovation (CSI)
Center for Surgical Treatment of Lung Infections
(CSTLI)
Center for the Improvement of Public Management
Center for Transforming Learning and Teaching (CTLT)
Center for Translational Pharmacokinetics and
Pharmacogenomics
Center for Women's Health Research (CWHR)
Center on Aging
Center on Domestic Violence
Center on Reinventing Public Education (CRPE-Denver)
Center on the Social and Emotional Foundations for
Early Learning (CSEFEL)
Centers for American Indian & Alaska Native Health
Children, Youth and Environments: Center for Research
and Design
Colorado Area Health Education Center Systems
Colorado Center for AIDS Research (CFAR)
Colorado Center for Community Development (CCCD)
Colorado Center for Preservation Research
Colorado Center for Sustainable Urbanism

Colorado Clinical and Translational Sciences Institute
(CCTSI)
Colorado Intellectual & Developmental Disabilities
Research Center (IDDRC)
Colorado Prevention Center
Colorado Principals' Center (CPC)
Colorado Sickle Cell Treatment and Research Center
Colorado Translational Research Imaging Center
(C-TRIC)
Crnic (Linda) Institute for Down Syndrome
Culturally Responsive Urban Education (CRUE) Center
Delta Dental Foundation Frontier Center
Denver Institute for Psychoanalysis
Facility for Advanced Spatial Technology (FAST) Lab
Fourth World Center for the Study of Indigenous Law
and Politics
Hemophilia & Thrombosis Centers, Mtn State Regional
(2) -- One entity, two titles (one is federal and the
second is state)
Institute for Children's Mental Disorders
JFK Partners (JFK Center for Developmental
Disabilities)
Kempe Children's Center

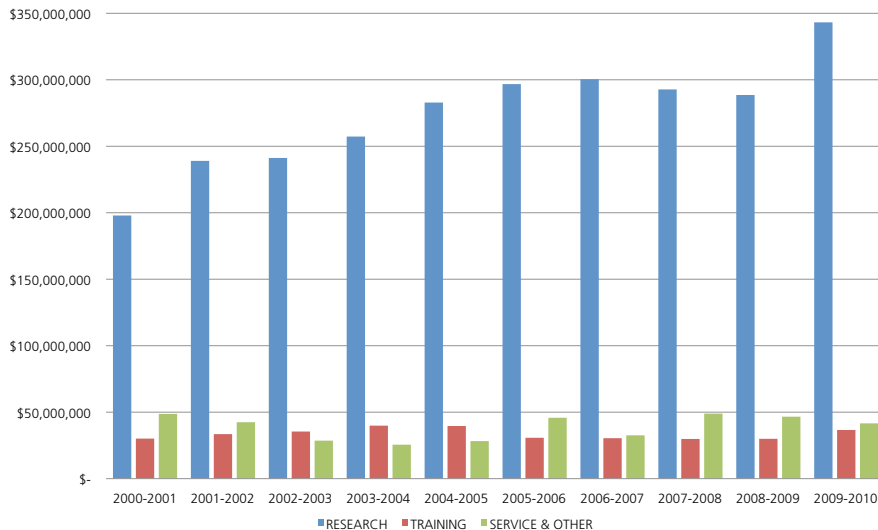
Latino/a Research and Policy Center
LEARN -- Laboratory for Educational Assessment,
Research and inNovation
Marion Downs Hearing Center
Mountain & Plains Educational & Research Center
National Center for Children, Families and Communities
(NCCFC)
National Center for Media Forensics
National Learning Center "Home of NVTI"
National Resource Center for Health and Safety in
Child Care and Early Education (NRC)
Neuroscience Center and Training Program
Neurotransplantation Center for Parkinson's Disease
PARA Center
Perinatal Research Center

Positive Early Learning Experiences Center (PELE)
Professional Development in Autism (PDA) Center
Rocky Mountain Multiple Sclerosis Center
Rocky Mountain Prevention Research Center
Rocky Mountain Taste and Smell Center
SEHD Evaluation Center
SEHD Research Center
Technical Assistance Center on Social Emotional
Interventions (TACSEI)
Transportation Research Center
Trauma Research Center
University of Colorado Cancer Center
University of Colorado Cardiovascular Institute
Webb-Waring Center



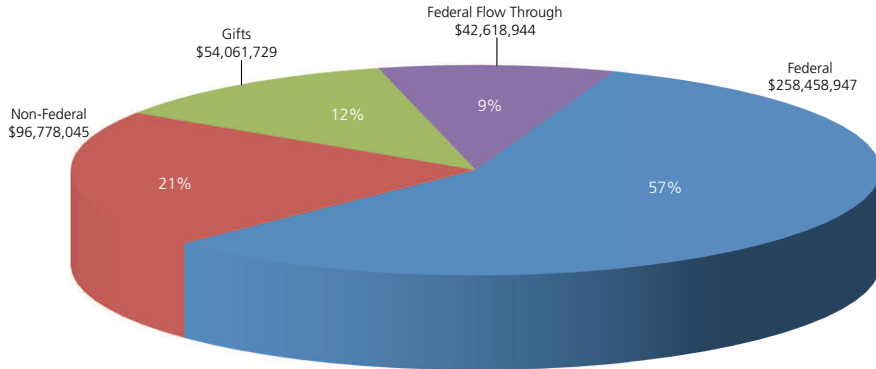
Research

University of Colorado Denver Awards by Function: 10 Year Comparison



Source: Sponsored Program and Other Restricted Fund Activity Annual Report 2009-2010

University of Colorado Denver Expenditures by Sponsor \$451,917,665



Source: Sponsored Program and Other Restricted Fund Activity Annual Report 2009-2010
Individual values may not add to total due to whole-dollar rounding





University of Colorado Denver

Full-Time Faculty Headcounts by Tenure Status, Rank, Race/Ethnicity and Gender, Fall 2009

Full-Time Tenure/Tenure Track Regular Faculty

Rank	Total	Black, Non-	American Indian/Alaskan Native	Asian/Pacific Islander	Hispanic	Minority	White, Non-	Non-Resident Alien	Male	Female	
		Hispanic					Hispanic	Unknown			
Professor	461	3	2	24	13	42	406	13	0	349	112
Associate Professor	533	4	3	35	18	60	402	68	3	314	219
Assistant Professor	576	12	3	53	19	87	378	80	31	294	282
Professor Emeritus	0	0	0	0	0	0	0	0	0	0	0
Total	1,570	19	8	112	50	189	1,186	161	34	957	613

Full-Time Non-Tenure/Tenure Track Regular Faculty and Lecturers

Rank	Total	Black, Non-	American Indian/Alaskan Native	Asian/Pacific Islander	Hispanic	Minority	White, Non-	Non-Resident Alien	Male	Female	
		Hispanic					Hispanic	Unknown			
Professor	1	0	0	0	0	0	1	0	0	0	1
Associate Professor	23	0	0	2	1	3	18	2	0	13	10
Assistant Professor	27	0	0	2	2	4	18	2	3	8	19
Senior Instructor	317	5	4	7	10	26	248	42	1	117	200
Instructor	474	5	7	20	17	49	329	91	5	120	354
Lecturer	465	9	1	18	29	57	356	50	2	220	245
Emeritus/Other Faculty	4	0	0	1	0	1	2	0	1	1	3
Total	1,311	19	12	50	59	140	972	187	12	479	832

Full-Time Clinical Track Faculty

Rank	Total	Black, Non-	American Indian/Alaskan Native	Asian/Pacific Islander	Hispanic	Minority	White, Non-	Non-Resident Alien	Male	Female	
		Hispanic					Hispanic	Unknown			
Professor	6	0	0	0	0	0	6	0	0	5	1
Associate Professor	19	0	1	1	1	3	14	2	0	11	8
Assistant Professor	28	2	1	1	0	3	20	2	3	12	16
Senior Instructor	0	0	0	0	0	0	0	0	0	0	0
Instructor	8	0	0	0	1	1	6	1	0	3	5
Other Clinical	17	1	0	1	0	2	14	1	0	3	14
Total	78	3	1	3	2	9	60	6	3	34	44

University of Colorado Denver
Full-Time Faculty Headcounts by Tenure Status, Rank, Race/Ethnicity and Gender, Fall 2009

continued

Full-Time Research Faculty		Black, Non-Hispanic	American Indian/Alaskan Native	Asian/Pacific Islander	Hispanic	Minority	White, Non-Hispanic	Unknown	Non-Resident Alien	Male	Female
Rank	Total										
Professor	10	0	0	2	0	2	7	1	0	8	2
Associate Professor	14	0	0	4	0	4	9	0	1	9	5
Assistant Professor	40	1	0	7	2	10	17	6	7	21	19
Senior Instructor	2	0	0	0	0	0	0	1	1	1	1
Instructor	39	0	0	9	1	10	17	5	7	22	17
Total	105	1	0	22	3	26	50	13	16	61	44

Research Assistants and Associates (Non-Student)		Black, Non-Hispanic	American Indian/Alaskan Native	Asian/Pacific Islander	Hispanic	Minority	White, Non-Hispanic	Unknown	Non-Resident Alien	Male	Female
Rank	Total										
Senior Professional Research Assistant	231	0	3	21	16	40	168	20	3	56	175
Professional Research Assistant	1,088	18	11	95	61	185	726	138	39	246	842
Sr. Research Associate	15	0	0	0	0	0	10	1	4	6	9
Research Associate	80	1	0	19	2	22	36	6	16	33	47
Other Research	19	0	0	3	0	3	0	1	15	9	10
Total	1,433	19	14	138	79	250	940	166	77	350	1,083
Grand Total	4,497	61	35	325	193	614	3,208	533	142	1,881	2,616

Full-time faculty >= 50%

Lecturers are all PT

Research faculty include job codes 1301-1304 and 1311

Research Assistants and Associates include job codes 1305, 1306, 1309, and 1310, and both FT & PT employees are included.

Research Assistants and Associates first included in 2007-2008 publication.

Source: 09-10 employee database pulled from CIW; employees as of 11-01-09





Students

University of Colorado Denver

Enrollment by School/College, Race/Ethnicity and Gender, Fall 2009 End-of-Term

School/College	Total	Asian/Pacific Islander	Black, Non- Hispanic	Hispanic	American Indian/Alaskan Native	White, Non- Minority	White, Non- Hispanic	Foreign	Unknown	Male	Female
Undergraduate	9,542	1,026	523	1,135	83	2,767	5,782	339	654	4,322	5,220
Arts & Media	1,224	59	55	130	6	250	873	11	90	774	450
Business	1,480	182	72	170	10	434	852	122	72	786	694
Engineering	554	85	35	61	3	184	294	39	37	488	66
Liberal Arts & Sciences	5,714	658	339	699	59	1,755	3,382	161	416	2,153	3,561
Nursing	416	28	13	34	4	79	300	5	32	57	359
Public Affairs	154	14	9	41	1	65	81	1	7	64	90
Graduate	5,551	258	122	303	33	716	4,004	394	437	2,250	3,301
Architecture & Planning	588	17	11	25	1	54	446	36	52	311	277
Arts & Media	13	0	0	1	0	1	9	0	3	12	1
Business	1,205	95	21	57	8	181	819	112	93	706	499
Education	1,355	37	29	86	5	157	1,088	24	86	258	1,097
Engineering	350	30	18	14	0	62	160	101	27	261	89
Liberal Arts & Sciences	646	30	12	43	7	92	447	39	68	280	366
Medicine	449	21	4	14	4	43	332	33	41	145	304
Nursing	244	4	2	9	4	19	209	4	12	14	230
Pharmacy	55	7	0	2	0	9	32	14	0	29	26
Public Affairs	412	8	18	35	2	63	294	22	33	162	250
Public Health	234	9	7	17	2	35	168	9	22	72	162

University of Colorado Denver
Enrollment by School/College, Race/Ethnicity and Gender, Fall 2009 End-of-Term

continued

Professional	1,584	190	52	78	12	332	1,100	9	143	696	888
Dental Medicine	202	17	3	10	2	32	158	3	9	123	79
Medicine	762	60	12	33	7	112	548	2	100	350	412
Nursing	48	2	1	4	0	7	41	0	0	2	46
Pharmacy	572	111	36	31	3	181	353	4	34	221	351
Non-Degree	613	33	23	40	5	101	440	14	58	245	368
Medicine	60	7	0	3	1	11	46	2	1	21	39
Public Health	129	3	12	11	2	28	88	3	10	26	103
DC Undergraduate	55	3	4	5	1	13	34	1	7	25	30
DC Graduate	369	20	7	21	1	49	272	8	40	173	196
Grand Total	17,290	1,507	720	1,556	133	3,916	11,326	756	1,292	7,513	9,777

University of Colorado Denver Enrollment by School/College, Enrollment Level, Status and Residency, Fall 2009 End-of-Term

School/College	Total	Full-Time	Part-Time	Resident	Non-Resident
Undergraduate	9,542	6,964	2,578	8,767	775
Arts & Media	1,224	917	307	1,117	107
Business	1,480	1,021	459	1,311	169
Engineering	554	398	156	502	52
Liberal Arts & Sciences	5,714	4,125	1,589	5,291	423
Nursing	416	373	43	396	20
Public Affairs	154	130	24	150	4
Graduate	5,551	2,617	2,934	4,832	719
Architecture & Planning	588	503	85	465	123
Arts & Media	13	12	1	7	6
Business	1,205	356	849	1,070	135
Education	1,355	519	836	1,287	68
Engineering	350	61	289	237	113
Liberal Arts & Sciences	646	190	456	567	79
Medicine	449	437	12	368	81
Nursing	244	206	38	233	11
Pharmacy	55	55	0	29	26
Public Affairs	412	76	336	365	47
Public Health	234	202	32	204	30

University of Colorado Denver
 Enrollment by School/College, Enrollment Level, Status and Residency, Fall 2009 End-of-Term
 continued

Professional	1,584	1,540	44	1,265	319
Dental Medicine	202	202	0	132	70
Medicine	762	755	7	612	150
Nursing	48	19	29	37	11
Pharmacy	572	564	8	484	88
Non-Degree	613	118	495	547	66
Medicine	60	22	38	50	10
Public Health	129	49	80	115	14
DC Undergraduate	55	9	46	48	7
DC Graduate	369	38	331	334	35
Grand Total	17,290	11,239	6,051	15,411	1,879



Student Diversity

Diversity is at the heart of the University of Colorado Denver's mission, vision and value statements, driving its success in reaching the people and communities it serves.

Much of the successful recruitment and enrollment of diverse students at the Denver Campus is the result of strong preschool-20 (P-20) partnerships, the development of pre-collegiate preparation programs and outreach initiatives such as the Denver Transfer Initiative Title V grant, recent collaborations with Aurora Public Schools and the on-campus residential facility (Campus Village Apartments).

At the Denver Campus, first-generation students make up 38 percent of the total undergraduate (UG) enrollment. The proportion of UG students of color at UC Denver has increased each year since 2005, with a high of 28.9 percent for fall 2009.

Over the last four years, the percent of health professional students of color has remained steady at about 21 percent. Although national competition is intense, UC Denver is developing and implementing strategies to attract medical students of color.

University of Colorado Denver Degrees Conferred by Race/Ethnicity and Gender, FY 2009-2010

	Total	Minority	White	Non-Resident		Male	Female
				Alien	Unknown		
Downtown Denver Campus							
Bachelor Degrees	1,643	417	1,080	28	118	745	898
Master's Degrees	1,578	202	1,114	133	129	680	898
EdS Degrees	28	2	25	0	1	3	25
PhD Degrees	25	4	10	5	6	18	7
Campus Total	3,274	625	2,229	166	254	1,446	1,828
Anschutz Medical Campus							
Bachelor Degrees	211	31	158	2	20	25	186
Master's Degrees	190	25	144	3	18	35	155
PhD Degrees	69	6	48	11	4	32	37
Professional Degrees	456	94	306	9	47	170	286
Campus Total	926	156	656	25	89	262	664
Grand Total	4,200	781	2,885	191	343	1,708	2,492

UCD awards more graduate degrees than any other Colorado institution.

Source: SURDS degrees earned database

Note: Counts are based on number of degrees awarded, not the number of students receiving a degree so numbers are duplicated if a student received multiple degrees.

University of Colorado Denver

Undergraduate Student Charges Full-Time Charges Full Academic Year 2009-2010

	In-State	Out-of-State
Tuition	\$5,712	\$18,744
Fees	\$945	\$945
Per credit hour charge	\$238	\$781

Graduate Student Charge Full-Time Charges Full Academic Year 2009-2010

Tuition	\$7,130	\$18,990
Fees	\$945	\$945
Per credit hour charge	\$345	\$1,055

Professional Student Charges
Full-Time Charges Full Academic Year 2009-2010

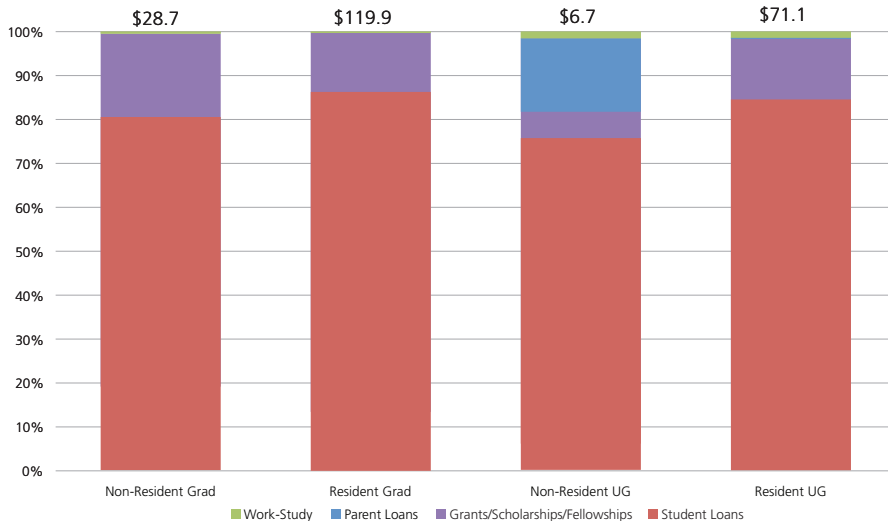
	In-State	Out-of-State	Accountable Students ¹
Dental Medicine (DDS)			
Tuition	\$22,291	\$50,265	\$22,291
Fees	\$256	\$256	\$25,559
Medicine (MD)			
Tuition	\$26,485	\$82,059	\$26,485
Fees	\$256	\$256	\$25,082
Pharmacy (PharmD)			
Tuition	\$17,928	\$29,982	N/A
Fees	\$256	\$256	N/A
Nursing (DNP)			
Tuition	\$12,750	\$29,370	N/A
Fees	\$256	\$256	N/A

Notes: Tuition and fees vary by level and program; fees represent mandatory fees charged to students on a semester basis plus the matriculation fee that is paid in a student's first term.

Source: IPEDS Institutional Characteristics

¹Accountable student tuition and fees are not reported to IPEDS.

Use of Financial Aid at University of Colorado Denver FY 2010 *in millions*



*All four categories have work-study dollars; however, the amount is not large enough to display in the chart.

Anschutz Medical Campus MD Graduates by Specialty of Residency, 2010

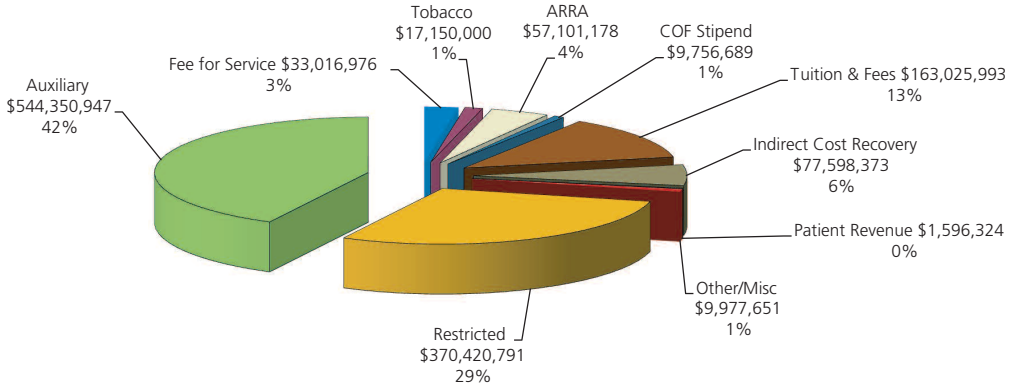
Number of Students	Specialty Choice
7	Anesthesiology
2	Dermatology
15	Emergency Medicine
19	Family Medicine
18	General Surgery
26	Internal Medicine
1	Neurology
1	Neurological Surgery
9	OBGyn
4	Orthopedics
1	Ophthalmology
1	Otolaryngology
6	Pathology
20	Pediatrics
2	Physical Medicine/Rehab
8	Psychiatry
7	Radiation, Diagnostic
1	Radiology, Radiation Oncology
5	Transitional
2	Urology



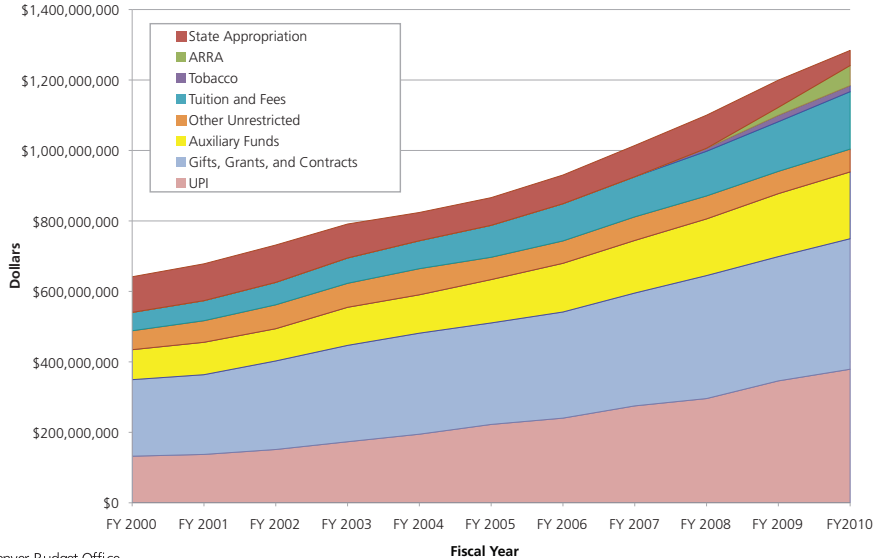


On the Money

University of Colorado Denver FY 2010 Actual Revenues Total \$1,283,994,922



University of Colorado Denver Sources of Revenue



Source: UC Denver Budget Office

Contribution of UC Denver to Colorado Economy, Fiscal Year 2010

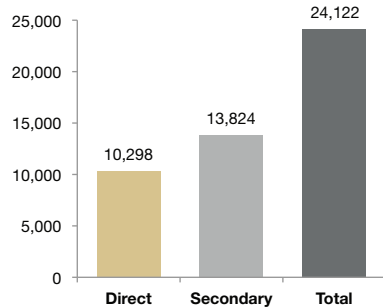
Impacts on State Employment

UC Denver faculty, residents, staff and student workers on both the Denver and Anschutz campuses (including the affiliated University Physicians, Inc.) totaled 10,298 jobs in FY 2010.

Institutional purchases of goods and services, research subcontracts with Colorado firms, and consumer spending by faculty, staff and students indirectly supported as many as 13,824 jobs in Colorado.

Institutional and student spending directly and indirectly supported over 24,000 jobs in Colorado in fiscal year 2010.

**State Jobs
Created by UC Denver**



Contributions of UC Denver to Colorado Economy, Fiscal Year 2010

Impacts on State Personal Income

UC Denver operations and student spending supported nearly \$1.43 billion in state personal income in FY 2010.

More than \$849 million of the total represented the direct payroll of university faculty, medical residents, staff, student workers and University Physicians, Inc. \$580 million in additional earnings was realized as a result of the indirect and induced effects of direct payroll and student spending.

Due to the concentration of direct jobs in health care and higher education, the average income for jobs supported by the university was more than \$59,000 in FY 2010.

State Personal Income Generated by UC Denver

