

www.coloradomentor.org

COLLEGE GUIDE

HELPING STUDENTS MAKE THE RIGHT CHOICES



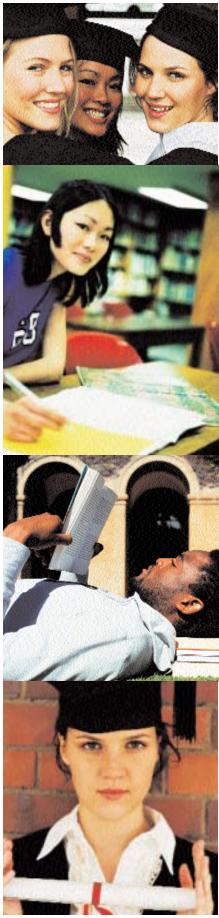
A CONSUMER GUIDE TO COLORADO'S PUBLIC HIGHER EDUCATION INSTITUTIONS

www.coloradomentor.org

Your online resource

to Colorado's public colleges and universities, including all things related to selecting a school, applying for admission, and exploring financial aid options.

Table of Contents



Governor's Comments	
Four-Year Institutions Map and Contact Info	
Two-Year Institutions Map and Contact Info	
Vocational/Technical Schools Map and Contact Info	
So You Think You Want to Go to College?	
l Need More Information!	
Time to Apply	
Applying to a Four-Year Institution	9-1
Applying to a Community College or Vocational/Technical School	1
While You Are In High School	1
Assessment Tests	1
Show Me the Money	1
Do I Need Financial Help?	1
Financial Aid- Next Steps	14-1
Higher Education- Many Paths to Choose	18-1
Selecting a Major	20-2
On the Road Again- All About Transferring	26-2
Student Profiles and Campus Characteristics	29-3
Online Learning	3
Can You Put Your Degree to Work?	3

Visit the Colorado Commission on Higher Education website at www.state.co.us/cche or the ColoradoMentor website at www.coloradomentor.org for more information.

Executive Director: Tim Foster
1380 Lawrence Street, Suite 1200, Denver, CO 80204, Telephone: 303-866-2723, Fax: 303-866-4266

STATE OF COLORADO

Department of Higher Education COLORADO COMMISSION ON HIGHER EDUCATION

Raymond T. Baker , Chair Terrance L. Farina, Vice Chair Judith Altenberg Richard L. Garcia Pres Montoya Dean L. Quamme Gully Stanford Greg C. Stevinson James M. Stewart William Vollbracht Judy Weaver



Bill Owens Governor

Dear Student,

Pursuing a college or university degree is an investment in your future. It can be a difficult decision process, however, thanks to the many choices available to Colorado students. This guide can help start you on the right path.

The College Guide to Colorado's Public Higher Education Institutions presents a snapshot of important information to guide you in choosing a college or university that is right for you. It helps you compare significant information on all the schools and the communities in which they are located.

Keep in mind that some information—fees, tuition and other financial data—can change after printing. Updated information is regularly available on the Department of Higher Education's website, www.state.co.us/cche_dir/hecche.html or at www.ColoradoMentor.org.

This guide is a tool available to you as you investigate your post-high school education opportunities. You might also want to visit college fairs at your local high schools and talk to college representatives. Try to spend a day on each campus you think you might like to attend. Make an appointment to sit in on some classes. There's no better way to get a sense of what a campus is like.

Choosing a college is one of the most important decisions you will make. This guide is designed to help you make that choice. Good luck!

The Honorable Bill Owens

SilaOwas.

Governor State of Colorado Tim Foster

Executive Director

Colorado Commission on Higher Education

1380 Lawrence Street, Suite 1200, Denver, Colorado 80204 • 303-866-2723 • Fax: 303-866-4266

WWW.COLORADOMENTOR.ORG

Four-Year Institutions



Adams State College (ASC)

208 Edgemont Boulevard Alamosa, CO 81102 Telephone: (719) 587-7011 Toll-free: (800) 824-6494 www.adams.edu

Colorado School of Mines (CSM)

1500 Illinois Golden, CO 80401 Telephone: (303) 273-3000 Toll-free: (800) 446-9488 www.mines.edu

Colorado State University (CSU)

Spruce Hall Fort Collins, CO 80523-0015 Telephone: (970) 491-1101 www.colostate.edu

Colorado State University-Pueblo

2200 North Bonforte Boulevard Pueblo, CO 81001-4901 Telephone: (719) 549-2100 www.colostate.pueblo.edu

Fort Lewis College (FLC)

1000 Rim Drive Durango, CO 81301-3999 Telephone: (970) 247-7010 www.fortlewis.edu

Mesa State College (MESA)

1100 North Avenue Grand Junction, CO 81501 Telephone: (970) 248-1020 Toll-free: (800) 982-6372 www.mesastate.edu

Metropolitan State College of Denver (MSCD)

Campus Box 16, P.O. Box 173362 Denver, CO 80217-3362 Telephone: (303) 556-3058 www.mscd.edu

University of Colorado at Boulder (UCB)

Regent Administration Center 125 44 UCB Boulder, CO 80309-0044 Telephone: (303) 492-1411 www.colorado.edu

University of Colorado at Colorado Springs (UCCS)

1420 Austin Bluffs Parkway Colorado Springs, CO 80933-7150 Telephone: (719) 262-3000 Toll-free: (800) 990-8227 www.uccs.edu

University of Colorado at Denver (UCD)

P.O. Box 173364, Campus Box 167 Denver, CO 80217-3364 Telephone: (303) 556-2400 www.cudenver.edu

University of Colorado Health Sciences Center (UCHSC)

4200 East 9th Avenue Denver, CO 80262 Telephone: (303) 372-0000 www.uchse.edu

University of Northern Colorado (UNC)

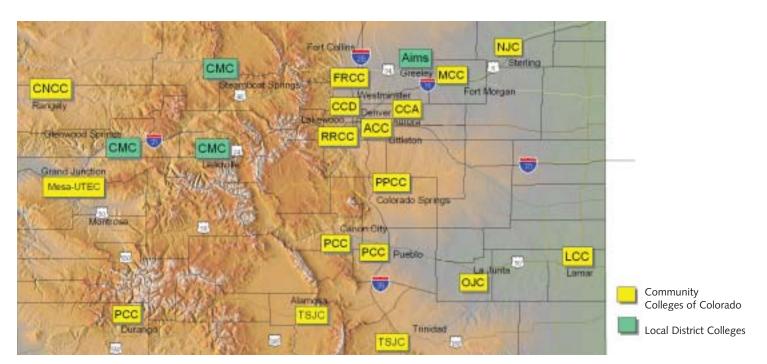
501 20th Street Greeley, CO 80639 Telephone: (970) 351-1890 www.univnorthco.edu

Western State College (WSC)

Gunnison, CO 81231 Telephone: (970) 943-0120 Toll-free: (800) 876-5309 www.western.edu

Many schools have additional locations. You can obtain these locations from the individual school's website.

Two-Year Institutions



Adams State College (ASC)

208 Edgemont Boulevard Alamosa, CO 81102 Telephone: (719) 587-7011 Toll-free: (800) 824-6494 www.adams.edu

Aims Community College (AIMS)

5401 W. 20th Street Greeley, CO 80632 Telephone: (970) 330-8008 Toll Free: (800) 301-5388 www.aims.edu

Arapahoe Community College (ACC)

Main Campus 5900 S. Santa Fe Drive Littleton, CO 80120 Telephone: (303) 797-4222 www.arapahoe.edu

Colorado Mountain College (CMC)

Central Administration 831 Grand Avenue Glenwood Springs, CO 81602 Telephone: (970) 945-8691 Toll Free: (800) 621-8559 www.coloradomtn.edu

Colorado Northwestern Community College (CNCC)

500 Kennedy Drive Rangely, CO 81648 Telephone: (970) 675-2261 Toll Free: (800) 562-1105 www.cncc.edu

Community College of Aurora (CCA)

16000 E. CentreTech Parkway Aurora, CO 80011-9036 Telephone: (303) 360-4700 www.ccaurora.edu

Community College of Denver (CCD)

1111 W. Colfax Avenue Denver, CO 80204 Telephone: (303) 556-2600 ccd.rightchoice.org

Front Range Community College (FRCC)

3645 W. 112th Avenue Westminster, CO 80031 Telephone: (303) 404-5550 www.frontrange.edu

Lamar Community College (LCC)

2401 South Main Street Lamar, CO 81052 Telephone: (719) 336-2248 www.lcc.cccoes.edu

Mesa State College (UTEC)

2508 Blichmann Grand Junction, CO 81505 Telephone: (970) 255-2600 www.mesastate.edu/schools/utec

Morgan Community College (MCC)

17800 Road 20 Fort Morgan, CO 80701 Telephone: (970) 542-3100 Toll Free: (800) 622-0216 www.morgancc.edu

Northeastern Junior College (NJC)

100 College Drive Sterling, CO 80751 Telephone: (970) 521-6600 Toll Free: (800) 626-4637 www.njc.edu

Otero Junior College (OJC)

1802 Colorado Avenue La Junta, CO 81050 Telephone: (719) 384-6831 www.ojc.edu

Pikes Peak Community College (PPCC)

5675 South Academy Boulevard Colorado Springs, CO 80906-5498 Telephone: (719) 576-7711 Toll Free: (800) 456-6847 www.ppcc.edu

Pueblo Community College (PCC)

900 West Orman Avenue Pueblo, CO 81004 Telephone: (719) 549-3200 www.pueblocc.edu

Red Rocks Community College (RRCC)

13300 West 6th Avenue Lakewood, CO 80228-1255 Telephone: (303) 914-6600 www.rrcc.edu

Trinidad State Junior College (TSJC)

600 Prospect Street Trinidad, CO 81082 Telephone: (719) 846-5011 Toll Free: (800) 621-TSJC www.trinidadstate.edu

Many schools have additional locations. You can obtain these locations from the individual school's website.

Vocational/Technical Schools



Delta-Montrose Area Vocational-Technical Center

1765 U.S. Highway 50 Delta, CO 81416 Telephone: (970) 874-7671 www.dmavtc.tec.co.us/

Emily Griffith Opportunity School

1250 Welton Street Denver, CO 80204 Telephone: (303) 575-4700 www.egos-school.com

San Juan Basin Area Vocational-Technical School

P.O. Box 970 Cortez, CO 81321 Telephone: (970) 565-8457 www.sanjuanbasintechschool.org

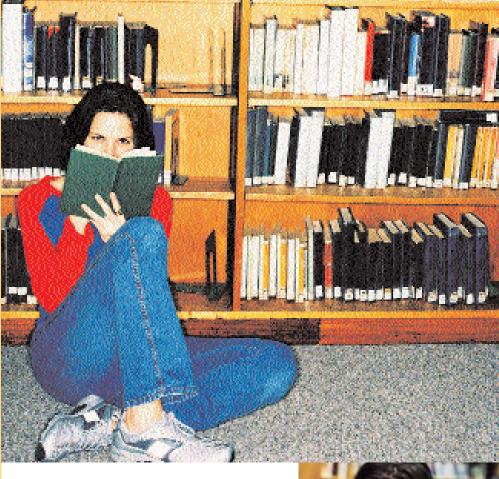
T. H. Pickens Technical Center

500 Airport Boulevard Aurora, CO 80011 Telephone: (303) 344-4910 www.pickenstech.org

Many schools have additional locations. You can obtain these locations from the individual school's website.



So you think you want to go to college?



hen thinking about your future and the decision to go to college, how do you determine which type of school is best for you? Community College? Vocational School? Four-Year College? Research University? While there are many options out there that can make the choice a difficult one, this guide is meant to help you narrow down your selections and choose a school that fits you as an individual.

6



It's Your Future...Where Are You Headed?

People often ask, "What do you want to do when you grow up?" Well, believe it or not, many of us find the answer to that question while at college. To determine what type of school best fits your goals, you may want to consider what you see yourself doing after college. If you are simply looking for the skills to do a particular job, a vocational program or certificate from a community college may be the right path. If your plans involve receiving a more general education, an associate degree from a community college might do the trick. If you are planning on a professional or academic career, you will need to consider a four-year college or research university.

I Need More Information!

Choosing the type of school you want to attend is an important step. There are many factors that play a role in this decision, such as price, size, location, degrees offered, and financial aid availability. Do your research! Tour college campuses, speak with admissions counselors, and consult with family and friends to determine what characteristics each school offers and how those

characteristics fit with what you are looking for. For instance, the distance between your college and home may be a factor, as might the ratio of teachers to students. Asking questions can help you weigh the factors and determine your best fit. Below is a detailed list of questions which will help you decide what type of college is right for you:

ACADEMIC

- What activities and services are available to help students get settled academically and socially during their first year?
- How easy is it to meet with faculty?
- Who teaches the classes that first year students take?
- How big are the classes?
- How big are classes specific to your major?
- Does the school offer study abroad programs?
- Are freshmen provided with an academic counselor?
- What kinds of research opportunities exist for undergraduates?
- Do any of the four-year schools offer twoyear programs?
- Does the school offer service learning, internship opportunities, or cooperative education programs?
- What is the school's academic calendar?

STUDENT LIFE

- Are there on-campus student activities available?
- Are freshmen required to live on campus?
- What types of public transportation are available?
- What percentage of students work while attending school?
- What types of special interest programs, clubs, and groups exist at the school?
- Is the campus diverse in culture, religion, and ethnicity?
- Does the college offer varsity, intramural, or club sports?
- Does the campus have a Greek system?
- Is the campus located in an urban or rural setting?
- What types of library resources are available to students?
- Is childcare available on campus?
- Is crime on campus a problem?

FINANCIAL INFORMATION

- What is the overall price of the school (tuition, room and board, books) in conjunction with any financial aid you may have been offered?
- Are there any scholarships available in your field of study?
- How many work-study jobs are available?
- Is off-campus housing available and what is the approximate cost?
- What was the average tuition and fee increase over the last five years?

TECHNOLOGY

- What kind of technology is available to students?
- How many computer labs are available to students?
- How easy is it to use school computers?
- Is there Internet access available in the dormitories or other on-campus student housing?

JOB PLACEMENT

- What kinds of job placement services are available on campus?
- How successful are the college's graduates in finding jobs?

have a better idea of what kind of college environment suits you best. If you need further help narrowing down the various types of schools available, you might also consider a specific school's demographics or program offerings. For more information on things such as campus characteristics and study programs, take a look at the college facts available on pp. 30-37 and the tables of majors on pp. 20-25.

Now that you have considered some of these important questions, you should

Time to Apply







nce you've decided on a type of school, it's time to send out some applications! First identify several schools that match your qualifications (GPA, ACT or SAT test scores, and class rank). Next select a few schools that fall above and below your credentials so you have a range of options. Ask your school guidance counselor, teachers, and parents for advice in making these decisions. They are all valuable resources.

College application forms are available online at **www.coloradomentor.org**, from the school's own website or on campus, and in your high school counseling office. Be sure to keep copies of everything you submit and realize that you may have to pay a standard application fee.

Deadlines matter when applying to college. Failing to meet a deadline may actually keep you from getting into the school of your choice.

If you already know which one school you want to attend, applying "early decision" may increase your chances of being accepted. These applications are typically due December 1st.

Some colleges don't have a specific deadline for applications, but rather employ a rolling admissions policy. This means that they admit students (assuming they meet the credential requirements) upon receiving the application anytime during the year for the next term.

Once a college has received your application, you will either be accepted, declined, or wait-listed. If you are placed on a wait list, you may be admitted once other accepted students decide to go elsewhere. If you are immediately admitted, be prompt in telling the school whether you plan to accept or decline your admittance.

See the financial aid section (pp.13-17) for additional and important information regarding accepting admittance.

4-year

Applying to a Four-Year Institution

Colorado's four-year colleges and research universities have competitive admission standards and a more detailed application process, which usually require the following steps:

- Submit an application form.
- Submit a written essay.
- Pay an application fee of approximately \$25.
- Interview on campus.
- Submit high school transcripts, along with ACT or SAT scores.
- Submit any required portfolio or audition documents.

Standardized Exams and High School GPA Used in the Admissions Process by Colorado Public Four-Year Colleges and Universities

Test/GPA Range	Institution	Adams	s colosi	not wines	ate GURW	eblo fort.Lei	nis Nesa	, Metro	Col Denvis	y Ucdo	Boulder	, Olo Sol	, Denvet Nestern
% of First-time Freshmen with ACT													
Composite Score of	30 – 36	2	19	7	2	1	2	1	2	11	3	3	1
•	24 - 29	16	70	49	19	19	20	14	35	54	34	30	15
	18 - 23	59	11	43	50	55	54	58	57	33	60	53	57
	12 - 17	24	0	1	28	25	24	27	6	2	3	14	27
	6 - 11	<1	0	0	0	0	<1	0	0	0	0	0	0
	Below 6	0	0	0	0	0	0	0	0	0	0	0	0
% of First-time Freshmen with SAT													
Verbal Score of	700 - 800	0	10	3	2	1	2	2	3	5	3	3	1
	600 - 699	15	39	24	5	14	12	10	18	31	18	20	12
	500 - 599	30	40	49	44	36	36	34	43	49	42	37	38
	400 - 499	41	10	21	48	39	36	41	31	14	32	31	39
	300 - 399	14	1	2	10	9	14	11	5	1	5	8	10
	200 - 299	<1	0	0	1	1	<1	2	0	0	0	1	1
% of First-time Freshmen with SAT I													
Math Score of	700 - 800	0	27	4	0	1	1	2	1	9	3	3	0
	600 - 699	14	53	28	11	13	12	9	16	39	20	24	9
	500 - 599	36	18	46	35	40	38	32	49	41	44	42	34
	400 - 499	41	2	20	36	33	35	42	29	10	31	28	43
	300 - 399	5	0	1	15	12	13	13	5	<1	3	4	14
	200 - 299	2	0	0	3	1	1	2	0	0	0	0	0
% of First-time Freshmen with High School													
Grade Point Average of	3.0 and higher	59	99	93	56	46	55	41	69	91	83	73	50
	2.00 – 2.99	39	1	7	42	53	41	56	31	<9	17	27	49
	1.00 – 1.99	2	0	0	2	1	4	3	0	0	0	<1	1

Note: Percentages may not equal 100 due to rounding

Source: Original data from institution's 2002-2003 Common Data Set

4-year

Application Deadlines and Fees at Colorado Public Four-Year Colleges and Universities Application Type Admissions Applications Priority Application Date Apr 15 None Mar 1 Jul 22 May 1 Application Closing Date Jul 1 Jun 1 Aug 1 Aug 15 Aug 1 Jan 15 Jul 1 None Aug 1 Application Fee \$50 \$25 \$25 \$30 \$30 \$40 \$25 Waiver of Fee for Applicants with Financial Need X X Х X X No Financial Aid Applications Priority Date to File Required Forms Mar1 Mar1 Mar1 Mar1 Feb 15 Mar 1 Mar 15 Mar 1 Apr 1 Mar 31 Mar 1 Deadline to File Required R R R R

R= Rolling Deadline *= One month prior to fall semester, two week weeks prior to spring/summer semesters

Source: Original data from institution's 2002-2003 Common Data Set

Relative Importance of Academic and Non-Academic Factors Used in Admission to Colorado Public Four-Year Colleges and Universities

Institution Admission Factors	Adams	s colosi	not wines	date U	eor ^{le}	nis Nesas	, Wetto	Cot Denve	J Colo	Boulder	, Colo Sol	Denver
Academic Factors												
Secondary School Record	V	V	V	V	V	V	1	V	V	V	V	V
Class Rank	С	V	V	1	V	1	C	V	V	V	V	V
Recommendations	С	С	- 1	C	С	С	C	1	1	С	- 1	С
Standardized Test Scores	V	I	V	V	V	V	- 1	V	V	- 1	V	V
Essay	С	С	I	С	С	С	С	NC	1	С	I	С
Non-Academic Factors												
Interview	С	C	С	С	С	С	NC	С	NC	NC	С	С
Extracurricular	С	C	С	NC	С	С	NC	C	С	C	С	I
Talent/Abilit y	NC	C	С	C	С	С	NC	С	С	С	С	- 1
Character/Personal Qualities	С	NC	С	C	С	C	NC	С	С	C	С	- 1
Alumni(ae) Relation	NC	NC	С	NC	С	NC	NC	NC	С	С	С	С
Geographical Residence	С	NC	С	NC	С	NC	NC	NC	1	С	NC	NC
State Residency	С	NC	С	NC	С	С	NC	С	I	С	NC	NC
Minority Status	NC	NC	С	С	С	С	NC	С	- 1	С	NC	NC
Volunteer Work	NC	NC	С	С	С	С	NC	NC	С	NC	С	NC
Volunteer VVOIR												

= Important NC= Not Considered

Source: Original data from institution's 2002-2003 Common Data Set

Applying to a Community College or Vocational/Technical School

Application Deadlines at Colorado Public Two-Year Colleges

Colorado's community colleges and vocational centers have open enrollment. To attend you just need to contact the school, fill out the necessary paperwork, and register for classes.

just need to contact the school, fill out the necessary paperwork, and register for classes.

	Institution	C we countain which	(kurora (Dennet sange C	an esteni	c c cc
Application Type		king ce kraban chowe chows c	of of art nat	Moreall Morthes Otero Is	Pikes Pee Pueblo Red Room Tirilad
Admissions Applications					

R= Rolling Deadline

Source: Original data from institution's 2002-2003 Common Data Set

In October 2003, the Colorado
Commission on Higher Education
approved a precollegiate curriculum requirement beginning with
spring 2008 high school graduates
to qualify for regular admission
to a Colorado public four-year
institution. For more details, go
to the CCHE website
http://www.state.co.us/cche and
click on the Admissions button.

While You are in High School

You may be able to get a head start on college classes while still in high school. Check with your high school counselor about enrolling into one of the following programs. Also ask for information about other programs in which your school participates.

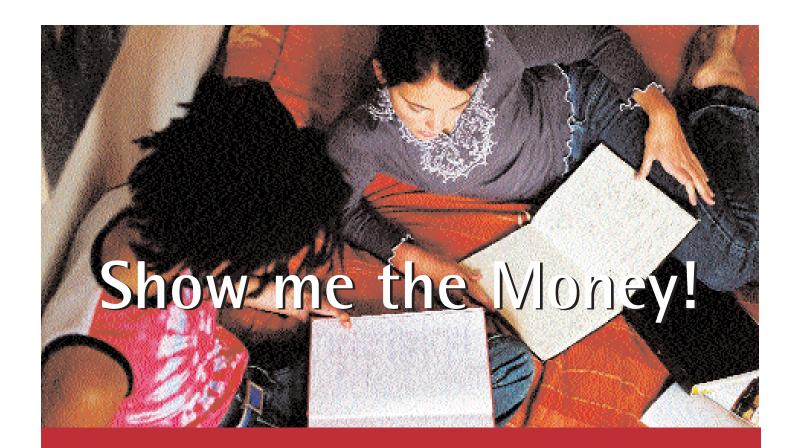
- 1. **Post-Secondary Enrollment Options Program:** If you are a high school junior or senior, you may take collegelevel courses and receive both high school and college credit.
- The High School Fast-Track
 Program: Seniors in high school who have completed all of their high school graduation requirements may enroll in college courses and receive college

credit.

Assessment Tests

If you attend college in Colorado and are seeking a degree, you will be required to take skills assessment tests in the areas of mathematics, writing, and reading. The results from these exams are used to determine your level of college readiness.

If your skills need to be strengthened, you will need to enroll in remedial classes. These courses ensure that you can read, write, and do mathematics at a college level. Many campuses also offer classes to assist you with study skills. Some others offer courses in English as a Second Language (ESL) to help prepare non-English speaking students for college-level work. All in all, these classes, along with the necessary testing, are sure to increase the probability of your academic success.



College is an investment in your future that is sure to provide you with more career options down the road. By "investment" we mean that it can be expensive! But don't worry! There are many ways to offset the cost of college including scholarships, grants, loans, work-study programs and financial aid packages. While it may seem like a big expense now, the benefits of earning a college certificate or degree is certain to pay off in the long run.

Do I Need Financial Help?

o determine if you need help in covering the costs of your education:

- 1. Estimate your anticipated college expenses.
- 2. Evaluate your financial situation.
- 3. Determine your need for aid.

The cost of college varies from school to school. Depending on where you're headed, you may want to think about a variety of costs when figuring anticipated college expenses. Expenditures such as books, housing, food, tuition, and miscellaneous fees should all be considered.

If you are dependent on your parents for financial assistance, consider your family's ability to help fund your education. Keep in mind that unusual financial circumstances should not dissuade you from applying for aid, as colleges often account for a variety of factors when assessing a student's aid eligibility. Even if you think that you are not qualified for receiving aid, you should still apply.

If you do plan to apply for financial aid, start your research at the same time as the application process.

Determining your school and whether or not you can afford it is based both on your possible acceptance and eligibility for aid.

Don't wait to receive admission responses from the schools where you apply. Get the ball rolling as soon as you can! Financial aid applications are typically due during the winter, so you will need to first know the deadline, then apply for aid, and lastly know the amount of aid each college is willing to provide before deciding on a school.

Where You Can Go for Help

To get all of the information needed about the process of applying for financial aid, start by visiting your high school's counseling office, which should have the necessary application information and paperwork. You can also access other financial aid resources at your local public library, on the Internet, or by visiting the financial aid link at www.coloradomentor.org.

No matter which method you use, these resources can help you to:

- Review college cost information (pp. 15-17).
- Research your eligibility for various financial aid programs.
- Read the federal financial aid program documentation on the Department of Education's website at www.ed.gov.
- Request financial aid information on its non-federal programs from each college to which you are applying.

13

FINANCIAL AID RESOURCES FOR COLORADO STUDENTS

- Governor's Opportunity Scholarships
- Boettcher Scholarships
- Daniels Fund
- Undergraduate Academic-Based Scholarships
- Colorado Nursing Scholarships
- Dependents Tuition Assistance Program
- Colorado National Guard Tuition
 Assistance Program
- Colorado Grants
- Work-Study Programs
- Loan Programs

For detailed information on these and many more financial aid resources, see your school guidance counselor or visit www.coloradomentor.org



Financial Aid-Next Steps

Filling Out and Submitting Your Financial Aid Forms

Once you have familiarized yourself with the financial aid application process and your own financial situation, begin the most important step: filling out and submitting the required forms.

FAFSA/CSS

Begin by completing the Free Application for Federal Student Aid (FAFSA) and the CSS/Financial Aid PROFILE forms. The FAFSA form can be filled out online at the United States Department of Education website, www.fafsa.ed.gov. The CSS form, which deals with non-federal aid and is required by some colleges, can be completed at http://profileonline.college-board.com/index.jsp..

These forms require that you include your most recent financial information or that of your parents if they are helping to fund your education. To make the process easier, gather all recent financial records, such as income tax returns, W-2 forms, pay stubs, interest statements, home mortgage records, and debt/asset information. These records should relate to the year proceeding the academic year for which you are applying.

Because the income information on FAFSA and CSS is cross-referenced with the same information on your IRS forms, you should know which income tax returns you or your parents plan on filing with the federal and state governments on April 15.

Be sure to fill in the form fields accurately, completely, and legibly, providing all of the requested information. Also, be consistent in providing information between forms. Failure to do so could result in a delay in processing your paperwork.

The application is also your opportunity to describe any unusual circumstances or problems that could limit your ability to finance your education. If there is not a place on the application to present your situation, send a letter to the schools where you are applying to make your case.

Remember, do yourself a favor! When submitting these forms, meet all the deadlines or preferred dates in order to achieve optimal aid consideration. Also, keep a photocopy of each form for any needed reference.

After you submit your financial aid forms, reply to any responses or material requests that you receive. Your Student Aid Report (SAR), the document which details your eligibility for aid, will arrive within several weeks of your application. If there are any errors, make the appropriate corrections and mail the form back to the return address. If you have completed a CSS/Financial Aid PROFILE, your CSS Acknowledgement will also arrive in the mail. Any necessary corrections to this particular document should be sent directly to the colleges where you are applying. Remember to be prompt in submitting all of your responses.

Receiving Award Letters and Selecting a College

You will begin receiving financial aid award letters in mid spring. The amounts detailed on these letters may be described as "tentative" or "preliminary."

Do not make your final school selection until you have received a letter from each school where you applied. It is important to be aware of the full award being offered by each school. Once you have received all of your responses, move quickly to secure the monetary package offered by the school of your choice. If you miss the deadline, your aid could be reallocated to another student. If a deadline for a school is approaching and you have not received all of your responses, ask the school for an extension on its aid offer.

Despite the importance of financial aid, do not use the size of a school's financial aid award as the sole basis for selecting a college. As discussed earlier, your sense of how suitable a school is for you is also an essential factor. You may want to review the characteristic questions on page 7.

Once you have considered all of these factors and assessed the overall value of each school as it meets your needs, examine the award letter from your selected school. Follow the instructions, provide any additional information or materials requested, select a lender if prompted to do so, sign the letter, and return it to the school. Finally, remember to notify the other colleges or universities of your choice to attend another institution.

4-year

2003-2004		ASC		CSM		CSU		CSU-P		FLC	Mesa
Tuition, Resident*	\$	1.798	\$	5,700	\$	2,908	\$	2,289	\$	2,020	\$ 1,855
Mandatory Student Fees	\$	684	\$	733	\$	836	\$	641	\$	769	\$ 660
Annual Tuition and Fees	\$	2,482	\$	6,433	\$	3,744	\$	2,930	\$	2,789	\$ 2,515
Room & Board Cost	\$	5,890	\$	6,062	\$	5,856	\$	5,742	\$	5,954	\$ 6,266
Historical Completion Rate for Full-Time Degree	See	king Studer	its	·		· · · · · · · · · · · · · · · · · · ·					
% Completing Bacc. Degree in 4 Years		13.4		30.4		31.4		11.7		9.5	9.
% Completing Bacc. Degree in 5 Years		26.8		60.8		57.4		22.0		22.9	20.
% Completing Bacc. Degree in 6 Years		29.7		64.5		62.4		26.6		28.1	27.
Financial Aid Profile of In-State, Full-Time, Degr	ee S	eeking Und	ergr	aduate Stud	ents	from Fiscal	Yea	r 2001/200	2		
% of In-State, Full-Time, Degree-Seeking Undergraduates that Applied for Financial Aid		96%		87%		63%		85%		67%	77%
% of Those that Applied and Received Some Financial Grant or Scholarship		82%		81%		65%		77%		69%	77 %
Avg. Fed. Student Aid Award**	\$	2,996	\$	2,574	\$	2,746	\$	3,183	\$	2,898	\$ 2,802
Avg. State Student Aid Award**	\$	1,752	\$	2,363	\$	2,286	\$	2,120	\$	2,154	\$ 1,873
Avg. Student Loan**	\$	4,413	\$	6,407	\$	6,215	\$	5,904	\$	4,975	\$ 4,873
% of Full-Time, In-State Undergraduates with Student Loans		57%		52%		43%		57%		42%	519
2003-2004		MSCD		UNC		UCB		UCCS		UCD	WSC
Tuition, Resident*	\$	2,202	\$	2,519	\$	3,192	\$	3,024	\$	3,027	\$ 1,783
Mandatory Student Fees	\$	544	\$	722	\$	828	\$	843	\$	498	\$ 781
Annual Tuition and Fees	\$	2,746	\$	3,241	\$	4,020	\$	3,867	\$	3,525	\$ 2,564
Room & Board Cost		N/A	\$	5,782	\$	6,754	\$	5,824		N/A	\$ 5,964
Historical Completion Rate for Full-Time Degree	See	king Studer	its								
% Completing Bacc. Degree in 4 Years		3.9		22.9		34.8		10.7		15.4	10.
% Completing Bacc. Degree in 5 Years		14.9		40.8		60.0		24.9		32.3	23.
% Completing Bacc. Degree in 6 Years		21.5		45.5		65.2		29.0		40.2	27.
Financial Aid Profile of In-State, Full-Time, Degr	ee S	eeking Und	ergr	aduate Stude	ents	from Fiscal	Yea	r 2001/200	2		
% of In-State, Full-time, Degree-Seeking Undergraduates that Applied for Financial Aid		61%		79%		66%		77%		70%	75%
				E00/		61%		59%		59%	799
% of Those that Applied and Received Some Financial Grant or Scholarship		62%		58%							
% of Those that Applied and Received Some Financial Grant or Scholarship Avg. Fed. Student Aid Award**	\$	62% 2,759	\$	2,429	\$	3,050	\$	2,886	\$	3,301	\$ 2,859
% of Those that Applied and Received Some	\$		\$		\$		\$	2,886 2,626 5,622	\$	3,301 2,699	\$ 2,859 1,812

*Many students attend on a part-time basis. Full-time tuition is based on 15 credit hours per term for the academic year.

^{**}Averages are of those students that have some amount of aid or loans.

N/A= Commuter institutions that do not offer Room & Board

Financial Aid

colorado

Financial Information - Univ	ersity of Colorado Cam	puses			
University of Colorado at Bo	ulder				
2003-2004	All-Other	Business	Engineering	Journalism	Music
Tuition, Resident*	\$ 3,192	\$ 4,764	\$ 3,853	\$ 3,264	\$ 3,264
Mandatory Student Fees	\$ 828	\$ 828	\$ 828	\$ 828	\$ 828
Room & Board Cost	\$ 6,754	\$ 6,754	\$ 6,754	\$ 6,754	\$ 6,754
Average Cost for 1 Year	\$ 10,668	\$ 12,240	\$ 11,329	\$ 10,740	\$ 10,740
University of Colorado at Co	lorado Springs				
				Upper Division	
2003-2004	Lower Division	Liberal Arts and Sciences	Business and Engineering	Nursing	Education
Tuition, Resident*	\$ 3,024	\$ 3,174	\$ 3,297	\$ 4,500	\$ 3,090
Mandatory Student Fees	\$ 843	\$ 843	\$ 843	\$ 843	\$ 843
Annual Tuition & Fees	\$ 3,867	\$ 4,017	\$ 4,140	\$ 5,343	\$ 3,933
Room & Board Cost	\$ 5,824	\$ 5,824	\$ 5,824	\$ 5,824	\$ 5,824
University of Colorado at De	nver				
2003-2004	All Freshmen and			Upper Division	
	Sophomores	Arts & Media	Business	Engineering	All Other
Tuition, Resident*	\$ 3,027	3,300	\$ 3,300	\$ 3,300	\$ 3,027
Mandatory Student Fees	\$ 498	\$ 498	\$ 498	\$ 498	\$ 498
Annual Tuition & Fees	\$ 3,525	\$ 3,798	\$ 3,798	\$ 3,798	\$ 3,525
Room & Board Cost	N/A	N/A	N/A	N/A	N/A
University of Colorado at He	alth Sciences Center				
2003-2004	Dental Hygiene	Nursing	First Year Pharmacy		
Tuition, Resident*	\$ 5,666	\$ 5,730	\$ 10,000		
Mandatory Student Fees	\$ 200	\$ 200	\$ 200		
Annual Tuition & Fees	\$ 5,866	\$ 5,930	\$ 10,200		
Room & Board Cost	N/A	N/A	N/A		

^{*}The University of Colorado charges different tuition for various programs.

Financial Aid Appeals

eep in mind that financial aid offers are somewhat negotiable. If you believe that an offer made did not consider your case in full, you may contact a financial aid administrator at your college. He or she may adjust your package. If you still feel that all of the factors in your situation have been inadequately evaluated, you may invoke the appeals process at the school's financial aid office.

16

Updating your FAFSA and CSS

You must update a new FAFSA and CSS form every year. The amount of your award may vary from year to year, due to changes in aid money available to your college, your personal need or the needs of other students, and variances in your loans outside of the college.

Additional Financial Aid Resources

The United States military can also provide financial assistance, as it offers scholarships at more than 600 schools nationwide.

The Reserve Officer Training Corps (ROTC), a widespread military aid program, awards scholarships totaling up to \$60,000. Additional benefits include monthly stipends and book allowances. In return for the military's aid, you must agree to select a major that suits its needs, as well as serve in the National Guard, the Army Reserve, or active duty. For more information on ROTC and other similar programs, visit www.finaid.org/military



2-year

Financial Information - Colorado Public Two-Year Colleges

2003-2004		AIMS		ACC		CMC		CNCC	CCA	CCD	FRCC	LCC
Tuition, Resident *	\$	1,620	\$	1,982	\$	2,070	\$	1,982	\$ 1,982	\$ 1,982	\$ 1,982	\$ 1,982
Mandatory Student Fees	\$	260	\$	158	\$	180	\$	180	\$ 113	\$ 124	\$ 243	\$ 311
Annual Tuition and Fees	\$	1,880	\$	2,140	\$	2,250	\$	2,162	\$ 2,095	\$ 2,106	\$ 2,225	\$ 2,293
Room & Board Cost		N/A		N/A	\$	6,030	\$	4,542	\$ 5,860	N/A	N/A	\$ 4,470
Historical Completion Rate for Full-Time Degree Seeking Stud	lents											
% Completing Certif. or Assoc. Degree in 3 Years		14.7		19.7		19.2		26.8	14.5	16.0	17.0	31.6
Financial Aid Profile of Full-Time, In-State, Degree Seeking Un	nder	graduate St	ude	nts from Fis	cal Y	ear 2001/20	002					
% of In-State, Full-time, Degree-Seeking Undergraduates that Applied for Financial Aid		72%		57%		44%		88%	58%	71%	57%	99%
% of Those that Applied and Received Some Financial Grant or Scholarship		81%		68%		84%		84%	71%	84%	67%	93%
Avg. Fed. Student Aid Award **	\$	2,672	\$	2,863	\$	2,655	\$	2,491	\$ 2,679	\$ 3,146	\$ 2,687	\$ 2,790
Avg. State Student Aid Award **	\$	1,550	\$	2,240	\$	1,663	\$	1,580	\$ 1,946	\$ 2,451	\$ 1,988	\$ 2,074
Avg. Student Loan **	\$	2,871	\$	3,768	\$	3,566	\$	3,275	\$ 3,441	\$ 3,152	\$ 2,978	\$ 3,107
% of Full-Time, In-State Undergraduates with Student Loans		21%		21%		25%		38%	20%	19%	22%	24%

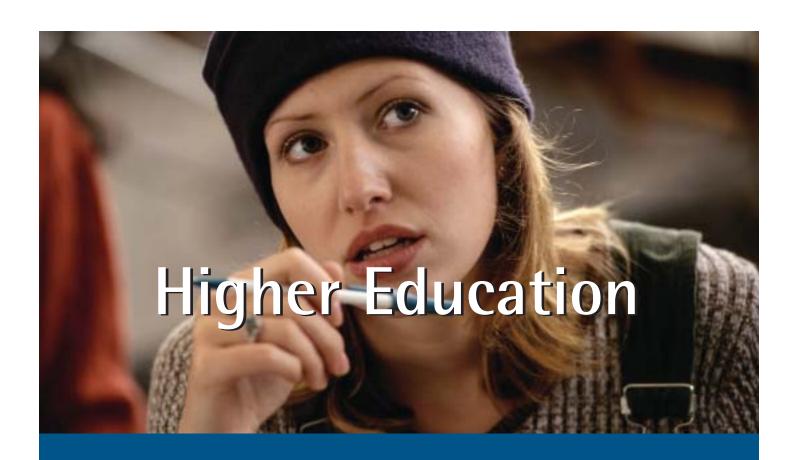
2003-2004		мсс		NJC		OJC		PPCC	PCC	RRCC	TSJC
Tuition, Resident *	\$	1,982	\$	1,982	\$	1,982	\$	1,982	\$ 1,982	\$ 1,982	\$ 1,982
Mandatory Student Fees	\$	156	\$	593	\$	171	\$	125	\$ 234	\$ 216	\$ 344
Annual Tuition and Fees	\$	2,138	\$	2,575	\$	2,153	\$	2,107	\$ 2,216	\$ 2,198	\$ 2,326
Room & Board Cost		N/A	\$	4,542	\$	4,090		N/A	N/A	N/A	\$ 4,417
Historical Completion Rate for Full-Time Degree Seeking Stud	dents	;									
% Completing Certif. or Assoc. Degree in 3 Years		46.0		39.4		40.6		11.4	23.3	17.4	33.1
Financial Aid Profile of Full-Time, In-State, Degree Seeking U	nder	graduate St	uder	nts from Fisc	al Y	ear 2001/20	002				
% of In-State, Full-Time, Degree-Seeking Undergraduates that Applied for Financial Aid		82%		93%		96%		67%	85%	60%	95%
% of Those that Applied and Received Some Financial Grant or Scholarship		91%		80%		98%		76%	84%	69%	95%
Avg. Fed. Student Aid Award **	\$	2,945	\$	2,467	\$	2,751	\$	2,809	\$ 3,091	\$ 2,761	\$ 3,058
Avg. State Student Aid Award **	\$	2,832	\$	1,565	\$	2,364	\$	2,551	\$ 2,199	\$ 2,071	\$ 2,606
Avg. Student Loan **	\$	3,536	\$	2,907	\$	3,315	\$	3,527	\$ 3,729	\$ 3,784	\$ 3,291
% of Full-Time, In-State Undergraduates with Student Loans		21%		40%		25%		20%	33%	15%	20%

^{*}Many students attend on a part-time basis. Full-time tuition is based on 15 credit hours per term for the academic year.

 $[\]ensuremath{^{*}}\mbox{Aims}$ and CMC charge less for students who reside in their district.

 $[\]ensuremath{^{**}}$ Averages are of those students that have some amount of aid or loans.

N/A= Commuter institutions that do not offer Room & Board



People pursue higher education for many reasons. For some, the goal is to earn a college degree or certificate. For others, the goal is to take specific courses to update skills, acquire new knowledge, or further their training. Colorado's public institutions offer three kinds of undergraduate awards: certificate, associate, and baccalaureate. Specific programs are listed on pp. 20–25.

18

Many Paths to Choose



Certificate programs

Certificate programs are typically joboriented in nature and meant for students seeking relatively short training in preparation for going to work. Credit hour requirements vary according to the program and generally range from one semester to two years.



Associate degree programs

Associate degree programs consist of either the Associate of Arts (A.A.) or Associate of Science (A.S.) degrees. These programs are for students who intend to complete up to two years of general education or those who plan to enroll in a two-year college and later transfer to a four-year institution. The Associate of Applied Science (A.A.S.) degree combines some general education coursework with vocational training for a specific career.



Baccalaureate, or Bachelor degrees

Baccalaureate, or Bachelor degrees, usually involve four or more years of study. Most programs have a general education component taken primarily during the first two years of school, which then complements the more specialized courses in a major. Keep in mind that the time it takes to graduate depends on you. If you enroll part-time or change majors, it may take more than four years to complete your degree. If you take college-level coursework while in high school, it may take you less time.

MAJOR:

The series

of related courses

in which a student

plans to specialize.

Classes in one's major

are often taken

during the junior

and senior years.

Selecting a Major

of study you'd like to major in, make an appointment with a college advisor in that field of interest. Ask about course requirements and electives, as well as what types of jobs are available for graduates in that potential major.

Select your major carefully. Coursework outside your major may or may not count toward the credit hours needed for a degree. Some programs require you to start at a certain time in the school year and enroll full-time. Know what the requirements of your major entail.

Some programs have highly competitive admission standards meaning that only students with the strongest academic credentials are admitted. Admission to a college or university does not guarantee admission to a specific major or program.

The following tables provide an idea of the many majors that are available at Colorado's public colleges and universities. Always

check official college catalogs or websites to identify specific majors or go to www.coloradomentor.org.

Beware of "Diploma Mills"

Any four-year college or university granting degrees in Colorado has to be authorized by the state. Before you respond to any school's ad or offer, be sure that it is authorized and legitimate. Exercise caution and do your research! There are dubious providers called "diploma mills" whose only purpose is to take your money and offer bogus certificates and degrees.

The website <u>www.state.co.us/cche</u> lists all the private institutions, including bible colleges and seminaries, that are authorized to operate in Colorado. The Division of Private Occupational Schools also provides a list of approved occupational and career schools.

	SSM	<u> </u>		æ	æ	ω ω	ω	В	ω		ω ω		
	« _{NS}												
		ω ω	ω	В	ω	ω ω		8 8	<u> </u>		<u> </u>		<u> </u>
	Nr.			æ	œ	<u> </u>		æ	œ	ш	<u> </u>		
	٥٠٠	ω		œ	ω	ω ω		ω	ω	ω		ω	
	<i>S</i> . >>>	ш	ω ω ω	ω.	ш	<u>aa</u> aa	ω	ω	œ	ш	ω.		
	8.39	ω		ω.	g.	<u> </u>	ω	<u> </u>	80	89		ω.	
	Osh.	<u> </u>		ω.	ш	<u> </u>	ω	<u>a</u> a	ω	۵			
	rson.	8 °, A	∢	<u> </u>	В	۵		89			ω	, B	<u> </u>
	٦ _{\$} ,	ω		ш	ω	<u> </u>		ω	ω	æ	<u> </u>	ш	
	NS)	ω ω	യ യയയയയ യ	В	ω	<u> </u>	ω	B B	۵	В	<u> </u>	В	
ties	45		ω ω ω	æ		ω							ω
Universi	25%			ω	œ.	a a a		ω	ω			a Š	ω ω
Finding a Major at Colorado Public Four-Year Colleges and Universities	Examples of Majors in This Cluster That May Be Available**	Computer Science, Information Systems, Engineering General, Management, Construction Mgt., Civil Engineering Technician, Mapping & Surveying.	General Aerospace Chemical Civil Civil Electrical Furonmental Methanical Engineering Physics/Science, Geophysical Engineering Other Eng Specializations: Architectural, Computer, Refining, Geological, Industrial, Mining, or Petroleum Engineering	Mathematics, Statistics, Applied Mathematics	Biology, Botany, Microbiology, Zoology, Biochemistry, Environmental Science	Chemistry Geology Physics Other Physical Sciences: Astronomy, Meteorology, Watershed Science, Natural/Physical Sciences	Environmental Studies, Forestry, Fishey, Wildlife Biology	English / Writing Speech Communication	Chinese, French, German, Italian, Japanese, Spanish, Classks, Linguistics	Philosophy, Religious Studies	Art, Fine Arts, Visual Arts Music Theater Other Arts: Dance, Fine & Performing Arts, Film Studies, industrial Design		Anthropology Economics History Political Science Sociology Other Social Sciences: Geography, International Affairs, Behavioral Science
ding a Major at Colorado	Program Cluster	Computer Science Technology Communication Technology	Engineering	Mathematics	Biological and Life Sciences	Physical Sciences	Environmental Studies/ Natural Resources	English/Speech Communication	Foreign Languages	Philosophy/Religion	Visual/Performing Arts	Liberal Arts & Sciences	Social Sciences
FIN		guh:	Technology and Enginee		səbu	Mathematics and Scie			Se	itinsmul	A bns zhA		lsroivsh4B bns lsioo2 seoneis2

A= Associate Level, usually involving two years of study; B= Baccalaureate Level, usually involving four years of study; C= Certificate Level, usually involving one year of study.

**Majors listed here illustrate options within a program cluster that may be available at an identified institution. Check the institution's catalog or website for the specific majors offered at the institution. Also keep in mind that some majors can be found in more than one cluster, depending on the institution's emphasis in a program. For example, speech could be offered as a part of Communications, English or Performing Arts cluster.

at Colorado	Fxamples	FOUR-YEAR COlleges and U	Universit		1		Ą	2	♦	S	<i>></i>	Q.	× _{7/}	Ů,
Program Cluster Examples of Majors in This Cluster That May Be Available **			J. J.	rs,	Ns.	٥ _﴾	ès du	Sh	3,50),),),))	Nr.	, SS	Sy
Psychology Bsychology B		ω			В	æ	æ	B	B	89	ш	Ω	89	Ω.
Regional/Ethnic/Cultural Studies American, Asian, Russian, Southwest, Mexican American, Black, Chicano, Ethnic, or Women's Studies	American, Asian, Russian, Southwest, Mexican American, Black, Chicano, Ethnic, or Women's Studies				U	ω		ω	ш			ш		
Multi/Interdisciplinary Studies Interdisciplinary Studies Major, Distributed Studies	Interdisciplinary Studies, Student Constructed Major, Distributed Studies					B		8	ш	ω	В	ω		В
Agriculture Agricultural Business/Economics, Horticulture, Animal Science, Range/Forest Management	Agricultural Business/Economics, Horticulture, Animal Science, Range/Forest Management				B	∢								
Parks/Recreation/Fitness Recreation, Exercise Science, Kinesiology, Leisure Budies		Δ.			æ	ω	ω	ω	ω			æ	æ	ш
Business Administration/ Management 8		ω			89	æ	A, B	B	B	89	ш	Ω	89	ω
Accounting Other Business Specializations: Finance, Marketing, Business Economics, Hospitality & Travel Administration, Restaurant/Resort Management	Accounting Other Business Specializations: Finance, Marketing, Business Economics, Hospitality & Travel, Administration, Restaurant/Resort Management				ω ω	ω	ω	ω ω	ω ω				ω ω	Δ
Architecture/Related Programs Landscape Architecture, Environmental Design, Land Use	Landscape Architecture, Environmental Design, Land Use				Ω			œ	œ					
Communications Communication, Journalism, Mass Communication, Technical Communications	Communication, Journalism, Mass Communication, Technical Communications				ω		ш	ω	ω	ш	ω	œ	ш	œ
Consumer Sciences Nutrition/Food Science, Dietetics, Culinary Arts, Apparel/Merchandising, Gerontology	Nutrition/Food Science, Dietetics, Culinary Arts, Apparel/Merchandising, Gerontology				ω		Ć,					ω.		
Transportation Aviation Technology/Management	Aviation Technology/Management							ω						
Protective Services Social Work, Human Services, Criminology	Social Work, Human Services, Criminology				ш		∢	ω				Δ	æ	
Health Professions and Nursing Related Sciences Audiology, Hearing Sciences, Speech/Language Pathology	Nursing Audiology, Hearing Sciences, Speech/Language Pathology						ш	ω	ω	ш		<u> </u>	ш	
Occupational Inerapy, kenabilitative services Other Health Related Specializations: Medical Science, Radiologic Technology, Dental Hygiene, Health, Care Mgt. Health Care Services, Pharmacy, Environmental Health	Occupational Trerapy, Rehabilitative Services Other Health Related Specializations: Medical Science, Radiologic Technology, Dental Hygiene, Health Care Mgt., Health Care Services, Pharmacy, Environmental Health				യ യ		∢	ш		ω		യ യ		
Teacher Education Note: For information on specific majors and other teacher education requirements, contact the institution you want to attend.	Note: For information on specific majors and other teache you want to attend.	. teache	reduca	tion requirement	is, contact the in	nstitution								
Construction Trades Electric Lineworker	Electric Lineworker						U							

Finding a Major at Colorado Public Two-Year Colleges	Program Cluster Examples	Liberal Arts (General), Liberal Liberal Arts (General), Liberal Arts & Sciences Associate of Arts (A.A.) Associate of Science Associate of General St	Computer Systems Computer Syster	Architectural Tech., Broadcast & Engineering-Related Design Tech. Electronics Tech., Refrigeration Tech., Systems Technologies Digital/Computer, OSHA Speci	Applied Technology Applied Technology	Agriculture-Related Argi-Business, Equipn Veterinary Technolog Business and Sciences Meatpacking, Hortico	Aviation Aviation Technology, Transportation and Logistics	Accounting/Finance Business Administration Business Technology E-Commerce/E-Business Travel & Tourism, Resort Hospitality Management	Child Care Worker, Director Associate Teacher Group Leader, Nanny	Construction Trades Building Trades, Electrician	Conservation and Park Ranger, Forestry, Wildlife Parkland Management Natural Resources, Land Reclar	Cosmetic Services Barber, Cosmetol	Culinary Arts/Dietetics Culinary Arts, Di	
o-Year Colleges	Examples That.	Liberal Arts (Gein Specific Disciples) Associate of Associate of Associate of Associate of Associate of Associate of	Computer Syster	Architectural Tec Design Tech. Elec Refrigeration Tec Digital/Compute Technologies	Applied Technolog	Argi-Business, Equip Veterinary Technold Meatpacking, Horti Equine Managemer	Aviation Technology and Logistics	Accounting/Financo Business Administra Business Technolog E-Commerce/E-Bus Travel & Tourism, R Hospitality Manage	Child Care Worker Associate Teacher Group Leader, Nar	Construction Techr Building Trades, Ele	Park Ranger, Fores Natural Resources,	Barber, Cosmetolo	Culinary Arts, Di	
	Examples of Majors in This Cluster That May Be Available**	Liberal Arts (General), Liberal Arts with Emphasis in Specific Discipline Associate of Arts (A.A.) Associate of Science Associate of General Studies (A.G.S.)	Computer Systems, Information Systems	Architectural Tech., Broadcast & Production Tech., Design Tech Electronics Tech., Engineering Tech., Refrigeration Tech., Systems Tech., Digital/Computer, OSHA Specialist, New Media Technologies	γ.	Argi-Business, Equipment, Young Farmer, Veterinary Technology, Swine Management, Meatpacking, Horticulture, Landscaping, Equine Management	, Transportation	Accounting/Finance Business Administration Business Technology E-Commerce/E-Business Travel & Tourism, Resort Management, Hospitality Management	, Director nny	nology, Construction Supervisor, ectrician	Park Ranger, Forestry, Wildlife & Natural Resources, Land Reclamation	Barber, Cosmetology, Manicuring, Massage Therapy	Culinary Arts, Dietetic Technology	
	A. A	4 4 4	C, A	C, A	∢	C, A	C, A	C, A C, A	C, A	U				
	33 Statist	∢ ∢ ∢	C, A	∢	٧			C, A C, A C	O	∢			U	(
	33 000 000 000 000 000 000 000 000 000	< < <	C, A			∢		C, A C, A A	∢	U			∢	<
	\ \ \ \ \ \ \		C, A	∢	∢	O	C, A	C C C C	C		U 4	U		
	So light of So Signification of Signific	< < <	C, A	∢	٧			C, A	C, A					
25	Soldon to Soldon	∢ ∢ ∢	C, A	C, A	4	∢		C, A C, A C, A	C, A			C		<
	70%	< < <	C, A	C, A	٧	C, A		, A A C, C, A A C, C, A A C, C, C	C, A	C, A	C, A		C, A	<
	\ % \	4 4 4	C, A	C	٧	C, A		C, A				U		(
	3 28 1 8 10 10 10 10 10 10 10 10 10 10 10 10 10	∢ ∢ ∢	C, A		<	C, A		C, A		υ		U		
	Site of Or	∢ ∢ ∢	C, A	C, A	∢	C, A		C, A C, A C	υ«	U		O		٥
	J. III SESTITION	∢ ∢ ∢	∢	U	∢	U		U	C, A					
	/ % / 1	4 4 .	C, A	C, A	∢			4 4 UU	C				C, A	<
	35 to 15 to 16	< < ∢	C, A	C, A	∢			C, A C, A C C	∢				C, A	<
	\ ` \ \ \		C, A	C, A	⋖		∢	C, A C, A	U	C, A	C, A			C
	35 PO STORY 25 STORY	4 4 4	C, A	C, A	∢	C, A		C, A A	C, A	C, A		U		4

	JS Pappellit									
	/ /3/	Ü	∢ ∪ ∪ [∢] ∪			C, A	, A		, , , ,	
	\ 0.\		∪ <mark>'</mark>			C, A	C, A		, O 4	
	20 tes of 50 tills	C, A	< U U U C C C C C C C C C C C C C C C C	C, A	C, A	C, A	C, A		C, A	
			4 4 4 0 0 0 0	∢		C, A	C, A		C, A	
	J. III SE SHILON	O	∢∪ ∪			U	U		U	
	3) up grow	C, A	∢ ∪ ∪ ∀			C, A			C, A	
) 32 tells 3	C, A	< UUU U			C, A				
	\ \%\		∢ ∪						∢	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	С,	< υ υ υ υ < < υ υ υ υ υ υ υ υ υ υ υ υ υ	U	C	C, A	C, A		U	C, A
	Solve de Signature	C, A	∢∪ [∪] ∢ ∪	C, A			U			
	XSOMULIDAN)			C, A		C, A			C, A	
			< < <	∢					C, A C, A C	
	J. Olos		∢∪ ∪∪						∢ ∪ ∢	
	2) SHIP	C, A	4 4 U U U U U U U U U U U U U U U U U U	C, A		C, A		∢	C, A C	
	412	C, A	∪ ∪			, A	C, A		C, A	
wo-Year Colleges	Examples of Majors in This Cluster That May Be Available * *	Computer-Aided Drating, Graphic Technology, Multimedia Arts, Illustration	Nursing Practical Nursing Health Care Support Technician Nurse Assistant/Health Aide Emergency Medical Training Dental Assisting/Hygiene Interpreter Preparation; Educational Interpretation Medical Office Tech, Health Information Tech Occupational Therapy Asst Ophthalmic Technician Physical Therapy Asst Phlebotomy Technician Radiologic Technician Radiologic Technology Respiratory Therapy Technician Surgical Technology	Paralegal, Legal Assistant, Correctional Officer	Library Technician	Automotive Technology, Auto Mechanics, Automotive & Diesal Technician	Machine Technology, Welding, Machine Shop Assistant, Machinist	Mortician	Criminal Justice Law Enforcement Fire Science Technology	Recreation Assistant, Fitness Technology
Finding a Major at Colorado Public Two-Year Colleges	Program Cluster	Drafting	Health-Related Professions	Legal Studies	Library	Mechanics and Repairers (Auto)	Metal Workers	Mortuary Science	Protective Services	Recreation
Finding			noitisaub∃ lisainna	ooT bns Isnoi	убося					

A= Associate Level, usually involving two years of study; B= Baccalaureate Level, usually involving four years of study; C= Certificate Level, usually involving one year of study.

**Majors listed here illustrate options within a program cluster that may be available at an identified institution. Check the institution's catalog or website for the specific majors offered at the institution. Also keep in mind that some majors can be found in more than one cluster, depending on the institution's emphasis in a program. For example, speech could be offered as a part of Communications, English or Performing Arts cluster.

	Finding a Program at Colo	rado's Vocational/Technical Schools				
	Program Cluster	Examples of Majors in This Cluster That May Be Available**	Oelanderfeete Medicine	Erith Chilling Oppolitudes	Potenti Ted Center	San Had Beek Lethical
General	Liberal Arts & Sciences	English as a Second Language Adult Basic Education High School and Continuing Ed (GED)	х	x x x		
	Agriculture-Related Business and Sciences	Agricultural Business Management Agriculture/Industrial Mechanics Horticulture	х		x	x x
	Aircraft Training	Aircraft General Mechanics Airframe Mechanics Powerplant Private Pilot/Simulator Avionics Accident Investigation		x x x x x		
	Applied Technology	Clock Repair Electronics Technology Environmental Technologies Professional Photography		x	x x x	х
Vocational and Technical Education	Business	Accounting Technician Administrative Clerk/Receptionist Administrative Support Administrative Assistant Basic Office Skills Business & Computer Technology Business Fundamentals Business Office Administration Executive Assistant Hospitality Management Marketing Microsoft Office User Specialist Legal Secretary Office Computer Technician Real Estate Associate Real Estate Broker Real Estate Appraiser	x x x x	x x x x x	x x	x x x x x x x
Vocatio	Child Care	Child Development Associate (CDA) Early Childhood Professions (ECP)	×	х		
	Communications	Broadcast Media Graphic Communications			×	×
	Computer Systems	Computer Network Technology A+ Certification Cisco Network Associate Database Administrator Database Developer Desktop Support Digital Design Technology Geographic Information Systems (GIS) Microsoft Certified Systems Administrator (MCSA) Certification Microsoft Certified Systems Engineer (MCSE) Certification Multi-Media Technologies/Desktop Publishing Web Page Developer Web Programmer	x x x	x x x x x x	x x x	x x x
	Construction Trades	Blueprint Reading for Construction Carpentry and Cabinetmaking & Millwork Construction Electrician Occupations HVAC Machine Lathe and CNC Tool Operator Welding	x	x x x	x x x x	x x x

Vocational-Technical Education

Vocational-technical centers offer individual courses, certificates, and associate degree programs in occupational and technical areas. They also teach basic skills that prepare you for a particular occupation or retraining. Some examples of programs offered in the vo-tech arena include floral design, pilot training, cosmetology courses, and automotive work.

Finding a Program at Colorado's Vocational/Technical Schools

	Program Cluster	Examples of Majors in This Cluster That May Be Available**	Delto-Meritage November 1	Erlin Critist Charles	Prisents feels Contest	Sar Jun Beigh School
	Cosmetic Services	Barber/Styling Cosmetology Hair Styling Manicure	x x	x x x	x x x x	
	Culinary Arts/ Dietetics	Cake Decorating Culinary Arts and Restaurant Food Service		x x x		
	Custodial / Property Mgt	Custodial Training Property Maintenance Technician		х	х	
	Design	Graphic Design Floral Design	×	x	х	
	Drafting	Technical Drafting and AutoCAD Architectural Drafting Civil Drafting Digital Electronics Drafting Mechanical Drafting	x x x x	х	×	
	Emergency Medical Services	CPR Basic Life Support Emergency Medical Technician First Responder	x x x x		×	x x x
	Family Studies	Adult and Consumer Family Studies		х		
u l	Fashion & Sewing	Fashion Design/Professional Sewing Upholstering		x x		
Educatio	Fitness	Fitness Trainer		×		
Vocational and Technical Education	Health-Related Professions	Medical Administrative Assistant Licensed Practical Nurse Certified Nurses Aide Dental Aide Dental Assistant Dental - Restorative and Prosthodontics Dispensing Opticianry Emergency Medical Technician Health Unit Clerk Home Health Aide Medical Assistant Medical Coding Online Medical Transcription Online Med. Prep. Post-PN IV Therapy Respiratory Care	x x x	x x x x x x x	x x x x	x x x x
	Mechanics and Repairers	Automotive Automotive Collision Repair Technology Diesel Sport Vehicle Technology		x x	x x x	x
	Mining	Mine Safety Training	х			
	Public Safety	Police Academy Corrections Criminal Justice Fire Science Technology	x x x			×

Programs vary in length. Some programs offer AAS or other degrees, many offer certificates or prepare students for certification or licensing.

^{**}Majors listed here illustrate options within a program cluster that possibly may be available at an identified institution. Check the institution's catalog or website for the specific majors offered at the institution. Also keep in mind that some majors can be found in more than one cluster, depending on the institution's emphasis in a program. For example, computer-related programs could be offered as part of a business or computer systems cluster.



Transferring To Another College. In Colorado, a transfer student is someone who has enrolled in college courses at one school and decides to apply for admission to another. Provided you meet certain conditions, all Colorado public institutions will accept the transfer credits from your initial school. On the next page is a list of tips you should consider if you are thinking about transferring.

26

All About Transferring

TIPS ON TRANSFERRING

- Request a copy of the transfer guidelines for Colorado public institutions from your academic advisor.
- Obtain an official transcript of the courses you have completed.
- Be sure to check with the school you wish to attend so you are clear about which credits will transfer. Some transfer credits accepted by an institution may not count toward an academic department's graduation requirements.
- Remember that institutions may require a minimum grade before the course is accepted for transfer credit.
- The transfer institution may not accept credits earned at a school which is unaccredited by the North Central Association of Colleges (NCA). A school's catalog will indicate if an institution holds NCA approval.
- Some programs set limits on the number of transfer hours accepted toward the completion of a degree. Check college catalogs and make an appointment with a transfer evaluator in the registrar's office or your academic advisor about the possible limitations of transferring.
- Remedial and vocational courses do not transfer.
- Credit earned through Advanced Placement and International Baccalaureate exams may be re-evaluated by the transfer institution.

Transferring made easy—gtPathways

olorado has a statewide program called "gtPathways." It's designed so you can automatically transfer the specified general education courses you have successfully completed (C- or better) at one of Colorado's public colleges or universities to another. The classes are guaranteed to count for credit once you've been accepted for transfer. In fact, up to 35-37 credit hours of these general education courses will count toward the general education or graduation requirements for any liberal arts, science associate, or bachelor's degree program.

More than 250 general education courses are currently approved for statewide guaranteed transfer. New courses for gtPathways are approved and added to the list each January.

Certain restrictions regarding successful course completion and the date of gtPathways course approval apply to this transfer program.

For more information on gtPathways and to look at a list of approved courses, visit the Colorado Commission on Higher Education website at www.state.co.us/cche and click on gtPathways.





Transferring From a Two-Year Institution to a Four-Year Institution

Without Completing an Associate's Degree

If you transfer from a two-year school to a four-year school before completing your associate's degree, you are eligible for participation in gtPathways. In addition to those courses approved by gtPathways, a four-year institution may also accept other successfully completed courses.

The best way for you to ensure that your coursework will transfer to a four-year institution and is appropriate for your intended major is to visit your initial school's transfer advisor. Advisors can help you obtain and review a transfer guide from the four-year institution where you plan to go. They can also provide advice about your intended major. Please be aware that the four-year institution may have additional general education course requirements above and beyond those of your two-year institution.

After Earning an Associate's Degree

If you transfer from a two-year school to a four-year school after earning an Associate of Arts or Associate of Science degree and completing 35-37 credits of statewide guaranteed general education courses, you will have a greater advantage over other transferees. First, up to 60 credit hours of your A.A. or A.S. degree are guaranteed to transfer to a four-year school once you are accepted for admission. Secondly, you should be able to finish a Bachelor of Arts or Bachelor of Science degree within another 60 credit hours.

See your transfer advisor for a list of applicable degrees.

Transferring From One Four-Year Institution to Another Four-Year Institution

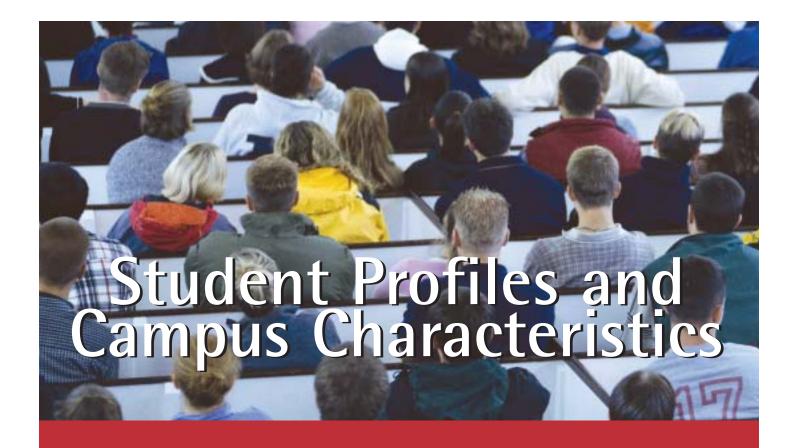
If you are transferring from one four-year school to another, up to 35-37 credits of guaranteed general education courses that you successfully complete will be accepted toward a liberal arts or sciences degree at all four-year public institutions in Colorado. Other coursework may also be accepted on a course-by-course basis by the receiving institution.

Your best chance for completing a successful transfer and retaining as many credits as possible is to contact the college or university you're thinking of moving to for a transfer evaluation of your credits. Each four-year college admissions office has information on transferring credits and degree program requirements.

Transferring For a Professional Degree

Together the state's public institutions have established transfer agreements for specific professional degree programs in business, engineering, and nursing. (The schools call them "statewide articulation agreements.") Other programs may be added in the future.

Contact your school's registrar or transfer coordinator for more information on statewide articulation agreements. For more information on selecting a transfer school that fits your needs, visit www.coloradomentor.org.



Every school in Colorado is unique. The following pages provide specific information on Colorado's public colleges and universities such as class size, the ratio of men to women, and available student activities. These charts will help you get a sense of the varied characteristics of each school and its students. They also allow you to compare and contrast one school to another. For more information and comparative views, visit www.coloradomentor.org and click on the "Selecting a Campus" link.

	Institution	Address S.C.	Colo Schat 1	colo state U	GURVEDI	o fortlewisc	Wesg	Netros Coto	U Worthern	JCdo_800	n Colo	JC00_D	U Colo Hes	Mestern SC
Student Headcount		Adai.	Colo	Colo	Ch	€ofc	Mesc	Wegg	1 _{Hr}	v	S.C.	v	v	Nest
Total Fall 2002 Enrollment (a)		2,613	3,385	25,155	4,054	4,349	5,569	19,098	11,407	29,115	7,449	12,062	2,547	2,330
Undergraduate - Degree Seeking % of Total Enrollment That Are	(#)	1,931	2,511	20,450	3,751	4,168	5,107	17,753	9,538	23,740	5,508	6,579	431	2,232
Degree-seeking Undergraduates Undergraduate - Non Degree Seeking	(%) (#)	73.9 87	74.2 58	81.3 354	92.5 74	95.8 181	91.7 403	93.0 1,345	83.6 84	81.5 389	73.9 152	54.5 255	16.9 4	95.8 89
Graduate - Degree Seeking Graduate - Non Degree Seeking	(#) (#)	498 97	746 70	4,138 213	106 123	0	75 2	0	1,517 268	4,505 481	1,346 443	4,406 822	1,952 160	0 0
Undergraduate Students Categorized by														
Gender Female Male	(%) (%)	57.0 43.0	24.5 75.5	51.8 48.2	55.6 44.4	47.3 52.7	57.4 42.6	56.7 43.3	61.0 39.0	47.3 52.7	61.1 38.9	53.6 46.4	84.4 15.6	42.2 57.8
Age: Under 25 years 25 Years and Older	(%) (%)	79.6 20.4	94.9 5.1	89.4 10.6	70.2 29.8	83.9 16.1	71.0 29.0	58.1 41.9	90.6 9.4	93.0 7.0	73.8 26.2	67.0 33.0	43.7 56.3	88.4 11.6
Geographic Origin Colorado Outside Colorado	(%) (%)	80.7 19.3	81.4 18.6	98.6 1.4	91.9 8.1	66.6 33.4	89.9 10.1	99.1 0.9	89.7 10.3	61.4 38.6	77.2 22.8	89.6 10.4	71.1 28.9	70.6 29.4
Race/Ethnicity Asian-American	(%)	1.0	5.5	2.8	2.5	0.9	2.2	4.1	4.0	5.9	5.7	11.9	7.0	1.0
Black Hispanic	(%) (%)	4.3 28.5	1.3 6.7	2.1 6.1	3.9 29.8	1.2 4.8	1.6 8.5	6.2 12.9	2.3 8.0	1.7 5.9	3.6 8.3	4.9 11.5	4.6 7.0	1.1 5.3
Native American White Non-Resident Alien	(%) (%) (%)	1.7 63.8 0.5	1.1 80.7 4.7	1.2 86.8 0.9	1.8 58.6 3.4	17.4 73.7 2.0	1.3 85.7 0.8	0.9 74.6 1.3	0.7 84.6 0.6	0.8 84.3 1.5	1.2 80.3 0.8	1.2 65.5 4.9	1.4 79.5 0.5	0.8 91.9 0.0
Credit Hour Load 15 or More Credit Hours	(%)	78.0	77.9	51.1	34.5	54.7	38.5	17.1	51.1	53.3	36.3	26.4	63.7	51.2
12 to 14 Credit Hours Less than 12 Credit Hours	(%) (%) (%)	5.5 16.6	16.5 5.6	39.0 9.9	47.0 18.5	38.0 7.4	37.0 24.4	41.7 41.1	41.6 7.3	40.4 6.3	40.8 22.9	38.8 34.8	31.0 5.3	41.8 7.0
Students Living in College/University Housing Undergraduates First-time, first-year	(%) (%)	46 84	30 80	24 92	18 42	35 87	18 42	n/a n/a	28 90	24 95	9 38	n/a n/a	n/a n/a	38 91
First-Year Retention Rates by Original Institution (b) by Any CO Public Institution (b)	(%) (%)	58.6 70.0	82.9 88.7	81.9 88.4	64.1 76.3	54.7 66.0	60.3 68.4	62.1 71.1	68.9 83.0	82.3 86.0	63.7 76.2	68.3 77.7	n/a	52.8 71.4

Demographics and Degree Completion for Students Enrolled in Colorado Public Four-Year Colleges and Universities- Fall 2002

(a)) Enrollment does not include students enrolled exclusivel	y through the Extended Studies Program.
-----	--	---

Graduation Rates--From Original Institution After 4 Yrs. (c) From Any CO Public Institution After 4 Yrs. (c)

From Original Institution After 5 Yrs. (c) From Any CO Public Institution After 5 Yrs. (c)

From Original Institution After 6 Yrs. (c)
From Any CO Public Institution After 6 Yrs. (c)

Associate

Baccalaureate Master's

Specialist First Professional Doctorate TOTAL

Degrees and Certificates Awarded (Academic Year 2001 - 2002) -Certificate (#)

30.4 31.8

64.3

64.5 69.3

539 147

739

448

31.4 32.5

60.8

66.7

3,867 989

5.128

11.7 12.5

22.0 27.3

26.6 34.9

744 45

789

20.1 27.9

27.4 38.5

38 119 517

685

14.9 19.4

2,154

2,154

40.8 46.2

45.5 54.1

1,781 548

2,419

22.9 29.6

28.1 38.5

712

713

10.7 14.2

34.9

29.0 40.2

909 407

1,318 2,892

15.4 18.0

40.2 47.0

1,317 1,517

n/a

427

34.8 35.2

62.2

68.7

4,775 1,003

258 6,198

Note: Percentages based on students for whom specific characteristic is reported. Total may not equal 100 due to rounding. Source: SURDS Student Enrollment File, Fall 2002, QIS measure, CDS

					,	"C										
tudent Headcount	Institution	AMPS CC	Araganoe CC	Colo Mountain	Cdo Hoffme	ccot Aurora	C of Denve	Front Range	C Lamar CC	Mortencc	Northeastern 1 C	Otero JC	Piles Peak	, Prieglo CC	Red Rocks C	Think
Total Fall 2002 Enrollment		7,081	7,843	6,816	2,052	5,097	7,924	14,599	1,171	1,627	3,628	1,547	10,444	5,129	7,389	2,19
Undergraduate - Degree Seeking	(#)	3,717	5,071	2,310	596	3,177	5,055	11,798	636	863	1,328	1,058	8,085	3,852	4,499	1,63
% of Total Enrollment That																
Are Degree-seeking Undergraduates	(%)	52.5	64.7	33.9	29.0	62.3	63.8	80.8	54.3	53.0	36.6	68.4	77.4	75.1	60.9	74.
Undergraduate - Non Degree Seeking	(#)	3,364	2,772	4,506	1,456	1,920	2,869	2,801	535	764	2,300	489	2,359	1,277	2,890	55
Undergraduate Students Categorized by																
Gender																
Female	(%)	55.2	62.1	59.8	52.9	59.4	62.2	59.4	60.8	63.1	58.6	60.6	56.1	62.3	46.2	60.
Male	(%)	44.8	37.9	40.2	47.1	40.6	37.8	40.6	39.2	36.9	41.4	39.4	43.9	37.7	53.8	39.9
Age:																
Under 25 years	(%)	46.5	46.3	38.4	49.7	45.3	49.6	54.4	67.6	56.5	37.7	60.6	50.8	49.4	49.9	46.
25 Years and Older	(%)	53.5	53.7	61.6	50.3	54.7	50.4	45.6	32.4	43.5	62.3	39.4	49.2	50.6	50.1	53.5
Geographic Origin																
Colorado	(%)	98.1	98.7	90.4	97.9	99.6	98.8	99.8	98.1	99.9	99.7	99.2	99.4	99.8	99.7	91.
Outside Colorado	(%)	1.9	1.3	9.6	2.1	0.4	1.2	0.2	1.9	0.1	0.3	0.8	0.6	0.2	0.3	8.
Race/Ethnicity																
Asian-American	(%)	1.5	2.9	1.2	0.4	6.4	6.3	3.5	0.3	0.7	0.6	1.2	4.5	0.8	2.5	0.
Black	(%)	1.2	2.3	0.5	1.1	19.7	16.3	1.5	2.2	0.1	1.3	1.9	11.7	2.0	2.2	2.:
Hispanic	(%)	19.4	8.5	8.8	4.0	10.0	32.0	9.9	15.3	11.4	5.4	28.4	11.4	30.9	10.1	40.
Native American	(%)	1.3	1.3	0.7	0.9	1.3	1.8	1.4	1.7	1.3	0.5	1.4	1.9	3.0	1.5	2.
White	(%)	76.5	83.2	88.7	93.3	60.9	41.1	82.7	79.9	86.4	91.9	66.6	69.6	63.1	81.6	53.
Non-Resident Alien	(%)	0.0	1.8	0.2	0.3	1.8	2.7	1.0	0.6	0.1	0.3	0.5	0.9	0.2	2.1	0.5
Credit Hour Load																
15 or More Credit Hours	(%)	20.9	7.3	8.9	13.6	7.8	6.4	7.4	21.1	7.3	18.9	28.6	6.8	10.2	7.9	20.
12 to 14 Credit Hours	(%)	11.9	21.3	10.1	9.4	19.0	20.6	24.4	25.2	13.2	6.4	24.2	26.3	26.6	21.1	24.6
Less than 12 Credit Hours	(%)	67.2	71.4	81.0	76.9	73.3	73.1	68.2	53.7	79.5	74.7	47.3	66.9	63.3	71.0	54.8
Students Living in College/University Housing																
First-time, first-year	(%)	0	0	27	10	< 1	0	0	60	0	39	25	0	0	0	28
First-Year Retention/Graduation Rates																
at Original Institution (a)	(%)	40.4	48.1	51.4	56.5	46.3	54.1	52.0	55.3	70.7	58.0	54.6	47.7	51.3	46.8	45.3
at Any CO Public Institution (a)	(%)	48.3	60.2	61.9	69.6	54.0	58.5	61.8	59.2	78.0	71.0	63.4	54.1	56.6	57.1	50.0

131 776 907

535 375 910

Note: Percentages based on students for whom specific characteristic is reported. Total may not equal 100 due to rounding. Source: SURDS Student Enrollment File, Fall 2002, QIS measure, CDS

14.7 15.2

From Original Institution (b) From Any CO Public Institution (b)

TOTAL

Degrees and Certificates Awarded (Fiscal Year 2001 - 2002) --

⁽b) Retention rate based on students who were first time to college in summer/fall 2000, enrolled full-time for their first fall term, were classified as degree-seeking, and then reenrolled at the same institution or another Colorado public four or two year institution one year after entry. Calculations not applicable (n/a) to UCHSC.

⁽c) Graduation rate based on students who were first time to college in summer/fall 1995 and enrolled full-time as a degree seeking student for the first term and then completed a baccalaureate degree at the same institution or another Colorado public four year institution six years after entry. Calculations not applicable (n/a) to

⁽a) Retention rate based on students who were first time to college in summer/fall 2000, enrolled full-time for their first fall term, were classified as degree-seeking, and then reenrolled at the same institution or another Colorado public four or two year institution one year after entry and completed a certificate/degree one year after entry.

⁽b) Graduation rate based on students who were first time to college in summer/fall 1998 and enrolled full-time as a degree seeking student for the first term and then completed a certificate or associate degree at either the same institution or another Colorado public four year institution three years after entry.

Undergraduate Class Size at Colorado	Public Fo	ur-Yea	r Colleg	es and U	niversiti	es – Fal	l 2002					
Institution	adanss	C GO	not wines	GU Pulah	o cortle	nis C	netro .	Cof Denuer	in Colo	Roulder Colo	Colo Sol	Denuer SC
Total Undergraduate Class Sections	443	426	2,564	578	753	1,070	2,193	1,357	2,954	888	784	462
Percent of Class Sections with Undergraduate Enrollment of												
Fewer than 10	23	17	11	17	18	18	8	7	14	15	12	14
10 - 19	28	23	28	26	31	28	26	21	32	23	27	21
20 - 29	20	19	26	28	31	27	37	29	21	28	21	30
30 - 39	14	23	11	16	11	14	16	18	11	11	15	23
40 - 49	9	10	7	6	5	6	7	9	6	12	12	11
50 - 99	6	5	10	7	4	7	6	14	9	9	12	1
100 or More	0	3	8	<1	0	<1	<1	2	7	2	<1	0

Note: Percentages may not equal 100 due to rounding

Source: Original data from institution's 2002-2003 Common Data Set

Undergraduate Class Size at Colorado Public Two-Year Colleges - Fall 2002

Institution	Ain's C	Aragan's	ose Colo Mic	Colo Morti	COd Aut	Cody C	enver front Rat	rabe CC	Morean	C Hortheast	Otero l	Pitter Des	Pueplo Pueplo	C Red Rock	SC Thirldad SIC
Total Undergraduate Class Sections	1,271	1,186	1,072	593	646	740	2,360	247	342	547	358	1,621	866	3,959	748
Percent of Class Sections with Undergraduate Enrollment of															
Fewer than 10	51	19	35	64	26	28	25	33	57	37	51	31	33	24	67
10 - 19	31	42	50	25	45	36	22	49	31	40	25	37	38	49	25
20 - 29	13	28	14	9	26	30	19	16	10	15	13	30	25	19	5
30 - 39	3	8	1	<1	3	5	19	2	<1	5	6	2	3	2	2
40 - 49	<1	2	<1	<1	<1	<1	8	0	<1	0	3	<1	1	1	<1
50 - 99	<1	1	<1	0	<1	<1	5	0	0	1	2	<1	<1	4	<1
100 or More	<1	0	0	0	0	0	<1	0	0	0	0	0	0	0	0

Note: Percentages may not equal 100 due to rounding

Source: Original data from institution's 2002-2003 Common Data Set

Crime Data for Main Campuses of Colorado Public Four-Year Colleges and Universities

Institution	Pagar	, sc. (%)	schol Mines	sate ^U Colorado	zaje Zaje Zaje Zaje Zaje Zaje Zaje Zaje Z	ness	sc netrol	Selfates, Od H	JC.P	Joulder UC	Colo Spines	genver**	ijencës enter Sta
Fall 2002 Enrollment	2,613	3,385	25,155	4,054	4,349	5,569	19,098	11,407	29,115	7,449	12,062	2,547	2,330
Three-Year Avg Criminal Offenses Per 1,000 Students Against Person	2	1	1	<1	1	<1	<1	<1	<1	<1	<1	2	2
Property	5	3	2	3	6	3	<1	2	6	1	<1	7	7
Three-Year Avg Arrests Per 1,000 Students for Violations of													
Liquor Law	2	9	11	1	8	5	<1	7	6	9	<1	1	8
Drug Abuse	2	2	3	1	1	1	<1	2	2	2	<1	32	10
Weapons	0	<1	<1	<1	0	0	<1	<1	<1	<1	<1	8	<1

^{**}Statistics are for the three institutions sharing the Auraria Higher Education Center: Community College of Denver, Metropolitan State College of Denver, and University of Colorado-Denver.

Criminal offenses against a person include murder/non-negligent manslaughter, negligent manslaughter, forcible sex offenses, robbery, and aggravated assault.

Criminal offenses against property include burglary, motor vehicle theft, and arson.

Source: Office of Post Secondary Education website, www.ope.ed.gov/security, August 2003

Crime Data for Main Campuses of Colorado Public Two-Year Colleges

lr	nstitution	Aints CC	Arapahoe	CC Colo Moli	Colo Morthe	estern CC of Aut	ors Cod Of	Front Rai	ige CC	Morean	,C Northeast	Otero K	, pites pea	Prisplo C	, Red Poch	S.C. Trinidad i
Fall 2002 Enrollment		7,081	7,843	6,816	2,052	5,097	7,924	14,599	1,171	1,627	3,628	1,547	10,444	5,129	7,389	2,196
Three-Year Avg Criminal Offenses Per 1,000 Students Against																
Person Property		0	0 <1	<1 <1	0 <1	<1 <1	<1 <1	<1 0	0	0 <1	0	0 1	<1 <1	<1 2	<1 <1	<1 2
Three-Year Avg Arrests Per 1,000 Students for Violations of																
Liquor Law Drug Abuse		0	0 <1	1 <1	<1 <1	0	<1 <1	0 0	0 0	0 0	0 0	14 0	<1 <1	0	<1 <1	3 <1
Weapons		0	0	0	0	0	<1	0	0	0	0	0	<1	0	0	0

33

Source: Office of Post Secondary Education website, www.ope.ed.gov/security, August 2003

^{**}Statistics are for the three institutions sharing the Auraria Higher Education Center: Community College of Denver, Metropolitan State College of Denver, and University of Colorado-Denver.

Criminal offenses against a person include murder/non-negligent manslaughter, negligent manslaughter, forcible sex offenses, robbery, and aggravated assault. Criminal offenses against property include burglary, motor vehicle theft, and arson.

Student Life Activities Available at Colora	do Public	Four-	rear Co	lleges an	d Unive	ersities						
Institution Student Activities	adar	5°C (0)(0)	Sch of Min	es Guite Guite	eolo corti	Levis	as net	os Jaohre	in Colo	no Boulde	\$ 000°	of Denver SC
Choral Groups	X	Х	Х	X	X	X	X	Х	X	Х	X	×
Concert band	X	X	X	X	X	X		X	X			X
Dance			Χ	X		Χ	Χ	X	X	X	X	
Drama/Theater	X	X	X		X	X	X	X	X	X	X	X
Jazz Band	X	X	Χ	X	Х	Χ	Χ	X	Х	Χ	Χ	X
Literary Magazine	X	Χ	X	X	X	Х	Х	X	Х	Χ		X
Marching Band	X	X	X					X	X			
Music Ensembles	X	X	Χ	X	Χ	Χ	Χ	X	X	Χ	Χ	X
Musical Theater	X		X			X		X	X	X	X	
Opera			×			X			×			
Pep Band	X		Χ	X	Χ	X		X	X			X
Radio Station	X		Χ	X	X	X		X	X			X
Student Government	X	Х	X	X	X	Х	Х	X	×	X	×	X
Student Newspaper	X	Χ	Χ	X	Χ	Χ	Χ	X	Х	X	Χ	X
Student-run Film Society						Х		X	Х	X		
Symphony Orchestra		X	X	×		X		X	X			X
Television Station			X	X		X			X		X	X
Yearbook		X	Χ									

For specific team sport/athletic options at each college or university, visit www.coloradomentor.org and go to "Select a Campus." Then click on "Matching Assistant." Source: Original data from institution's 2002-2003 Common Data Set

jazz

dance

film society

Student Life Activities	Available at Col	orado Pu	ıblic Tv	vo-Ye	ar Col	leges									
Student Activities	Institution	Ains	C Aragal	cdio	Mountain Colo M	Continuestern Continuestern	Cot	Denver Front	kange CC	C Autegan Molitle	okeri Okeri	o) Y Pikes	bregk CC	CC Red Pr	Tindad SIC
Choral Groups		Х	Х		Х		X	Х	Х		х			Х	Х
Concert Band			Х			V			v	V				V	
Dance						Х			X	X	X			Х	
Drama/Theater		l x	Х	X	X	×	Х	X	Х	Х	X	X	Х	X	X
Jazz Band								Χ							
Literary Magazine		×		X		Χ		Χ		X				Χ	X
Marching Band															
Music Ensembles		×													X
Musical Theater										X				X	X
Opera															
Pep Band															
Radio Station		×													
Student Government		×	Х	X	X	Х	X	X	X	х х	×	X	X	Х	X
Student Newspaper			Χ	X	Χ	X	×	Χ		X		X		Χ	Χ
Student-run Film Society															
Symphony Orchestra															
Television Station		l x				Х							X		Χ
Yearbook															

For specific team sport/athletic options at each college or university, visit www.coloradomentor.org and go to "Select a Campus." Then click on "Matching Assistant." Source: Original data from institution's 2002-2003 Common Data Set

opera

Symphonomy Company of the Company of

Special Study Options at Colorado Public Four	-Year (College	s and U	niversiti	es							
Institution Study Options	₽ ⁸	ans Colo	Schol Mines	x	jdo _k oti	lenie Ver	as C	105 Cof Denier	ncgo,	Boulder JC	glo _ Cglo 28	Nestensc
Accelerated Program	×	X	Х	X	Х	Х	Х		×	Х	Х	
Cooperative Education		X	X	X	X	X	X	X	X	X	X	X
Cross-Registration				X		Χ		Χ	×	Χ	X	
Distance Learning	X		Х	X	Х	X	X	Х	×	X	X	X
Double Major	X	X	X	X	X	X	X	X	X	X	X	X
Dual Enrollment		X	X	X	×	Χ	Χ	Χ	×	X		X
English as a Second Language		X	X	X	X	X		X	×		X	
Exchange Student Prog (domestic)		X	X	X	X	Χ		Χ	X	X		X
External Degree Program				X			X	Χ				
Honors Program	×	X	X	X	X	Χ	X	X	×		X	X
Independent Study	×	X	X	X	X	Χ	Χ	Χ	X	X	X	X
Internships	X	X	Χ	X	X	Χ	X	Χ	X	Χ	X	Χ
Liberal Arts/Career Combination			X		X		X		×	Χ		X
Reserve Officers' Training Corps (ROTC)		A, AF	A, AF	Α			* * *	A, AF	A, N, AF	Α	* * *	
Student-Designed Major					X		Χ	Χ	×		X	
Study Abroad		X	X	X	X		Х	X	×	X	X	X
Weekend College				Χ			X			Χ		
Other Special Options	(1)					(2)			(3)			

36

(1)= ACSAchieve-High schooldual enrollment when admitted

(2)= Area vocational school provides training in technical skills

(3)= Research and combined BA/MA program, small group academic programs

ROTC Options: A= Army, N= Navy, AF= Air Force ***Army and Air Force program offered through UCB

Source: Original data from institution's 2002-2003 Common Data Set

Special Study Options	Institution	Airne	, Atag	ighoe Colic	Mountain	orthuestern Cot by	inota C.	of Denver	L Range	c nar cc	san CC Horthea	oter Oter	2/V	es Peak CC	No Red	Rocks CC
Accelerated Program			X			Х					Х			X		
Cooperative Education		Χ	Х	Χ		Х	Х	Χ			X		Х	Χ	Χ	X
Cross-Registration							×	X						X	X	
Distance Learning		X	X	Х	Χ	X	×	X	Х	X	X		Х	X	X	X
Double Major		Χ	Χ	Χ	X	Χ	Х			Χ		Χ	Χ	Χ		
Dual Enrollment		Χ	Χ	Х	Χ	X	Х	Χ	Χ		X	X	X	X	Χ	Χ
English as a Second Language Exchange Student Prog (domestic)		Х	Х	Х		X		X	X		Х		X	×	X	X
External Degree Program													Χ			Χ
Honors Program			×			X					X			X		
Independent Study		Χ	Х	Χ	Χ	X	×	X	Х	X	Х		X	X	Χ	X
Internships		X	X	X	X	X	X	X	Χ	X	Χ	X	Χ	X	X	Χ
Liberal Arts/Career Combination Reserve Officers' Training Corps (ROTC)		Х			X		A ¹	A, AF ²			Х	X	Х А ³		A^4	
Student-Designed Major							, ,	,,,,,					, ,		, ,	
Study Abroad		Х		Х		X	X	X			X				Х	
Weekend College						X	X	X	Χ			Χ	X		X	

37

A: Army program offered through Metropolitan State College of Denver

 $\ensuremath{\mathsf{AF^2}}\xspace$ Army and Air Force program offered through University of Colorado- Denver

Special Study Options at Colorado Public Two-Year Colleges

A³: Army program offered through University of Colorado at Colorado Springs

A4: Army program offered through the Colorado School of Mines

Source: Original data from institution's 2002-2003 Common Data Set



tudy abroad internships honors program

Online Learning

You Have Many Options to Learn Online

f one of the following statements sounds like it applies to you and your needs, the online learning option may be a step in the right direction.

- "I'm an on-campus student and have scheduling conflicts."
- "I need to take extra courses to complete my program on time."
- "I'm in the workforce or at home, and my schedule or location keeps me from attending class in person."
- "I live in a rural area and have to travel too far to attend class on campus."

To participate in an online class you'll need a computer and Internet access. You'll also need typical computer software applications like a web browser and MS Word. When taking online courses, your interaction with the teacher and classmates is usually through the Internet. Classes include the same academic standards, syllabus, materials, and assessment as those taken on campus. Tuition varies between schools and is often dependent on whether the class is offered as part of the school's main academic program or as continuing education.



For more specific information on online learning opportunities in Colorado visit the various websites listed here:

Four-Year Colleges and Universities

www.exstudies.adams.edu/ext_study_online.htm ASC **CSM** www.mines.edu/outreach/cont_ed/online.html

CSU www.learn.colostate.edu/

CU System www.cusys.edu/explore/online.html

METRO www.mscd.edu/~options/ UCB Con't Ed www.colorado.edu/conted/ **UCCS** www.uccs.edu/~7Eonline/ UCD www.cuonline.edu **UCHSC** www.uchsc.edu UNC www.unco.edu FLC www.fortlewis.edu/

WSC www.western.edu/reg/Welcome.html

Colorado Consortium for Independent Study www.colorado.edu/ccis

Two-Year Colleges

OJC

CCCOnline www.ccconline.org AIMS www.aims.edu/distance.htm ACC http://arapahoe.edu.equat.net/custom/DistanceLearning.html CCA www.ccaurora.edu/infosheets/index.htm CCD www.ccd.rightchoice.org/OnlineLearning/index.html

CMC www.coloradomtn.edu/distlearn/home.html **CNCC** www.cncc.edu/distance_education/

FRCC www.frontrange.edu/

LLC www.lamarcc.edu MCC www.morgancc.edu/ NJC www.njc.edu

PCC www.pueblocc.edu//online.htm

www.ojc.edu

PPCC www.ppcc.edu/Academics/DistanceEducation/

RRCC www.rrcc.edu/online/

TSJC www.trinidadstate.edu/distance/onlinelearning.htm

Can You Put Your Degree To Work?

Many jobs will be available to you with a high school diploma and/or limited on-the-job training. Numerous studies show, however, that completing an undergraduate degree has a significant positive effect on earnings over the course of your working life. The National Center for Education Statistics reported in 2000:

- "Students who drop out of high school earn approximately 26% percent less than those who received a high school diploma.
- "Male college graduates earn 64% percent more than those who completed high school.
- "Female college graduates earned 62% percent more than those who completed high school.

High Growth Occupations in Colorado, 1998-2008

Employment Title	Growth Rate	Average Annual Openings	Average Annual Entry-Level Wage, 2000 - 2001	Average Annual Wage, 2000 - 2001
Baccalaureate Degree:				
S ystems Analysts	10.80%	1,069	\$43,950	\$64,960
Computer Engineers	9.40%	853	\$42,980	\$72,740
Computer Programmers	3.60%	737	\$46,020	\$65,290
Teachers, Secondary School	3.10%	614	\$27,540	\$41,490
Accountants & Auditors	1.90%	469	\$33,290	\$49,210
Teachers, Elementary School	1.90%	443	\$26,850	\$36,780
Electrical & Electronics Engineers	3.50%	340	\$45,930	\$64,410
Construction Managers	5.60%	306	\$42,310	\$61,490
Loan Counselors & Officers	5.20%	297	\$29,210	\$32,690
Securities, Commodites, & Financial Svcs Sales Agents	4.60%	289	\$28,630	\$65,490
Database Administrators	11.50%	218	\$34,710	\$56,480
Writers & Editors	4.10%	199	\$27,100	\$42,790
Designers, Exterior/ Interior	4.70%	195	\$37,680	\$55,280
Property/Real Est/Comm Assoc Mgrs	3.00%	187	\$22,190	\$45,170
Civil Engineers	3.20%	186	\$39,410	\$56,760
Teachers, Special Education, Secondary	4.40%	175	\$29,770	\$43,210
Associate's Degree:				
Computer Su pport Specialists	13.40%	1,323	\$25,170	\$40,660
Registered Nurses	2.50%	709	\$35,510	\$45,550
Paralegals & Legal Assistants	4.90%	139	\$28,210	\$37,520
Post-secondary Vocational Training:				
Automotive Mechanics/Service Technicians	3.30%	413	\$22,720	\$34,180
Hairdressers/Hairstylists/Cosmotologists	1.80%	272	\$14,990	\$20,810
Long-term, On-the-job Training:				
Carpenters	5.00%	723	\$25,310	\$34,250
Cooks, Restaurant	3.30%	580	\$14,410	\$18,800
Electricians	4.10%	455	\$27,660	\$42,480
Maintenance Repairers, General Utl	2.00%	452	\$18,710	\$42,460 \$28,410
Plumbers/Pipefittrs/Steamfitters	3.50%	256		
Correctional Officers	5.80%	158	\$24,510	\$37,970
Correctional Officers	5.80 %	156	\$34,030	\$46,070
Moderate-term. On-the-job Training:				
Sales Reps, Mfg and Wholesale	2.20%	743	\$25,310	\$46,540
Secretaries, Executive Legal or Medical	.90%	513	\$25,340	\$34,050
Medical Assistants	5.30%	231	\$19,100	\$34,370
Dental Assistants	5.00%	165	\$20,900	\$29,680
Short-term, On-the-job Training:				
Retail Salespersons	2.40%	2,680	\$14,140	\$22,260
Office Clerks, General	2.60%	1,797	\$16,650	\$23,690
Waiters & Waitresses	2.90%	1,749	\$12,370	\$17,580
Truck Drivers, Heavy	4.10%	775	\$23,820	\$32,400
Laborers, Landscaping/Groundskeeping	4.90%	762	\$15,420	\$20,880
Child Care Workers	3.70%	373	\$12,480	\$16,140
Nursing Aides/Orderlies/Attends	3.20%	301	\$16,110	\$20,210
Teacher Aides/Educational Assts	3.60%	159	\$14,640	\$19,350

Notes	Notes