Chaffey College Career Technical Education provide hands-on learning, career exploration and overall success. Students have the opportunity to develop skills necessary to be successful in the workplace while pursuing their personal aspirations. Programs offered prepare students for rewarding careers with competitive salaries, opportunities for professional growth and advancement. Our day, evening, and online classes are conveniently scheduled to accommodate today’s busy student.

Designed by Chaffey College professors in collaboration with industry experts, the college’s CTE programs combine classroom and hands-on learning in state-of-the-art classrooms, laboratories, and facilities. No matter what your dream is, you can pursue it through Career Technical Education.

Make Chaffey College your choice for Career Technical Education Training!

Start your career today.
# CAREER TECHNICAL EDUCATION PROGRAMS

## CAREERS IN BUSINESS

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<tbody>
<tr>
<td>Accounting/Financial Services</td>
<td>(909) 652-6853</td>
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<tr>
<td>Business Administration/Management</td>
<td>(909) 652-6850</td>
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<td>Business Office Technologies</td>
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<tr>
<td>Computer Information Systems</td>
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<tr>
<td>Paralegal</td>
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## CAREERS IN VISUAL AND PERFORMING ARTS

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<td>Broadcast/Cinema</td>
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<td>Fashion Design &amp; Merchandising</td>
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<td>Interior Design</td>
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<td>Journalism</td>
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<td>Music</td>
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<td>Photography</td>
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## CAREERS IN CRIMINAL JUSTICE & FIRE TECHNOLOGY

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<td>Fire Technology</td>
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## CAREERS IN HOSPITALITY & WELLNESS

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<td>Hotel Management</td>
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<td>Nutrition/Dietetic</td>
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## CAREERS IN EDUCATION

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<td>Education Paraprofessional</td>
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<td>Physical Education: Coaching</td>
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## CAREERS IN TECHNOLOGY

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<td>Aviation Maintenance Technology</td>
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<td>Drafting Technician</td>
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<td>Industrial Electrical Technology</td>
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## CAREERS IN HEALTH SCIENCES

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<td>Dental Assisting</td>
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<td>Gerontology</td>
<td>(909) 652-6267</td>
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<td>Nursing (ADN)</td>
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<td>Vocational Nursing (VN)</td>
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<td>Nursing Assistant (NA)</td>
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<td>Pharmacy Technician</td>
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<tr>
<td>Radiologic Technology</td>
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ENROLLMENT STEPS

1. SUBMIT A FREE APPLICATION FOR ADMISSION
Submit your application online through the Chaffey College website at www.chaffey.edu select application then select CCCApply. If you don’t have access to the Internet, visit the Admissions Office on the Rancho Cucamonga, Fontana or Chino campuses for assistance. For information about applying to Chaffey College please call (909) 652-6600 or visit our website at www.chaffey.edu/admissions.

2. APPLY FOR FINANCIAL AID
Most students are eligible for some type of aid, so apply. You may be eligible for free tuition and other types of free aid including grants, work study, scholarships and loans. Complete a Free Application for Federal Student Aid (FAFSA) at www.fafsa.ed.gov. Chaffey College school code is 001163. For further information on financial aid, please call (909) 652-6199 or visit www.chaffey.edu/finaid.

3. COMPLETE ASSESSMENT, ORIENTATION, AND COUNSELING
Students are required to take the college assessment test which assesses students abilities in reading, writing, and mathematics. Then places you in the appropriate classes. Orientation is a comprehensive overview of the college’s academic, vocational, and transfer programs, assessment test results, and district behavior policies. It also assists students with choosing their first term classes. All students must meet with a counselor within their first six months at Chaffey to develop an individualized student education plan (SEP). Assessment testing is by appointment only and is available at all Chaffey College campuses. For further information on counseling services, please call (909) 652-6200 or visit www.chaffey.edu/counseling.

4. REGISTER FOR CLASSES
Register on or after your assigned registration date online through the MyChaffeyVIEW system, or in person during the scheduled walk-in registration period at the Admissions Office on the Rancho Cucamonga, Fontana or Chino campuses.

5. PAY ENROLLMENT FEES
Payment for classes is due 10 calendar days from the date you register. If payment is not received you will be dropped from your class. Enrollment fees can be paid using your VISA or MasterCard online through MyChaffeyVIEW system. Fees can be paid in person at the Admissions & Records/Cashier’s Office on the three college campuses. Fees can also be mailed to the Cashier’s Office.

6. BUY YOUR TEXTBOOKS
Purchase course textbooks online at www.books.chaffey.edu or at the bookstore on the Rancho, Chino, Fontana campuses.

7. ATTEND FIRST CLASS MEETING
Students are required to attend the first class meeting. Be successful!
Becoming a student at Chaffey is simple. Through MyChaffeyVIEW on the Chaffey College website www.chaffey.edu, you can apply, register, and pay fees online. For more information, visit the admissions page on the website or one the Chaffey College locations near you.

opportunities

Chaffey College offers more than 60 Career and Technical Education programs of study. Whether you want to attend school during the day or evening you’re sure to find the right program. We even offer classes online for individuals with difficult schedules. For a list of Career and Technical Education programs and courses visit the college website at www.chaffey.edu

simple

Your education is an excellent investment. For just $46, a unit ($138 per 3-unit class) a college education is affordable. Financial Assistance opportunities are available to qualified students through scholarships, grants, and financial aid.

affordable

CHAFFEY COLLEGE PROVIDES QUALITY EDUCATION

Chaffey College Campus Locations

Chino Campus
5897 College Park Avenue
Chino, CA 91710
(909) 652-8000

Rancho Campus
5885 Haven Avenue
Rancho Cucamonga, CA 91737
(909) 652-6000

Fontana Campus
16855 Merrill Avenue
Fontana, CA 92335
(909) 652-7400

Chino Campus
5897 College Park Avenue
Chino, CA 91710
(909) 652-8000
CAREER TECHNICAL EDUCATION PROGRAMS

Chaffey College offers a wide variety of certificate programs. Start your career today at Chaffey College!

Accounting/Financial Services
- Accounting*
- Bookkeeping
- Government and Not-For Profit Organization
- Paraprofessional
- Financial Planning
- Payroll and Income Tax Preparer

Administration of Justice*

Art/Digital Media
- Computer Graphics for Print Media Emphasis*
- Design for Multimedia Emphasis*
- Web Design Emphasis*
- Illustration Emphasis*

Automotive Technology
- Master Automotive Technician*
- Automotive Electrical Systems
- Engine Performance (Smog Check) Technician
- Engine Rebuilding
- General Automotive Service Technician*
- High Performance Engines Building and Blueprinting

Aviation Maintenance Technology
- Airframe*
- Powerplant*

Broadcasting and Cinema*

Business Administration
- Business Administration*
- Marketing
- Small Business Entrepreneur* Level I and II

Business: Management*
- Management Level I and II
- Logistics Management*
- Retail Management*
- Supervision* Level I and II

Business: Paralegal Studies

Business and Office Technologies
- General Office Assistant Level I and II
- Microsoft Office Excel Applications
- Microsoft Office Specialist
- Microsoft Office Expert
- Microsoft Word Specialist
- Office Management*
- Professional Administrative Asst: Executive*
- Professional Administrative Asst: Executive/Bilingual*
- Professional Administrative Asst: Medical*

Computer Information Systems
- Computer Information Systems*
- Cisco CCNA Exam Preparation Level I - IV
- Cisco CCNP Exam Preparation Level V - IX

Correctional Science*

Culinary Arts/Food Service
- Culinary Arts
- Food Production
- Food Service*/Waitstaff/Personnel

Dental Assisting*

Drafting
- Architectural*
- Mechanical*

Education Paraprofessional*
- Education Paraprofessional Level I and II

Fashion Design and Merchandising
- Fashion Design*
- Costume Design*
- Custom Dressmaking
- Industrial Sewing
- Patternmaking for Apparel
- Fashion Merchandising*

Fire Technology: Professional Firefighter

Gerontology*
- Community Caregiver

Hotel Management*

Industrial Electrical Technology
- Electromechanical Technology* Level I - III
- Industrial Electrical Technology* Level I - III
- Fiber Optic Cabling Technician
- Network Cabling Technician
- Instrumentation Technology* Level I and II

Interior Design*

Journalism

Nursing
- Acute Care Technician
- Home Health Aide
- Nursing Assistant
- Vocational (V.N.)*

Nutrition and Food
- Nutrition and Food*
- Dietetic Service Supervisor

Pharmacy Technician*

Photography: Still Photography

Physical Education: Coaching

*Associate degree also available. See college catalog for details.
Accounting/Financial Services

Program Description
The Accounting Program at Chaffey College is designed to serve four functions:

• Prepare non transfer accounting students for entry-level positions.
• Provide appropriate classes for students who want to upgrade their accounting skills.
• Prepare transfer accounting students for upper-division courses at four-year institutions.
• Provide non accounting majors with sufficient expertise to enable them to make intelligent use of accounting information and to provide them with the basic accounting courses that transfer to four-year institutions.

Career Opportunities
The demand for accounting professions is on the rise in the Inland Empire due to the recent growth in population and new businesses. Former program graduates enjoy positions such as general ledger accountants, bookkeepers, account receivable clerks, accounts payable clerks, tax preparers, finance analysts, payroll clerks, cost accountants, and budget analysts. Accounting salaries within the Inland Empire range from $36,000 - $44,500 annually for entry-level general accounting and payroll. A full-charge bookkeeper commands a $37,500 - $52,700 annual salary.

Degree/Certificates Available
• Associate in Science Degree Accounting
• Accounting Certificate
• Bookkeeping Certificate
• Accounting for Government and Not-for-Profit Organizations Certificate
• Accounting Paraprofessional Certificate
• Financial Planning Certificate
• Payroll and Income Tax Preparer’s Certificate

Careers
Accountant
Bookkeeper
AR/AP clerk
Tax preparer
Financial analyst
Payroll clerk
Budget analyst

HIGHLIGHTS
Our courses help students obtain employment in accounting.

• Upon satisfactory completion of ACCTGFS 453 (U.S. and California Tax Preparation), students will be recognized by the State of California as registered tax preparers.
• In addition to ACCTGFS 453, students can complete basic preparation for the IRS Enrolled Agents exam by taking ACCTGFS 454 (corporate income tax).
• The college also partners with the IRS to offer a Volunteer Income Tax Assistance (VITA) program. In this program, students are trained in federal and state income tax preparation in order to assist low-income and elderly taxpayers.
• Chaffey College instructors have experience as accountants in addition to completing academic studies in accounting.
Business Administration/Management

Program Description
The Business Administration Program offers courses in business administration, small business management, marketing, advertising, business law, global business, professional selling, real estate, business math, retail management, and human resources. Whether you want to transfer to a four-year college, obtain an Associate degree, or just further your education, the Business Administration Program provides students with business skills.

Career Opportunities
Recent Chaffey College graduates have entered the job market as marketing managers/directors, retail store managers, merchandising coordinators, credit analysts, loan officers, management analysts, personnel managers, warehouse managers, purchasing agents, wholesale and retail buyers. Starting salaries range between $21,000 - $54,000.

Careers
Marketing manager
Retail manager
Merchandising coordinator
Loan officer
Management analyst
Personnel manager
Warehouse manager
Purchasing agent
Buyer

Degree/Certificates Available
- Associate in Science Degree Business Administration
- Associate in Science Degree Business Administration/Small Business Entrepreneur
- Associate in Science Degree Management
- Associate in Science Degree Management - Logistics
- Associate in Science Degree Management - Retail
- Associate in Science Degree Management - Supervision
- Business Administration Certificate
- Business Administration/Marketing Certificate
- Small Business Entrepreneur Level I Certificate
- Small Business Entrepreneur Level II Certificate
- Management Level I Certificate
- Management Level II Certificate
- Marketing Certificate
- Logistics Management Certificate
- Retail Management Certificate
- Supervision Level I Certificate
- Supervision Level II Certificate

HIGHLIGHTS
The Business Administration Program is continually keeping current with industry trends. The Small Business Entrepreneur Level I Certificate has been modified to meet the needs of current and prospective entrepreneurs. Two new additions to the program include a global business class and a business ethics class. The Retail Management Certificate and program was created by a statewide retail management certificate advisory committee.

A new logistics management degree and certificate have been added to the curriculum to prepare students for a career in the fast growing logistics industry.
Business and Office Technologies

Program Description
The Business and Office Technologies Program offers four Associate degrees and 13 certificates for students who wish to fulfill general education requirements, transfer opportunities, and career/occupational goals. There is a focus on computer application skills and office management.

Career Opportunities
The program prepares students for employment as office support personnel, administrative assistants, and office managers. It also develops computer competencies for the workplace, educational advancement, and personal use. The program provides a foundation for developing workplace and lifelong learning skills and knowledge.

Careers
Office manager
Administrative assistant
Transcriptionist
Medical insurance biller

Degree/Certificates Available
- Associate in Science Degree Office Management
- Associate in Science Degree Professional Administrative Assistant: Executive
- Associate in Science Degree Professional Administrative Assistant: Executive/Bilingual
- Associate in Science Degree Professional Administrative Assistant: Medical
- Office Management Certificate
- Professional Administrative Assistant: Executive Certificate
- Professional Administrative Assistant: Executive/Bilingual Certificate
- Professional Administrative Assistant: Medical Certificate
- General Office Assistant Levels I & II
- Microsoft Office Excel Applications Certificate
- Microsoft Office Specialist Certificate
- Microsoft Office Expert Certificate
- Microsoft Word Specialist Certificate

HIGHLIGHTS
As an applied academic area, the Business and Office Technologies Program serves students from all disciplines through computer competencies and written communications, as well as developing skills, competencies, and knowledge for success in the workplace and for personal use.

Chaffey College is an authorized testing center for Microsoft Office Specialist (MOS) certification in MS Office 2000, Microsoft Office XP, and Microsoft Office 2003.
Computer Information Systems

Program Description
The Computer Information Systems (CIS) Program is designed to prepare students for entry-level employment positions and careers in information technology, to upgrade current skills for those already employed, to provide a foundation for students who plan to transfer to a four-year educational program in CIS, or to provide computer competency for non-CIS majors.

Career Opportunities
Students completing degrees and/or certificates in one of the Computer Information Systems areas can pursue careers in information technology, computer, network and telephone service and repair, as well as website design, development and maintenance.

Careers
Information technology
Network specialist
Telephone service & repair
Website development
Computer game development

Degree/Certificates Available
• Associate in Science Degree Computer Information Systems
• Cisco CCNA Levels I-IV Certificates
• Cisco CCNP Levels V-VIII Certificates
• Computer Information Systems Certificate

HIGHLIGHTS
The CIS Program at Chaffey College continuously strives to meet the industry need for trained information technology personnel. The program offers many classes and certificates that enable students to meet job and career goals. Several classes and certificate programs are offered online.
Paralegal Studies

Program Description

The Paralegal Studies Certificate Program is intended to prepare students for employment as a paralegal in various legal and business sectors. The Chaffey College Paralegal Studies Certificate Program emphasizes practical application and the development of up-to-date paralegal related job skills in addition to teaching legal theory. The certificate program is designed to enhance the ability of students to reason, understand and apply correct principles of law by teaching analytical and critical thinking skills. Graduates of the certificate program possess skills to enter the paralegal profession. The paralegal program also allows those already in the paralegal field to improve their understanding of the paralegal profession.

Certificate Available

• Paralegal Studies Certificate

Careers

Paralegal
Legal assistant
Legal document assistant

Career Opportunities

The Paralegal Studies Certificate Program meets and exceeds California statutory guidelines for paralegal educational requirement. Upon satisfactory completion of the program, students will be recognized lawfully and legitimately by the State of California as a paralegal.

The Paralegal Studies Certificate Program is designed to prepare students for successful paralegal careers through a teaching philosophy that stresses practical application, as well as the development of up-to-date paralegal related job skills and critical thinking skills. The program provides a comprehensive understanding of the legal system and the role and responsibilities of paralegals while acquiring essential paralegal skills such as conducting legal research using Westlaw; calendaring; drafting legal documents and legal memoranda.

Students will learn to work with other legal professionals and become eligible for a judicial externship with the San Bernardino Superior Court system.

HIGHLIGHTS

Classes are taught by attorneys, senior legal office managers/paralegals, or other qualified professionals. Learn hands-on job skills to enter the paralegal profession.
Art/Digital Media

Program Description
Fundamental and professional courses prepares students for employment in the Digital Age in film, video, fine art, graphic design, animation, multimedia and game design. Students learn to communicate visually in the Digital Media Arts Program and step into the future with the today’s tools.

Career Opportunities
Students completing the Art/Digital Media Certificate Program can seek employment in graphic design, web design, advertising, illustration, 3D animation, motion graphics animation, fine art, photography editing, film and video, special effects, interactive game design, industrial design, exhibition and trade show design, etc.

Careers
Graphic designer
Web designer
Illustrator
 Animator
 Artist
 Film/video editor
 Special effects
 Game designer
 Industrial designer
 Exhibit/trade show designer

Degree/Certificates Available
• Associate in Arts Degree Computer Graphics for Print Media Emphasis
• Associate in Arts Degree Design for Multimedia Emphasis
• Associate in Arts Degree Web Design Emphasis
• Associate in Science Degree Illustration Emphasis
• Computer Graphics Design for Print Media Certificate
• Design for Multimedia Certificate
• Web Design Certificate
• Illustration Certificate

HIGHLIGHTS
• Fundamental and advanced courses lead to a certificate or transfer to four-year programs
• Professional and fundamental training in Design for Print, Motion Graphics, Editing, Animation and Interactive Multimedia
• State-of-the-Art Digital Media Classrooms
• Courses taught by distinguished professionals from the Fine Art, Multimedia and Entertainment Industries
• Update your skills with today’s Digital Media Technology
Broadcasting and Cinema

Program Description
The Broadcasting and Cinema Certificate program is designed to provide students with transferable academic credits in film studies, broadcasting, and scriptwriting. It also prepares students to obtain excellent jobs in the radio, television, and film industries. The curriculum includes the study of history and art of film, beginning and advanced radio and television production, an overview of the broadcasting industry, and a seminar for students entering jobs or universities in fields related to radio, television, cable, and film.

Degree/Certificates Available
• Associate in Science Degree Broadcasting and Cinema
• Broadcasting and Cinema Certificate

Careers
Editor
Television production
Screenwriter
Film production
Actors/Radio Talent
Radio production

Career Opportunities
Students completing the broadcasting and cinema certificate program are prepared for entry-level work in the radio, television, film, and multimedia industries. Job opportunities include commercial, cable, independent, industrial, governmental, and religious television production management and operations and streaming video for the internet.

Students have also been placed in jobs in both linear and non linear editing, as well as script analysis and script writing for broadcasting and film. Many Chaffey College graduates have gone on to become radio personalities and technicians, movie producers, television and film actors, screenwriters, cable television producers and managers, and some have formed independent production companies.

The graduates the Broadcast and Cinema degree program have been accepted by and succeeded in the USC and UCLA film schools and other colleges and universities, including the Loyola Marymount University, California State University Fullerton, Chapman College, and University of La Verne.

HIGHLIGHTS
The program places an emphasis on hands-on use of equipment and professional internships. Unlike other programs, Chaffey has a professional television studio and state-of-the-art equipment for television and radio/audio production. The college is currently investing significant resources in the broadcasting area with a new Center for the Arts and technical equipment including high-end HD cameras for film/video production, multi-camera TV production at an on-site studio and radio post production capabilities.
Fashion Design and Merchandising

Program Description
The Fashion Design and Merchandising Program prepares the student for entry-level design, product development, and merchandising positions at both manufacturing and retail levels. The full two-year curriculum may be completed in both day and evening courses. Specific coursework for the design certificate covers apparel construction, pattern making, illustration, production, computer generated design, textiles, industrial equipment, and the study of historic costume. The fashion merchandising major is an interdisciplinary program one shared with the business department and prepares the student for employment in buying, visual merchandising, product development, e-commerce, and retail management.

Career Opportunities
Being a Southern California college offers our students many opportunities in the fields of fashion design and merchandising. The largest manufacturers of sportswear and active board wear are located in Los Angeles and Orange Counties and job opportunities are announced weekly, posted in class and on-line.

Degree/Certificates Available
• Associate in Science Degree Fashion Design
• Associate in Science Degree Costume Design
• Associate in Science Degree Fashion Merchandising
• Fashion Design Certificate
• Costume Design Certificate
• Custom Dressmaking Certificate
• Industrial Sewing Certificate
• Patternmaking for Apparel Certificate
• Fashion Merchandising Certificate

Careers
Fashion designer
Costume designer
Fashion merchandiser
Custom dressmaker

HIGHLIGHTS
The Fashion Design and Merchandising Program offers the largest industry based programs in the Inland Empire. All of the Programs faculty come from the apparel and design industries of Southern California. Our program is unique because it requires students to complete a 90-hour internship which provides on-the-job training and opportunities for employment upon graduation.

The program is housed in a state-of-the-art facility on the Chaffey College Chino Campus.
Program Description
The Interior Design degree and certificate curriculum focuses on a broad-based approach to the interior design profession which prepares students for entry-level positions in design firms, as entrepreneurs, business owners or for transfer to four-year institutions. Courses include design principles and creativity, the historical development of furnishings and interior spaces, textiles, color theory, space planning, principles of lighting, computer-aided design and drafting, as well as industry internships and advanced studio design involving collaborative design projects.

Career Opportunities
Job opportunities for the Interior Design degree and certificate programs include entry-level positions in residential and commercial design firms, kitchen and bath specialty firms, retail firms specializing in DIY projects and planning, owner-operated businesses, and hotel, health care and hospitality fields needing the skills of a professional interior designer.

HIGHLIGHTS
The Interior Design Program at Chaffey provides a very broad based background so that our future interior designers are well prepared in all important aspects of the profession: creative, technical, historical, and business.
Journalism

Program Description
The Journalism Program is designed to provide students with an opportunity to sample cross-curricular offerings at the college in preparation for a career in the field of mass media. The program is well-suited for two-year students planning to enter the fields of writing, photography, and design for publication directly, as well as for those who are planning to transfer to a four-year degree program in journalism or mass communications. Course offerings include journalism practice and theory, English, photography, computer skills, and communication studies.

Career Opportunities
The Journalism Certificate Program offers students basic education for careers in newspapers, magazines, radio and television as reporters, writers, photographers, illustrators, and editors. News broadcasters use the same reporting techniques. Other related areas that are explored include internet and copy editing, newspaper and magazine photography, print media graphics, trade publications, and advertising copywriting. Students also train in critical thinking and writing skills required in today’s multimedia environment.

Certificate Available
- Journalism Certificate

Careers
- Reporter
- Writer
- Photographer
- Editor
- Copy editor
- Advertising copywriter

HIGHLIGHTS
The Journalism Certificate Program provides an excellent opportunity for hands-on preparation of publications (including writing, editing, and rewriting) with practical publishing experience that may lead to published bylines. Students gain hands-on experience with photo and graphic design.
Program Description
The commercial music major is designed to give students a two-year background in professional and commercial music concepts and practices with an emphasis on theory and vocational performance potential. Successful completion of the program may also enable students to complete the baccalaureate program to a California State University or University of California.

Career Opportunities
Studio musician (vocal and instrument), performing musician, music programmer (synthesis), arranger, copyist, songwriter, music retail, recording engineer.

Degree Available
- Associate in Science Degree Commercial Music
- Associate in Science Degree Music

HIGHLIGHTS
The Music Program is designed to give the serious music student the theory, applied training, and performing experience required for employment in the music industry. Another positive program feature is that our faculty transmits a passion for music to the student.
Photography

Program Description
The Photography Program offers both a vocational certificate and an Associate in Arts degree. Through the certificate program, students develop a strong technical background in photography which includes studio lighting, black and white photography, color photography, history of photography, and other specialty areas such as photography for publications, public relations, and wedding photography. This diverse background prepares students for job placement in the field. A component of the program is focused on training in digital imaging using state-of-the-art digital cameras, computers and printers. The combination of curriculum and technology places students in the forefront of the field of photography field.

Career Opportunities
Students completing the photography degree and certificate programs can seek employment as a commercial photographer, studio photographer, digital imaging, photojournalism, freelance photographer, digital technician, wedding, portrait, photo lab technician, fine art, photo editor, advertising, public relations, retail specialist.

Degree/Certificates Available
- Associate in Arts Degree Photography
- Still Photography Certificate

Careers
Commercial photographer
Studio photographer
Photojournalist
Digital imaging technician
Wedding photographer
Photo lab technician
Photo editor
Advertising

HIGHLIGHTS
The Chaffey College Photography Program integrates highly focused technical skills with artistic practice and conceptual rigor. The program gives students access to an outstanding array of photographic processes and equipment which include high-end digital cameras and professional lighting equipment. Also unique to the Chaffey College Photography Department is the student invitational. Through this program, students have the opportunity to apply to an honors class in which they create and exhibit a body of work in the campus museum. Many students are encouraged to explore a cross-discipline approach with digital media and the art areas. Each year many four-year colleges come to Chaffey to recruit transfer students because they know that our students enter with a solid theoretical and technical background.
Administration of Justice

Program Description
The Administration of Justice Program is designed to prepare students for a career in law enforcement. Courses are designed to acquaint students with the American justice system, crime causes, the role of law enforcement, roles of administration of justice practitioners, evidence procedures, juvenile procedures, and misdemeanor and felony violations of criminal law.

Career Opportunities
Individuals who complete the Administration of Justice program may find employment as police or sheriff officers. Professionals in the field may receive pay increases or promotion upon completion of a degree program.

Careers
Police
Sheriff’s deputy
Dispatcher
Sargent
Security guard
Correctional officer
Probation officer

Degree/Certificates Available
• Associate in Science Degree for Transfer in Administration of Justice
• Administration of Justice Certificate

HIGHLIGHTS
Prepares students for careers in law enforcement, security and court operations. Provides existing law enforcement personnel with educational accelerating higher P.O.S.T. certification.
Correctional Science

Program Description
The Correctional Science Program is designed to provide a solid foundation for students preparing for a career in the field of corrections. Courses are designed to acquaint students with the various roles and responsibilities of professionals working within the diverse career paths of probation, parole, custody facilities, and other community-based correctional programs. Students will attain levels of competency in crime causation, delinquency prevention, correctional law, juvenile and adult procedures, counseling, emerging trends related to supervision, as well as an advanced awareness of the American Criminal Justice System.

Career Opportunities
Students who complete the Correctional Science Program may find employment as county custody assistants, police officers, deputy sheriffs, county/state/federal correctional officers, correctional counselors, county probation officers, juvenile corrections officers, and other allied community based non-peace officer careers. Students who complete the Correctional Science Program will also find that eight of our courses are articulated with the CSU system and meet many of the private and UC lower division requirements towards their Bachelors Degree in Criminology, Criminal Justice and related fields of study. Graduates of this program assimilate extremely well into the rigors of the university programs.

Degree/Certificates Available
• Associate in Science Degree Correctional Science
• Correctional Science Certificate

Careers
Police Officers
Deputy Sheriff
Correctional Officer
Probation Officer
Juvenile Corrections
Custody Assistant

HIGHLIGHTS
The Chaffey College Correctional Science Program is the region’s premiere professional preparation program for this area of study. Our faculty, who work in a broad cross section within the profession, bring extensive and incredible depth of knowledge and experience to the classroom. Preparing tomorrow’s workforce today, assisting the working professional prepare for career advancement, and ensuring our graduates transferability to universities across the country is our primary goal.
Fire Technology

Program Description
The Fire Technology degree and certificate programs are designed to:

• prepare interested students for careers in public or private fire service
• provide existing fire service personnel with continuing in-service training in skills applicable to their present position
• provide existing fire service personnel with upgraded skills needed to avail themselves of promotional opportunities
• prepare college transfer students pursuing a higher education degree in Fire Protection Administration and Technology

Career Opportunities
Students who begin a career in Fire Technology may find job opportunities as a Firefighter, Fire Safety Technician, and Safety Inspector. With additional training, students can become a Paramedic or Emergency Medical Technician. Employers include local, county, state, federal, and private fire agencies.

Careers
Firefighter
Fire safety technician
Safety inspector
Paramedic
Emergency Medical Technician (EMT)

Degree/Certificates Available
• Associate in Science Degree Fire Technology
• Professional Firefighter Certificate

HIGHLIGHTS
The Fire Technology degree and certificate program is new to Chaffey College. Courses are taught by firefighters who have extensive experience and practical knowledge to share with students.
Culinary Arts/Food Service Management

Program Description
The Food Service Management program is designed to educate students to meet the technical and supervisory needs of a variety of food service operations, and prepare the student to be successful in a supervisory or management capacity in either commercial or institutional food operations.

Career Opportunities
Job opportunities are excellent for students who receive the Associate in Science degree or certificate in this program. Graduates of this program are prepared to work in management positions of the food industry; i.e., restaurants, food processing, commercial food services, sales, food production, resorts, and institutional and owner-operated businesses.

Careers
Restaurant manager
Food processing
Commercial food services
Hospitality food services

Degree/Certificates Available
- Associate in Science Degree Food Service
- Culinary Arts Certificate
- Food Production Management Certificate
- Food Service Certificate
- Food Service Waitstaff/Personnel Certificate

HIGHLIGHTS
The Chaffey College Food Service Management Program is the only evening program offered in Southern California. Hands-on skill development and work experience prepare students to work in the food industry. Students combine theory with practical experience for a winning combination.
Program Description
The Hotel Management Program is designed for people interested in career advancement and employment within the hospitality industry. The program combines theory and practical application of skills and abilities to meet the needs of the industry.

Career Opportunities
Job opportunities are excellent for students who receive the Associate in Science degree or certificate in this program. Graduates of this program will be prepared to work in entry-level management positions of the hospitality industry. Areas of employment include restaurants, hotels, institutions, catering, bed and breakfast operations, and owner-operated businesses.

Careers
Hospitality manager
Restaurant manager
Resort manager
Hotel operations

Degree/Certificates Available
- Associate in Science Degree Hotel Management
- Hotel Management Certificate

HIGHLIGHTS
The Hotel Management Program offers students education and practical experience. Partnerships with community leaders offer excellent connections to local businesses.
Nutrition & Food

Program Description
Accredited by the American Dietetic Association this program prepares students to take the ADA requirement examination for dietetic technicians. The Dietetic Service Supervisor Program is approved by the California State Department of Health.

Career Opportunities
Dietetic Technicians are employed as managers in a designated unit or department in health care, community care, school food service, county health, and community-directed programs of nutrition services for the elderly, children, or infants.

The Dietetic Service Supervisor program prepares students for entry-level management in a food service department in health care, community care, or school food service organizations, including entry levels of supervision. The program fulfills the federal and state training regulations for positions in the general acute-care hospitals, acute psychiatric hospitals, skilled nursing facilities, and intermediate-care facilities.

Careers
Dietetic service supervisor

Degree/Certificates Available
- Associate in Science Degree Nutrition & Food
- Dietetic Service Supervisor (DSS) Certificate
- Nutrition & Food Certificate

HIGHLIGHTS
Our faculty are industry leaders in management, health care and culinary arts who bring excellent experience to the classroom. Students enrolled in the program also have the opportunity to learn from major employers in the area.
Child Development & Education

Program Description
The Child Development Program provides students with competencies needed for employment in public and private child development programs. Courses are designed to acquaint students with basic issues in child development, curriculum design, parenting, and the impact of family, community, and school on the growing child. Courses are useful for parents or any adults interested in children’s issues.

Career Opportunities
Early childhood educators; professional nannies; parent educators; advisors to business, medical, recreational organizations; entrepreneurs; policy makers. Careers abound for students well-versed in child development theory and practice.

Careers
Early childhood educator
Professional nanny
Parent educator

Degree/Certificates Available
• Associate in Science Degree Child Development and Education

HIGHLIGHTS
The Child Development Program is both an academic as well as a vocational program.

The program prepares students for the joy and challenges of working with young children in preparation for careers in daycare and preschool settings.
Education Paraprofessional

Program Description

The Education Paraprofessional Program offers a Certificate and an Associate in Science degree. The program prepares students to work as an instructional aide in a K-12 classroom and serves as a stepping stone to prepare for transfer to a teacher education program. The certificate plus the passing of an Instructional Aide assessment test qualifies students to work as an assistant in a classroom while continuing on with their education. It is possible for a full-time student to complete Level I Certificate requirements in just one semester. The program provides a strong foundation in education theory and practice and introduces students to careers in education, classroom management and teaching strategies.

Students build their skills through implementing teaching techniques, and developing lesson plans based on the California Standards for the Teaching Profession and Teacher Performance Expectations. In addition, students complete 30-45 hours of hands-on fieldwork experience with a carefully selected mentor teacher in a K-12 classroom. Fieldwork placements connect students to local schools and may lead to future employment. These classroom hours may also be used to fulfill prerequisite requirements for teacher credentialing. An essential component of the program is the requirement for students to develop a professional teaching portfolio. These portfolios help to make our students highly competitive for employment. The Education Paraprofessional program is a dynamic introduction to teacher education that emphasizes structured professional development so that students can work in a school setting as they continue on with their education.

Career Opportunities

Working with children in educational settings as an Instructional Aide, a Tutor, or an After School Program Leader.

Degree/Certificates Available

- Associate in Science Degree Education Paraprofessional
- Education Paraprofessional Level I Certificate
- Education Paraprofessional Level II Certificate

Careers

Instructional aide
Tutor
Afterschool program leader

HIGHLIGHTS

- Prepare for employment as a highly qualified instructional aide
- Develop a professional teaching portfolio
- Learn effective teaching strategies and lesson planning
- Implement knowledge of California’s content and performance standards
- Gain hands-on classroom experience with a mentor teacher
- Prepare for transfer to a teacher education program
Physical Education: Coaching

Program Description

Physical Education/Athletics is an integral component of the general education and vocational education programs at Chaffey College. Physical Education/Athletics is essential to develop an individual's physiological and social well being. The Coaching Certificate program provides students with information on training, first aid, officiating and curriculum development. Students have the opportunity to pursue hands-on experience working with athletes competing on Chaffey's 14 intercollegiate athletic teams.

Career Opportunities

The Coaching Certificate prepares students for employment as walk-on head coaches and is also for those individuals interested in pursuing coaching as a career.

Careers

Coach
Assistant coach

Certificate Available

• Associate in Arts Degree Physical Education
• Physical Education: Coaching Certificate

HIGHLIGHTS

The Athletics/PE Department offers a wide variety of lecture, activity and team courses designed to meet the needs of all students regardless of their abilities.
Automotive Technology

Program Description
The Automotive Technology Program at Chaffey College is designed to provide students with the skills and knowledge needed to succeed as technicians in the automotive service industry. Chaffey College’s Automotive Technology courses are taught to the standards set by the National Automotive Technician Education Foundation (NATEF). Students who successfully complete the requirements for the Associate of Science degree or the General Automotive Technology Certificate will be qualified to take the Automotive Service Excellence (ASE) examinations required for certification as an Automotive Master Technician and will receive credit for one year of related work experience towards the two years required for certification.

Degree/Certificates Available
- Associate in Science Degree Master Automotive Technician
- Associate in Science Degree General Automotive Service Technician
- Master Automotive Technician Certificate
- Automotive Electrical Systems Certificate
- Engine Performance (Smog Check) Technician Certificate
- Engine Rebuilding Certificate
- General Automotive Service Technician Certificate
- High Performance Engines Building and Blueprinting Certificate

Careers
Automotive technician
Smog check technician

HIGHLIGHTS
The Chaffey College Automotive Technology Program incorporates the standards set by the National Technician Education Foundation (NATEF) and offers the training required for ASE certifications, including certification as an ASE Master Technician.

The Chaffey College Automotive Technology Program provides instruction on equipment that incorporates the latest in teaching technology including electronic vehicle system simulators, state of the art wheel alignment equipment and the most current engine machining and rebuilding equipment.
Airframe • Powerplant

Program Description
The Aviation Maintenance Technology program is designed to prepare students to become certified airframe and powerplant technicians. Certified technicians command a wide choice of employment opportunities in commercial and general aviation. Both the “A” and “P” sections at Chaffey College are courses approved by the FAA which are continually updated to meet industry standards. To fulfill the 1,900-hour FAA experience requirements in two years, it is recommended that students enroll full-time for a minimum of four semesters.

Career Opportunities
The need for FAA certified maintenance technicians in commercial aviation is projected to grow in the future as many of the technicians currently employed by the airlines are nearing retirement age. Starting pay is approximately $40,000 and quickly moves up to $60,000- $80,000 with travel and other excellent benefits. Graduates also find employment in general aviation, avionics, and other maintenance related

Careers
Airframe technician
Powerplant technician
Maintenance technician

Degree/Certificates Available
- Associate in Science Degree Aviation Maintenance Technology: Airframe
- Associate in Science Degree Aviation Maintenance Technology: Powerplant
- Aviation Maintenance Technology: Airframe Certificate
- Aviation Maintenance Technology: Powerplant Certificate

HIGHLIGHTS
The Chaffey College Aviation Maintenance Technology Program has a 100% pass rate in both the Airframe and Powerplant Certification areas.
Drafting Technician

Architectural • Mechanical

Program Description
The Drafting Program provides students with the skills, knowledge, and background to succeed in many areas of engineering, architecture, and interior design. Students usually choose to study one of two programs:

Architectural Career Opportunities
Upon completion of the program, students find work with architects, structural engineers, mechanical engineers, and related industries as architectural aides or technicians.

Careers
Architectural drafter
Architectural assistant
Structural engineering drafting
Industrial drafter
Engineering assistant

Degree/Certificates Available
- Associate in Science Degree Drafting Technician: Architectural
- Drafting Technician: Architectural Certificate

Mechanical Career Opportunities
There are many companies in the Inland Empire that hire drafting professionals. With the inclusion of cooperative education, students qualify for work as engineering aides or drafting technicians in one of the many engineering or industrial firms in this area.

Careers
Industrial drafter
Mechanical engineer
Engineering assistant

Degree/Certificates Available
- Associate in Science Degree Drafting Technician: Mechanical
- Drafting Technician: Mechanical Certificate

HIGHLIGHTS
The Chaffey College Drafting Technician Program uses state-of-the-art computer systems. The CAD courses offer the latest version of AutoCAD to assist in the Drafting Program.
Industrial Electrical Technology

Program Description
Industrial Electrical Technology is a lecture/lab program that provides a broad working base for handling the many facets of industrial electricity as it relates to light and heavy industry, construction, and utility companies which provide electrical power. The program meets the needs of those entering the trade for the first time, and allows those already in the trade the ability to improve their understanding of the craft. The curriculum covers electricity, micro-processing, and automation, including modern sophisticated concepts and practical applications including the latest PLCs.

Career Opportunities
The Industrial Electrical Technology specialization prepares the student for entry-level employment as a maintenance electrician helper, electric forklift maintenance technician, and construction electrician or as a PLC programmer and troubleshooter. Technicians already employed in the industry can use coursework to upgrade from “B” to “A” technicians. The Instrumentation Technology (IT) specialization qualifies the student for an entry level position in instrumentation technology. Advanced coursework qualifies the student to calibrate, troubleshoot, and repair instruments ranging from pneumatic booster relays to microprocessor based automatic controllers.

The Electromechanical Technology (ET) specialization qualifies the student for an entry-level position or to advance to technician-level work in installing, programming, and repairing robots and related equipment such as programmable

Degree/Certificates Available
- Associate in Science Degree Electromechanical Technology
- Associate in Science Degree Industrial Electrical Technology
- Associate in Science Degree Instrumentation Technology
- Electromechanical Technology Level I Certificate
- Electromechanical Technology Level II Certificate
- Electromechanical Technology Level III Certificate
- Industrial Electrical Technology Level I Certificate
- Industrial Electrical Technology Level II Certificate
- Industrial Electrical Technology Level III Certificate
- Fiber Optic Cabling Technology Certificate
- Network Cabling Technician Certificate
- Instrumentation Technology Level I Certificate
- Instrumentation Technology Level II Certificate

Careers
Maintenance electrician assistant
Electric forklift maintenance technician
Construction electrician
Robot installation & maintenance
Fiber Optic Cabling technician
Network Cabling technician

HIGHLIGHTS
The field of electricity is fast growing. New technologies have created a demand for trained electrical technicians. Chaffey College’s Industrial Electrical Technology Program combines theory and application with practical skills to prepare students for employment. The program utilizes a computer-based modular training system. It also incorporates built-in circuit modification and fault-insertion training capabilities.
The school of Health Science provides exceptional curriculum and training necessary to become skilled, caring health care professionals. The Chaffey College nursing program has been training students since the 1950’s. The college’s Health Sciences programs have a reputation for graduating superior health care professionals.

A benefit to the programs is that the Chaffey College faculty are licensed nurses, dental assistants, radiologic technologists or pharmacy technicians.

Chaffey offers degree and certificate programs in

- DENTAL ASSISTING
- GERONTOLOGY
- NURSING
  - NA/HHA (CNA)
  - VN (LVN)
  - ADN (RN)
- PHARMACY TECHNICIAN
- RADIOLOGIC TECHNOLOGY

Health Sciences programs are located on:
Rancho Cucamonga Campus
Chino Health Science Center
Rancho San Antonio Medical Center
Dental Assisting

Program Description
Accredited by the Commission on Accreditation of Dental Schools and Dental Auxiliary Educational Programs, this is a one-year program which begins in the fall semester of each academic year. Included is clinical experience in a community dental office. Although technical skill is the main thrust of the program, students also study oral anatomy and microbiology. The program is a partner with Loma Linda University Medical Center.

Career Opportunities
Upon completing the Dental Assisting Program, graduates are eligible for employment in dental offices, clinics, and hospitals. They may also serve as supervising dental assistants in dental colleges, as administrative assistants, and as instructors in college dental assisting programs once they have completed their Associate in Science degree and any additional education and experience required by the position.

Careers
Dental assistant
Dental hygienist

Degree/Certificates Available
- Associate in Science Degree Dental Assisting
- Dental Assisting Certificate

Students who complete this program will earn the California radiation safety certificate awarded by Chaffey College. A coronal polish certificate, a sealant certificate and an ultrasonic scaler certificate may also be awarded after completion of these courses and passing the registered dental assistant examination of the State of California.

HIGHLIGHTS
The Dental Assisting Program has full national and full state accreditation, which provides our graduates with eligibility to sit for the registered dental assisting exam. This allows Chaffey to confer radiation safety certificate and coronal polishing certificate to all.
Gerontology

Program Description
The older adult population is increasing with the 85 and older growing more than any other age group in the United States. This trend will continue as the “Baby Boomers begin to turn age 65 in 2011. Gerontology, the study of aging, prepares students for careers working directly or indirectly with older adults and their families. This is an interdisciplinary field: psychological, sociological, biological, and environmental aspects of aging are explored, as well as public policy and social ethics. The program prepares students to enter the workforce or to continue their education in gerontology. Family caregivers and older adults also find the courses helpful.

Many courses offer continuing education units (CEUs) for Nurses, Social Workers, and administrators of care facilities (RCFEs). Two short term intensive training certificate courses are offered for Social Work Designees and Activity Coordinators.

Career Opportunities
Employment opportunities can be found in residential communities, skilled nursing facilities, dementia care facilities, adult day care agencies, recreation, nutrition, counseling and referral, social work, and other direct care professions. New career areas that specialize in working with older adults and their families are developing in established professions such as elder law, architecture, interior design, fashion design, technology design, and marketing.

Degree/Certificates Available
- Associate in Science Degree Gerontology
- Community Caregiver Certificate

Community Caregiver Program Description
The Community Caregiver program prepares the student for employment in a variety of settings, providing direct care to persons with dementia or other individuals who need non-medical, personal care, assistance, and companionship.

HIGHLIGHTS
Chaffey College is one of the only community colleges in this region offering an Associate in Science degree or Certificate in Gerontology. Courses are offered days, evenings, weekends, and online to accommodate the schedules of both working adults and family caregivers.
Nursing/Associate Degree (ADN)

Program Description
This program leads to an associate degree. The scope of practice of the ADN graduate centers on direct client care and encompasses the nurse as a care provider, client teacher, communicator, manager of care, and member within the registered nurse profession. Nursing is viewed as the establishment of a therapeutic, interpersonal process which assists individuals, families, and communities to prevent and/or cope with threats to basic needs in health or illness.

The graduate is eligible to apply to take the national council licensing exam (NCLEX) for licensure as a registered nurse in the state of California.

Career Opportunities
Students completing this program have the ability to become employed as a registered nurse (RN), flight nurse or a nurse in specialties including: pediatrics, intensive care, obstetrics and neurology. They also have the opportunity to work in a medical facility or doctor’s office.

Careers
Registered nurse
Flight nurse
Acute caregiver
Home health care
Emergency care
Vocational nurse

Degree Available
- Associate in Science Degree Nursing (ADN)
- Associate in Science Degree Nursing VN to RN

HIGHLIGHTS
Our Associate Degree in Nursing Program is well respected throughout the Inland Empire. We have a 100% placement rate, most of the students within the ADN program have already obtained employment prior to graduation.

All faculty are master prepared and are clinical nurse specialists in their area of concentration.
Nursing/Vocational (VN)

Program Description

The Vocational Nursing (VN) Program is accredited by the State of California Board of Vocational Nurse and Psychiatric Technician Examiners. Upon completion of the program, students are eligible to apply to take the Board of Vocational Nurse and Psychiatric Technician licensing examination to practice as a Vocational Nurse. The VN Program is an 18 month program consisting of lecture and laboratory instruction in actual nursing situations. Students entering the VN Program must be a certified nursing assistant and meet the required pre-requisites.

Career Opportunities

The vocational nurse is a care giver in acute and extended care facilities. In addition, VNs are employed in home health care, emergency clinics, and as reviewers of health care utilization.

Careers

Vocational nurse
Acute care technician
Extended care nurse
Home health care
Health care reviewer

Degree/Certificates Available

- Associate in Science Degree Vocational Nursing (VN)
- Acute Care Technician Certificate
- Vocational Nursing Certificate

HIGHLIGHTS

The Chaffey College VN Program provides quality education in the field of nursing. We have an excellent reputation in the health care facilities. The VN program has an 88 - 100% pass rate, higher than the national average.
Nursing

Nursing Assistant (NA) Home Health Aide

Program Description

The Nursing Assistant Program offers opportunities for entry-level employment in health care facilities. Preparation in the fundamental principles of basic nursing care necessary to meet the hygiene, comfort, safety and psychosocial needs of clients is highlighted. Students develop skills in communication and interpersonal relations. The program follows the guidelines established by the California Department of Public Health. After completion of the Nursing Assistant (NA) program, the student may apply to become a Certified Nursing Assistant through the California Department of Public Health.

The Home Health Aide Program follows the model curriculum as developed by the California Department of Public Health. It introduces students to the role of a home health aide and employers expectations. It also assists with the interpretation of the medical and social needs of patients, personal and in-home care and service skills, nutrition, and food preparation for the client, and cleaning and care tasks in the home.

Career Opportunities

Home Health Aides are employed by home care agencies. There is projected growth with both CNA and Home Health Aide jobs.

Careers

Nursing assistant
Home health care

Certificates Available

• Home Health Aid Certificate
• Nursing Assistant Certificate

HIGHLIGHTS

The Nursing Assistant Program has a consistently high pass rate through an approved State testing agency and may apply for certification through the California Department of Public Health. Students completing the Nursing Assistant Program have the ability to enter the field of nursing while taking general education courses for advancement in nursing.
Pharmacy Technician

Program Description
The Pharmacy Technician Program offers the training required to apply for State of California licensure as a pharmacy technician and can also lead to an Associate Degree in Pharmacy Technology. This program prepares students for entry into one of the fastest growing health care careers. Through this program students have the opportunity to develop strong technical skills in the hospital, community, and ambulatory settings. The technical training is focused on sterile technique, pharmaceutical calculations, accuracy, and communication skills. This training allows technicians to function in all aspects of pharmacy service. The Pharmacy Technician Program follows guidelines established by the American Society of Health-System Pharmacists, and provides the training needed to take the Pharmacy Technician Certification Board’s national exam.

Career Opportunities
Students who complete the Pharmacy Technician Program are able to obtain employment as pharmacy technicians and affiliated positions. Good job opportunities are expected for full-time and part-time work, especially for technicians with formal training. Employment of pharmacy technicians is expected to grow faster than the average for all occupations through 2012 (U.S. Bureau of Labor Statistics).

Degree/Certificates Available
- Associate in Science Degree Pharmacy Technician
- Pharmacy Technician Certificate

HIGHLIGHTS
The Pharmacy Technician Program is the newest addition to Chaffey’s allied health department. Students who complete the program gain a valuable education that prepares them to take the Pharmacy Technician Certification Board’s national exam. The Pharmacy Technician Program is affiliated with renowned regional medical centers and community pharmacies. Students learn current pharmaceutical practices in a high-tech pharmacy laboratory.
Radiologic Technology

Program Description
The Radiologic Technology program is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCET) and the State of California. Students may receive an associate in science degree upon completion of the program. Graduates are eligible to apply for admission to the certification examination administered by the American Registry of Radiologic Technologists (ARRT) and the State of California (CRT) fluoroscopy examination. There are fees for obtaining licensure by examination. The program articulates with the California State University, Northridge and Loma Linda University Radiologic Technology Programs for the bachelor’s degree.

The program accepts a limited number of students each year during the month of February. Prospective students are encouraged to see a counselor early to determine eligibility.

Career Opportunities
The Chaffey College Radiologic Technology Program prepares students for employment as a Radiologic Technologist.

Careers
Radiologic technologist

Degree Available
Students must earn an Associate in Science degree to be eligible to apply for the national certification exam.

- Associate in Science Degree Radiologic Technology

HIGHLIGHTS
The Radiologic Technology Program provides quality education in the field of Radiology. We have an excellent reputation in the health care facilities.

The Radiologic Technology Program routinely has a 100% pass rate.
Chaffey College is meeting the needs of our growing community by providing qualify academic and career training programs throughout the Inland Valley. The Chino Campus is a full-service campus with state-of-the-art classrooms, laboratories and student services.

Career Programs on the Chino Campus
Fashion Design and Merchandising • Hotel and Food Service Management
Interior Design • Vocational Nursing

Visit the Chaffey College Chino Campus today to discover the newest educational and community resource.
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