

Earn College Credit or Advanced Placement

Articulation

Articulation is a planned process that links two or more educational institutions together creating a seamless transition for students from one course to another while eliminating course repetition. Through the articulation process, the college also hopes to be a catalyst to improve the success of high school students in reaching their educational goals, whether they are to earn a certificate, an associate degree or to transfer to a university.

Chaffey College:

Students who complete courses listed may be eligible for advanced placement, and/or credit by exam:

ROP Course

Architectural Drafting

Advanced Auto Technology

Advanced Auto Tech w/NATEF
Certification

Automotive Technology

Consumer Automotive

Child Care Occupations

Computer Repair

Computer Software Lab

Emergency Medical Technician

Engineering Drawing

Fire Fighter Technology

Foodservice/Culinary

Hospitality/Hotel Occupations

College Course

DRAFT20 Computer-Aided Drafting and Design
DRAFT50 Architectural Design I

AUTOTEC10 Service and Repair

AUTOTEC417 Brakes
AUTOTEC418 Suspension and Steering Systems
AUTOTEC 422 & 423 Fuel, Ignition & Emission Control
Systems, Engine Management
Systems and Drivability
AUTOTEC28 Automotive Electrical Systems

AUTOTEC10 Service and Repair

AUTOTEC10 Service and Repair

CDE1 Introduction to Principles and Practices of
Early Childhood

CISHDSP401 Microcomputer Hardware

BUSOT40A Beginning Computer Keyboarding
BUSOT40B Computer Keyboarding Speed and
Accuracy Development

EMT410 Emergency Medical Technician

DRAFT20 Computer-Aided Drafting and Design

FIRETEC1 Fire Protection and Organization

HOTFS16 Principles of Food Preparation
HOTFS16L Principles of Food Preparation Lab

HOTFS10 Introduction to Hospitality Management
HOTFS16 Principles of Food Preparation
HOTFS16L Principles of Food Preparation Lab

Marketing	BUS40 Marketing Principles
Nurse Assistant-Certified	NURAST400 Nursing Assistant NURAST400L Nursing Assistant Lab NURAST405 Nursing Assistant Skills Lab
Photography	PHOTO7 Introduction to Digital Photography or PHOTO10 Beginning Photography
Web Site Design	CISIWEB70 Creating Web Pages with HTML

Mt. San Antonio College:

Students who complete courses listed below may receive project credit, advanced placement, or college credit for their ROP class. For more information, please speak with your instructor or call the Tech Prep Office at Mt. San Antonio College, (909) 594-5611 ext. 5252.

ROP Course

Air Conditioning/Heating

College Course

AIRC20 Refrigeration Fundamentals
AIRC25 Electrical Fundamentals for AC

Animal Health Care

AGAN1 Animal Science

Architectural Drafting I

ARCH11 Architectural Drawing
ARCH16 Basic CAD & Computer Applications
EDT11 Technical Engineering Drawing I
EDT16 Basic CAD & Computer Applications

Architectural Drafting II

ARCH16 Basic CAD & Computer Applications
EDT16 Basic CAD & Computer Applications

Child Care Occupations

CHILD5 Principles and Practices
CHILD10 Child Growth & Development

Computer Repair

CNET50 PC Servicing
CNET60 A+ Certification Preparation

Criminal Justice

ADJU1 The Administration of Justice System

Health Careers I

MEDI90 Medical Terminology

Law Enforcement Academy

ADJU3 Concepts of Criminal Law

Citrus College:

Students who complete courses listed will receive college-advanced placement and/or credit by exam:

ROP Course

Automotive

College Course

AUTO101 Fundamentals of Automotive Service & Repair

Crafton College and Victor Valley College:

Emergency Medical Technician

For More Information Contact:

- High School Counselor
- College