

CJA-223	Criminal Justice Ethics	3
CJA-280	Criminal Justice/Corrections/CWE	3
— —	Criminal Justice program electives	3

SPRING TERM

CJA-201	Juvenile Delinquency	4
CJA-212	Criminal Investigation III	3
CJA-222	Procedural Law	3
CJA-281	Criminal Justice/Corrections/CWE	3
HS-260	Victim Advocacy & Assistance	4

Credits required for degree 90-91

CRIMINAL JUSTICE PROGRAM ELECTIVES

Students select from the following:

COURSE		CREDITS
COMM-126	Communication Between the Sexes	4
COMM-140	Introduction to Intercultural Communication	4
COMM-218	Interpersonal Communication	4
COMM-227	Nonverbal Communication	4
GRN-183	Death and Dying	3
HDF-260	Understanding Child Abuse and Neglect	3
HST-131	History of Crime & Punishment in Western Civilization	4

Any CJA, HS, PHL, PS, PSY, or SOC course not already included in the Criminal Justice AAS program.

Dental Assistant

Certificate

PROGRAM CODE: CC.DENTALASST

The Dental Assistant (DA) program is designed to prepare students for entry level positions in the dental care setting. The goal of the program is to graduate students that have demonstrated competencies in clinical and administrative practices as well as demonstrated work ethics and professional values consistent with that of the American Dental Association (ADA).

PROGRAM REQUIREMENTS AND PREREQUISITES

This limited entry program requires the applicant to meet the program requirements prior to being formally admitted into the program. The requirements are to be completed in a four-phase process, with specific timelines for each phase. Information regarding specific requirements and timelines are located at www.clackamas.edu/healthSciences/

The applicant must follow all steps to be invited to continue through each phase of the admission process, with the final phase resulting in the opportunity to be invited for admission.

DA students will participate in unpaid, supervised externships in the dental care setting.

Disclaimer: Clinical training is required in order to complete certain Health Sciences programs offered by Clackamas Community College (CCC). Although CCC does not restrict program entry based on age, some college partners, such as healthcare agencies, organizations and clinics, require students to be at least 18 years of age before they can participate in clinical training. Students who intend to enroll prior to reaching 18 years of age should consult with the appropriate Health Sciences program director or administrator to determine when clinical training begins for their program and to understand any limitations.

RELATED INSTRUCTION OUTCOMES

Computation (1 course- MTH 50 Technical math I or MTH 65 Algebra II)

18) Use appropriate mathematics to solve problems

Communication (1 course- WR-121 English Composition)

18) Read actively, think critically, and write purposefully and capably for professional audiences

Human Relations (1 course- PSY 101- Human Relations)

18) Engage in ethical communication processes that accomplish goals

PROGRAM OUTCOMES

Upon successful completion of this program, students should be able to:

- demonstrate proficiency in exposing, processing, and mounting dental radiographs,
- apply current concepts of occupational safety hazards, infection control and aseptic procedures to promote a safe work environment and prevent disease transmission,
- perform entry-level **chairside** dental assisting skills **to provide dental care**,
- demonstrate basic competencies in dental administrative practices,
- utilize dental material for specific dental procedures,
- assist with medical emergencies in the dental office,
- demonstrate Expanded Functions Dental Assistant (EFDA) skills necessary to obtain EFDA certification.

CAREERS

Career opportunities may include but are not limited to managed care facilities, private dental practices, state and county clinics, dental schools and the insurance industry.

Application packets with admission procedures and requirements are available online at:

www.clackamas.edu/HealthSciences/DentalAssistant/

For continuing education opportunities for healthcare providers see Healthcare Professional Development (HPD) in the course description section on page 210.

For more information, contact:

health-sciences-questions@clackamas.edu

DENTAL ASSISTANT CERTIFICATE

FIRST TERM		CREDITS
DA-101	Dental Radiology I	2
DA-101L	Dental Radiology I Lab	1
DA-104	Clinical Procedures I	2
DA-104L	Clinical Procedures I Lab	1
DA-107	Dental Materials I	2
DA-107L	Dental Materials I Lab	1
DA-110	Clinical Practicum I	1
DA-115	Dental Science	2
DA-125	Dental Infection Control	2
WR-101	Communication Skills: Occupational Writing	
or WR-121	English Composition	3-4
SECOND TERM		
CS-120	Survey of Computing	4
DA-102	Dental Radiology II	2
DA-102L	Dental Radiology II Lab	1
DA-105	Clinical Procedures II	2
DA-105L	Clinical Procedures II Lab	1
DA-108	Dental Materials II	2
DA-108L	Dental Materials II Lab	1
DA-120	Clinical Practicum II	5
THIRD TERM		
DA-106	Clinical Procedures III	2
DA-106L	Clinical Procedures III Lab	1
DA-130	Clinical Practicum III	8
DA-135	Pharmacology/Medical Emergencies	2
DA-145	Dental Office Procedures	2
MTH-050	Technical Mathematics I	
or MTH-065	Algebra II	3-4
PSY-101	Human Relations	3

Dental lab schedules (am/pm) are based on lottery. Information will be provided at orientation.

Current Healthcare Provider level CPR (AHA) and First Aid certification are required during practicums. All DA students will be required to complete a criminal history background, provide proof of immunization, and students will be asked to take a drug test as arranged by the department.

Note: Students must achieve a C or higher grade in all required courses prior to advancing to the next term.

Core curriculum is sequential and may not be taken out of order. Core curriculum is intended to be completed over three consecutive terms.

Digital Media Communications

Associate of Applied Science Degree

PROGRAM CODE: AAS.DMC1

The Digital Media Communications (DMC) degree is designed to successfully prepare students for careers in the expanding fields of digital media productions and communications.

RELATED INSTRUCTION OUTCOMES

Computation (1 course- MTH 65 Algebra II or higher)

- 19) Use appropriate mathematics to solve problems

Communication (1 course- WR-121 English Composition)

- 19) Read actively, think critically, and write purposefully and capably for professional audiences

Human Relations (1 course- PSY 101- Human Relations or COMM100- Basic Speech Communication)

- 19) Engage in ethical communication processes that accomplish goals

Physical Education/Health/Safety/First Aid (3 credits- courses with HE, HPE, or PE prefix)

- 1) Use effective life skills to improve and maintain mental and physical wellbeing.

PROGRAM OUTCOMES

Upon successful completion of this program, students should be able to:

- employ concepts and use terminology reflecting an understanding of two-dimensional design fundamentals in the context of completed multimedia design and/or artistic projects,
- produce a final multimedia project that demonstrates preparedness for entry into a field related to one of the DMC focus areas, and articulate how that project relates to professional opportunities in that field;
- critically analyze and discuss multimedia works in the context of mass media and society,
- demonstrate an awareness of ethical and legal considerations involved when creating multimedia works, including basic professional skills related to documentation and rights licensing for copyright, fair use, etc.;
- complete digital multimedia video projects illustrating professional entry-level competence in planning, production, and editing tools and techniques;
- create or contribute to a comprehensive digital multimedia project in a way that showcases specialized skills in one or more of the following focus areas: Motion Graphics & Computer Animation, Web Design, Journalism, Film Studies, Video Production, Audio & Sound Engineering, or Music & Sound for Media.

CAREERS

Some of the careers available in media include: production designer, art department coordinator, camera operator, writer (general, film and documentary), editor, visual effects production, multimedia producer, sound mixer and recordist, boom operator, post production sound design,