DA R014—Introduction to Chairside Dental Assisting  2 units
Prerequisites: Admittance to Dental Assisting program per application process.
6 hours lab weekly
This class is an introduction to the chairside dental assistant, preparing the patient for dental treatment, positioning of the patient, operator and assistant for four-handed and six-handed dentistry. Students will learn how to obtain patient health history and vital signs, treatment planning and data gathering. In addition, instrument grasp/transfer, triplex syringe use, oral evacuation and retraction will be taught. Identification and use of hand instruments, equipment maintenance, tub, tray and cassette set-ups of the basic general dental procedures will be learned. Materials fee is required. Field trips may be required.

DA R015—Dental Specialties  2 units
Prerequisites: Admittance to Dental Assisting program per application process.
1 hour lecture, 3 hours lab weekly
This course provides instruction in assisting and instrumentation for the following specialties in dentistry: orthodontics, endodontics, periodontics, removable prosthetics, pediatric dentistry and oral maxillofacial surgery, and assisting in the administration of nitrous oxide. Field trips may be required.

DA R020—Advanced Dental Assisting  2 units
Prerequisites: Successful completion of all first semester Dental Assisting Program courses (DA R010, DA R011, DA R012, DA R013, DA R014, and DA R015).
1 hour lecture, 3 hours lab weekly
This course focuses on the development of the pre-clinical skills required for the registered dental assisting student. Students are required to meet standards of competency for each registered dental assisting task. This class is designed to prepare students for the practical component of the California Registered Dental Assistant examination. Mannequins are used for most instruction. Materials fee is required.

DA R021—Practice Management for the Dental Assistant  3 units
Prerequisites: Successful completion of all first semester Dental Assisting Program courses (DA R010, DA R011, DA R012, DA R013, DA R014, and DA R015).
2 hours lecture, 3 hours lab weekly
This course focuses on instruction for the non-clinical functions which dental assistants are required to perform with emphasis on: financial arrangements, collection techniques, completing insurance forms, and maintaining current insurance records, office mail, dental office computer systems, group practice, inventory, marketing, purchasing, payroll, tax records, disbursements, and petty cash. Students will learn soft dent integrated record system.

DA R022—Clinical Dental Experiences  3 units
Prerequisites: Successful completion of all first semester Dental Assisting Program courses (DA R010, DA R011, DA R012, DA R013, DA R014, and DA R015).
1 hour lecture, 6 hours lab weekly
This class incorporates practical experience working in a private practice in all fields of dentistry through a clinical externship. Experiences are in chairside and office management techniques, with emphasis on performance of Registered Dental Assistant tasks. Seminars are used to evaluate and review clinical application. Written reports are required. Field trips may be required.

DA R023—Ethics and Jurisprudence for the Dental Assistant  1 unit
Prerequisites: Successful completion of DA R010.
1 hour lecture weekly
This class is the study of the fundamental factors necessary to be employed. The scope of dental assistant practice within the ethical and legal framework of the State Dental Practice Act, and the Code of Ethics of the American Dental Association are explored.

DA R024—Dental Assisting Seminar  2 units
Prerequisites: Successful completion of all first semester Dental Assisting Program courses (DA R010, DA R011, DA R012, DA R013, DA R014, and DA R015).
2 hours lecture weekly
This course focuses on the preparation for the dental assisting certificate examination.

DA R025—Dental Health Education  2 units
Prerequisites: Successful completion of DA R010.
2 hours lecture weekly
This course teaches the principles and practices of prevention and control of dental diseases with emphasis on nutrition, plaque control, motivation, and chairside patient education.

**DENTAL HYGIENE**

The Dental Hygiene Program prepares students for the practice of dental hygiene. A Registered Dental Hygienist (RDH) is a licensed professional who is part of the dental care team, performing such services as oral examination, oral prophylaxis (scaling, root planing, soft tissue curettage and polishing the teeth), exposing and processing dental x-rays, administering local anesthesia and nitrous oxide sedation for pain control, applying preventive substances such as topical fluorides and dental sealants along with instructing patients in oral disease control and nutrition.

This Dental Hygiene, Associate of Science Degree Program offers academic and clinical skills curriculum within an on-campus clinic. The student is prepared for the National Board written examination and the State practical examination for licensure as a Registered Dental Hygienist.

For more information, contact the Dental Hygiene Program at (805) 986-5823

**Faculty**

<table>
<thead>
<tr>
<th>Full-Time</th>
<th>Part-Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Richard Enriquez, DDS</td>
<td>Janice Burke, RDH</td>
</tr>
<tr>
<td>Margaret Newville, RDH</td>
<td>Armine Derdarian, DDS</td>
</tr>
<tr>
<td>Christina Tafoya, DDS</td>
<td>Glen Dewar, RDH</td>
</tr>
<tr>
<td></td>
<td>Keith Johnson, DDS</td>
</tr>
<tr>
<td></td>
<td>Missy Mattox, RDH</td>
</tr>
<tr>
<td></td>
<td>Susan McDonald, RDH</td>
</tr>
<tr>
<td></td>
<td>Elaine Siebers, RDH</td>
</tr>
</tbody>
</table>

(1) = Pass/No Pass Only   (2) = Pass/No Pass at Student’s Option
◆ Dental Hygiene

Associate in Science Degree

Upon completion of the two-year degree program, graduates are eligible to take the National Dental Hygiene Board Examination and the California Registered Dental Hygiene Licensure.

Program Recommendations

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL R101</td>
<td>General Biology*</td>
<td>3</td>
</tr>
<tr>
<td>BIOL R101L</td>
<td>General Biology Laboratory*</td>
<td>1</td>
</tr>
<tr>
<td>CIS R020A</td>
<td>Intro to Microcomputers*</td>
<td>3</td>
</tr>
<tr>
<td>DH R001</td>
<td>Pre-Dental Hygiene</td>
<td>1</td>
</tr>
<tr>
<td>MATH R014</td>
<td>Intermediate Algebra</td>
<td>5</td>
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</table>

* or equivalent

Program Prerequisite Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANAT R101</td>
<td>General Human Anatomy</td>
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</tr>
<tr>
<td>CHEM R110</td>
<td>Elementary Chemistry</td>
<td>5</td>
</tr>
<tr>
<td>CHEM R112</td>
<td>Elementary Organic and Biological Chemistry</td>
<td>5</td>
</tr>
<tr>
<td>COMM R101</td>
<td>Introduction to Oral Communication</td>
<td>3</td>
</tr>
<tr>
<td>ENGL R101</td>
<td>College Composition</td>
<td>4</td>
</tr>
<tr>
<td>MICR R100</td>
<td>Principles of Microbiology</td>
<td>3</td>
</tr>
<tr>
<td>MICR R100L</td>
<td>Principles of Microbiology Lab</td>
<td>2</td>
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<tr>
<td>PHISO R101</td>
<td>Human Physiology</td>
<td>5</td>
</tr>
<tr>
<td>PSY R101</td>
<td>General Psychology</td>
<td>3</td>
</tr>
<tr>
<td>SOC R101</td>
<td>Introduction to Sociology</td>
<td>3</td>
</tr>
</tbody>
</table>

Total Prerequisites 37

The courses listed above are not necessarily entry-level. Oxnard College offers courses to prepare students to succeed in these prerequisites. See a counselor for more information.

PROGRAM ADMISSION

Upon completion of the prerequisites, students must apply for admission to the Dental Hygiene Program. All science prerequisites must have been completed no more than 5 years prior to application to the Dental Hygiene Program and must have been completed with a 3.0 GPA. Contact the program director at 986-5823 for details on the selection process.

Required Dental Hygiene Courses

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DH R010</td>
<td>Oral Biology</td>
<td>3</td>
</tr>
<tr>
<td>DH R011</td>
<td>Oral Radiology</td>
<td>3</td>
</tr>
<tr>
<td>DH R012</td>
<td>Head and Neck Anatomy</td>
<td>2</td>
</tr>
<tr>
<td>DH R013</td>
<td>Dental Health Education Seminar</td>
<td>2</td>
</tr>
<tr>
<td>DH R014</td>
<td>Introduction to Dental Hygiene Practice</td>
<td>3</td>
</tr>
<tr>
<td>DH R015</td>
<td>Introduction to PreClinic/Clinic</td>
<td>2</td>
</tr>
<tr>
<td>DH R020</td>
<td>Local Anesthesia and Nitrous Oxide</td>
<td>2</td>
</tr>
<tr>
<td>DH R021</td>
<td>General and Oral Pathology</td>
<td>4</td>
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<tr>
<td>DH R022</td>
<td>Pharmacology</td>
<td>2</td>
</tr>
<tr>
<td>DH R023</td>
<td>Clinical Practice I</td>
<td>3</td>
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<tr>
<td>DH R024</td>
<td>Clinic Dental Hygiene Seminar I</td>
<td>3</td>
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<tr>
<td>DH R025</td>
<td>Periodontics I</td>
<td>2</td>
</tr>
<tr>
<td>DH R030</td>
<td>Special Patients/Geriatrics</td>
<td>1</td>
</tr>
<tr>
<td>DH R031</td>
<td>Nutrition in Dentistry</td>
<td>1</td>
</tr>
<tr>
<td>DH R032</td>
<td>Dental Materials</td>
<td>2</td>
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<tr>
<td>DH R033</td>
<td>Clinic II Seminar</td>
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<tr>
<td>DH R034</td>
<td>Clinical Practice II</td>
<td>4</td>
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<tr>
<td>DH R035</td>
<td>Periodontics II</td>
<td>2</td>
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<tr>
<td>DH R036</td>
<td>Community Oral Health I</td>
<td>2</td>
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<tr>
<td>DH R040</td>
<td>Advanced Clinical Topics</td>
<td>2</td>
</tr>
<tr>
<td>DH R041</td>
<td>Practice Management</td>
<td>1</td>
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<tr>
<td>DH R042</td>
<td>Clinic III Seminar</td>
<td>2</td>
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<tr>
<td>DH R043</td>
<td>Clinical Practice III</td>
<td>4</td>
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<tr>
<td>DH R044</td>
<td>Community Oral Health II</td>
<td>1</td>
</tr>
<tr>
<td>DH R045</td>
<td>Ethics and Jurisprudence</td>
<td>1</td>
</tr>
</tbody>
</table>

Total Dental Hygiene Required Courses 55

Program Student Learning Outcomes

Upon successful completion of the Dental Hygiene program students will be able to:

- Students graduating from the OCDHP will be competent in performing the common local anesthetic techniques used in the practice of dental hygiene.
- Students graduating from the OCDHP will be able to analyze oral structures/tissues and evaluate these oral structures/tissues for pathology and treat any pathology appropriately.
- Students graduating from the OCDHP will be able to construct dental hygiene treatment plans and employ these plans to provide comprehensive dental hygiene treatment to patients.
- Students graduating from the OCDHP will be able to manage their fundamental roles in the dental practice.
- Students graduating from the OCDHP will be able to operate dental radiographic equipment properly and safely.
- Students graduating from the OCDHP will be able to evaluate patients’ medical/dental histories and make appropriate adjustments to their dental hygiene treatment.

Dental Hygiene Courses

 DH R001—Pre-Dental Hygiene 1 unit
1 hour lecture weekly
This course is an introduction to the field of dentistry with a specific focus on the basics of dental hygiene. Emphasis will be placed on dental terminology, communication, critical thinking skills, along with some of the basic clinical techniques required for the practice of dental hygiene. A materials fee is required. Field trips may be required.

 DH R010—Oral Biology 3 units
Prerequisites: Completion of program prerequisites as stipulated by the Commission on Dental Accreditation and DH R001.
Corequisites: DH R001, DH R012, DH R013, DH R014, and DH R015.
Advisory: MATH R011 or MATH R011A and MATH R011B, BIOL R101, BIOL R101L, and CIS R020A.
3 hours lecture weekly
This course focuses on dental embryology, dental histology, the clinical recognition of normal oral structures, the physiological and structural functions of teeth and supporting tissues, and oral anatomy as related to dental hygiene procedures. Field trips may be required.

 DH R011—Oral Radiology 3 units
Prerequisites: Completion of program prerequisites as stipulated by the Commission on Dental Accreditation and DH R001.
Corequisites: DH R010, DH R012, DH R013, DH R014, and DH R015.
Advisory: MATH R011 or MATH R011A and MATH R011B, BIOL R101, BIOL R101L, and CIS R020A.
2 hours lecture, 3 hours lab weekly
This course teaches the fundamentals of radiation safety and the operation of dental radiology equipment, along with the clinical application of procedures involved in exposing, processing, mounting and interpreting dental radiographs. This course presents the opportunity to gain certification to legally take dental radiographs. Field trips may be required.

 DH R012—Head and Neck Anatomy 2½ units
Prerequisites: Completion of program prerequisites as stipulated by the Commission on Dental Accreditation and DH R001.
Corequisites: DH R010, DH R011, DH R013, DH R014, and DH R015.
Advisory: MATH R011 or MATH R011A and MATH R011B, BIOL R101, BIOL R101L, and CIS R020A.
2½ hours lecture, 1½ hours lab weekly
This course studies the anatomical structures of the head and neck regions and relates these structures to the clinical practice of dental hygiene. Field trips may be required.
DH R013—Dental Health Education Seminar 1 unit
Prerequisites: Completion of program prerequisites as stipulated by the Commission on Dental Accreditation and DH R001.
Corequisites: DH R010, DH R011, DH R012, DH R013, and DH R014. Advisory: MATH R011 or MATH R011A and MATH R011B, BIOL R101, BIOL R101L, and CIS R020A.
1 hour lecture weekly
This course teaches the principles and practices of prevention and control of dental diseases with emphasis on nutrition, plaque control, motivation, and chairside patient education. Field trips may be required.

DH R014—Introduction to Dental Hygiene Practice 3 units
Prerequisites: Completion of program prerequisites as stipulated by the Commission on Dental Accreditation and DH R001.
3 hours lecture weekly
This course is an introduction to all theoretical and didactic components of the practice of dental hygiene, including disease transmission and prevention, universal precautions, record keeping, documentation and protocol, and dental hygiene instrumentation for scaling and root planing. Field trips may be required.

DH R015—Introduction to PreClinic/Clinic 2 units
Prerequisites: Completion of program prerequisites as stipulated by the Commission on Dental Accreditation and DH R001.
Corequisites: DH R010, DH R011, DH R012, DH R013, and DH R014. Advisory: MATH R011 or MATH R011A and MATH R011B, BIOL R101, BIOL R101L, and CIS R020A.
6 hours lab weekly
This course is an introduction to all clinical procedures, such as maintaining the chain of asepsis, and skills, like identifying plaque and calculus, needed for the practice of dental hygiene. Materials fee is required. Field trips may be required.

DH R020—Local Anesthesia and Nitrous Oxide 2 units
Prerequisites: Successful completion of all first semester Dental Hygiene Program courses as stipulated by the American Dental Association.
1 hour lecture, 3 hours lab weekly
DH R020 is a course to teach pharmacology, physiology, and proper use of local anesthetic agents. The course also teaches the anatomy of the trigeminal nerve, physiology of nerve conduction, how anesthesia works, and prevention and management of emergencies.

DH R021—General and Oral Pathology 4 units
Prerequisites: Successful completion of all first semester Dental Hygiene Program courses as stipulated by the American Dental Association.
4 hours lecture weekly
This is a study of the pathological processes of inflammation, immunology defense, degeneration, neoplasm, developmental disorders, and healing and repair. This class focuses on the recognition of abnormalities in the human body with a special emphasis on normal and abnormal conditions in the oral cavity.

DH R022—Pharmacology 2 units
Prerequisites: Successful completion of all first semester Dental Hygiene Program courses as stipulated by the American Dental Association.
2 hours lecture weekly
This course focuses on the classification and study of drugs according to origin, physical and chemical properties, therapeutic effect and values, particularly of drugs used in dentistry.

DH R023—Clinical Practice I 3 units
Prerequisites: Successful completion of all first semester Dental Hygiene Program courses as stipulated by the American Dental Association.
9 hours lab weekly
This course provides beginning clinical experience in the treatment of adult and child patients. Various clinical procedures utilizing scaling and polishing techniques, extraradial and intraradial inspections, cancer screening, dental and periodontal charting, plaque control instructions and topical fluoride application will be put into supervised practice. Materials fee is required. Field trips may be required.

DH R024—Clinic Dental Hygiene Seminar I 3 units
Prerequisites: Successful completion of all first semester Dental Hygiene Program courses as stipulated by the American Dental Association.
3 hours lecture weekly.
This course is designed to provide additional didactic material for clinical procedures that students apply in clinical situations. Information presented in previous clinic/patient treatment-related courses is reviewed. Clinical issues and cases are reviewed and discussed. Field trips may be required.

DH R025—Periodontics I 2 units
Prerequisites: Successful completion of all first semester Dental Hygiene Program courses as stipulated by the American Dental Association.
2 hours lecture weekly
This course in periodontics provides identification of the normal periodontium and recognition of deviations from norm. The etiology and principles of periodontal diseases, examination procedures, treatment and preventive measures are also examined. Field trips may be required.

DH R030—Special Patients/Geriatrics 1 unit
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.
1 hour lecture weekly
This course teaches the composition and application of various materials used in dental procedures. The fundamentals of chairside assisting while using dental materials are taught and the roles of the entire dental team in working with various dental materials in the care of oral dentition are covered. Materials fee is required. Field trips may be required.

DH R031—Nutrition in Dentistry 1 unit
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.
1 hour lecture weekly
This course provides the basic principles of nutrition and its relationship to oral health and well-being. The students perform dietary surveys on clinic patients and plan nutritional dietary programs. Field trips may be required.

DH R032—Dental Materials 2 units
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.
1 hour lecture, 3 hours lab weekly
This course teaches characteristics and alternative management techniques of individual patients with special needs, including providing motivation and honing interpersonal communication for these patients. The treatment of the compromised patient and myofunctional therapy is presented. Field trips may be required.

DH R033—Clinic II Seminar 2 units
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.
2 hours lecture weekly
This course expands knowledge of comprehensive dental hygiene care through lecture and group discussions. Didactic material from other courses is reviewed and supplemented. Clinical issues and cases are also covered. Field trips may be required.

DH R034—Clinical Practice II 4 units
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.
12 hours lab weekly
This course provides intermediate experience in the treatment of dental hygiene patients to expand on the procedures and techniques and provides additional experience on more difficult patient cases. Materials fee is required. Field trips may be required.
DH R035—Periodontics II  2 units  
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
2 hours lecture weekly  
This course enhances assessment skills applicable to the treatment of patients with advanced periodontal disease. This course teaches the dental hygienist ethical and clinical responsibility in periodontal disorders and the relationship of the specialty practice of periodontics within the broad scope of dentistry and legal ramifications thereof.  
Field trips may be required.

DH R036—Community Oral Health I  2 units  
Prerequisites: Successful completion of all second semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
2 hours lecture weekly  
This course introduces students to the principles and practices of dental public health. The emphasis is placed on the role of the dental hygienist as an innovator of and educator in community health programs. Public health issues will be introduced and discussed.  
Field trips may be required.

DH R040—Advanced Clinical Topics  2 units  
Prerequisites: Successful completion of all third semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
1 hour lecture, 3 hours lab weekly  
This course emphasizes advanced dental hygiene skills and procedures, state board patient selection, ways to minimize occupational hazards common to dental practice, and interactional skill development for the dental practice. Materials fee is required.  
Field trips may be required.

DH R041—Practice Management  1 unit  
Prerequisites: Successful completion of all third semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
1 hour lecture weekly  
This course presents office practice management; ethical and legal aspects of dentistry and dental hygiene, and business matters relating to dental hygiene practice. Field trips may be required.

DH R042—Clinic III Seminar  2 units  
Prerequisites: Successful completion of all third semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
2 hours lecture weekly  
This course emphasizes advanced treatment planning and treatment of advanced periodontal patients and State Board review and preparation. Field trips may be required.

DH R043—Clinical Practice III  4 units  
Prerequisites: Successful completion of all third semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
12 hours lab weekly  
This course provides advanced clinical experiences in the treatment of adult patients. Various clinical procedures utilizing advanced scaling and root planing, polishing techniques, extraoral and intraoral inspections, cancer screening, dental and periodontal charting, plaque control instructions, nutritional counseling, and topical fluoride will be put into supervised practice. Materials fee is required. Field trips may be required.

DH R044—Community Oral Health II  1 unit  
Prerequisites: Successful completion of all third semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
3 hours lab weekly  
This class is the laboratory portion of the community oral health courses (the lecture portion is Community Oral Health I, DH R036). It uses community settings as the forum to relay the principles of dental public health as they relate to both children and adult populations. Field trips may be required.

DH R045—Ethics and Jurisprudence  1 unit  
Prerequisites: Successful completion of all third semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
1 hour lecture weekly  
This course examines the fundamental factors necessary to be employed and practiced within the ethical and legal framework of the state dental practice act and the code of ethics of the American Dental Association. Field trips may be required.

DH R050—Clinical Practice IV  1 unit  
Prerequisites: Successful completion of all fourth semester Dental Hygiene Program courses as stipulated by the American Dental Association.  
3 hours lab weekly  
This course provides clinical practice for students as they prepare to take the state dental hygiene licensure examination. Materials fee is required. Field trips may be required. Not applicable for degree credit. (1)

DH R051—Clinical Skills Review  ½ unit  
Prerequisites: Successful completion of all Oxnard College Dental Hygiene Program.  
Lecture and/or lab hours as required by unit formula  
This course provides the opportunity for additional instruction in dental hygiene clinical skills and related studies. Materials fee is required. Field trips may be required. Not applicable for degree credit. Course may be taken two times, as space and availability permit. (1)

DH R098—Short Courses in Dental Hygiene  ½-10 units  
Prerequisites: Successful completion of all Oxnard College Dental Hygiene Program.  
Lecture and/or lab hours as required by unit formula  
The course covers specialized topics designed to inform or update interested persons in various disciplines within the dental hygiene field. The length of course determines unit credit. A materials fee and field trips may be required.

DIGITAL MEDIA STUDIES

Digital Media Studies Courses

DMS R120A—Adobe Photoshop I  3 units  
2½ hour lecture, 1½ hours lab weekly  
This course will introduce students to basic topics in using Photoshop digital image editing software. Students will learn to manipulate digital images using such features as basic photo corrections, retouching and repairing digital images, working with image selections, layer basics, masks and channels, correcting and enhancing digital photographs. (Same as CIS R128C) (2)  
Transfer credit: CSU

DMS R121A—Adobe Illustrator I  3 units  
2½ hour lecture, 1½ hours lab weekly  
This course will introduce students to basic topics in using Adobe Illustrator vector image creation and editing software. Students will learn to manipulate vector images using such features as typography, logo design and development, creation of book covers, and advertisements for print. (2)  
Transfer credit: CSU

DMS R122A—Adobe InDesign I  3 units  
2½ hour lecture, 1½ hours lab weekly  
This course provides the development of skills in the use of Adobe InDesign to produce professional quality, full-color documents for high volume color printing machines or for a wide range of output devices and formats for Adobe Acrobat Portable Document Format files or for conversion to the web in XHTML or XML formats. These skills will enhance a student’s ability to enter into employment positions such as web master, graphic design, and print graphic production. (2)  
Transfer credit: CSU

(1)=Pass/No Pass Only  
(2)=Pass/No Pass at Student's Option  

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