Dental Hygiene

As a dental hygienist, you will be an important asset to the dental office. You will help patients maintain healthy teeth and gums by cleaning and polishing teeth and removing stains, tartar and plaque. You will take X-rays of teeth, teach patients to have good oral hygiene and perform various other preventative dental care functions, such as applying cavity-preventative agents like fluoride and sealants.

In some states dental hygienists can administer anesthetics, place and carve filling materials and periodontal dressings, and remove sutures.



Trusted. Respected. Preferred.



Dental Hygiene Course Outline

Course #	Course	Theore	Lab	Clinical	Credit
CCM 165		Theory 45	Lab	Cimicai	3.0
BIO 110	Communications & Composition	60			4.0
	Anatomy & Physiology				
BIO 145	Microbiology & Immunology	45			3.0
RDH 101	Introduction to Dental Hygiene	30			2.0
RDH 186	Dental Anatomy Semester I Total	45 225			3.0 15.0
	Semester I Iotal	225			15.0
Semester I	I				
Course #	Course	Theory	Lab	Clinical	Credit
CHM 125	Chemistry/Biochemistry	45			3.0
RDH 106	Head & Neck Anatomy	30			2.0
RDH 118	Medical Emergencies	15			1.0
RDH 117	Preclinical Dental Hygiene	45		90	5.0
RDH 211	Radiology	30	45		3.5
	Semester II Total	165	45	90	14.5
Semester I					
Course #	Course	Theory	Lab	Clinical	Credit
RDH 151		30	30	Cillical	3.0
RDH 151	Dental Hygiene I Clinical Dental Hygiene I	30	30	116	2.5
RDH 219	Biomaterials	30	30	110	3.0
RDH 219	Periodontics	45	30		3.0
		45			3.0
RDH 260	Pharmacology for Dental Hygiene			***	
	Semester III Total	150	60	116	14.5
Semester I	v				
Course #	Course	Theory	Lab	Clinical	Credit
PSY 125	Psychology	30			2.0
RDH 176	Dental Hygiene II	45			3.0
RDH 181	Clinical Dental Hygiene II			116	2.5
RDH 214	Patient/Pain Management	30	45		3.5
RDH 220	General/Oral Pathology	45			3.0
	Semester IV Total	150	45	116	14.0
Composton V	ī				
Semester V		Theory	Lah	Clinical	Credit
Course #	Course	Theory	Lab	Clinical	
Course # SOC 110	Course Sociology	30	Lab	Clinical	2.0
Course # SOC 110 RDH 201	Course Sociology Dental Hygiene III	-	Lab		2.0
Course # SOC 110 RDH 201 RDH 206	Course Sociology Dental Hygiene III Clinical Dental Hygiene III	30 45	Lab	Clinical	2.0 3.0 3.5
Course # SOC 110 RDH 201 RDH 206 RDH 209	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology	30 45 30	Lab		2.0 3.0 3.5 2.0
Course # SOC 110 RDH 201 RDH 206	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I	30 45 30 30	Lab	172	2.0 3.0 3.5 2.0 2.0
Course # SOC 110 RDH 201 RDH 206 RDH 209	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology	30 45 30	Lab		2.0 3.0 3.5 2.0 2.0
Course # SOC 110 RDH 201 RDH 206 RDH 209	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total	30 45 30 30	Lab	172	2.0 3.0 3.5 2.0 2.0
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total	30 45 30 30	Lab	172	2.0 3.0 3.5 2.0 2.0 12.5
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252 Semester V	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total	30 45 30 30 135		172	2.0 3.0 3.5 2.0 2.0 12.5
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252 Semester V Course #	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total VI Course	30 45 30 30 135		172	2.0 3.0 3.5 2.0 2.0 12.5
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252 Semester V Course # RDH 226	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total // Course Review of Dental Hygiene	30 45 30 30 135 Theory		172	2.0 3.0 3.5 2.0 2.0 12.5 Credit 3.0
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252 Semester V Course # RDH 226 RDH 253	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total //I Course Review of Dental Hygiene Community & Public Dental Health II	30 45 30 30 135 Theory 45 30		172	2.0 3.0 3.5 2.0 2.0 12.5 Credit 3.0 2.0
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252 Semester V Course # RDH 226 RDH 253 RDH 241	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total //I Course Review of Dental Hygiene Community & Public Dental Health II Dental Hygiene IV	30 45 30 30 135 Theory 45 30		172 172 Clinical	2.0 3.0 3.5 2.0 2.0 12.5 Credit 3.0 2.0 2.0
Course # SOC 110 RDH 201 RDH 206 RDH 209 RDH 252 Semester V Course # RDH 226 RDH 253 RDH 241 RDH 246	Course Sociology Dental Hygiene III Clinical Dental Hygiene III Nutrition & Cariology Community & Public Dental Health I Semester V Total //I Course Review of Dental Hygiene Community & Public Dental Health II Dental Hygiene IV Clinical Dental Hygiene IV	30 45 30 30 135 Theory 45 30 30		172 172 Clinical	3.0 3.5 2.0 2.0 12.5 Credit 3.0 2.0 2.0 3.5

What You Will Learn

As a student in Pima Medical Institute's Dental Hygiene program, you'll learn skills necessary to become a successful entry-level dental hygienist, including radiography, oral pathology, periodontics, and patient management of diverse populations. You will also build solid communications skills and develop a strong foundation in dental materials and anatomy and physiology.

Job Outlook

According to the U.S. Bureau of Labor Statistics, employment of dental hygienists is projected to grow 9 percent from 2023 to 2033, much faster than the average for all occupations. About 16,400 openings for dental hygienists are projected each year, on average, over the decade.**

Employment

The majority of dental hygienists work part time and nearly all are employed in dentist offices. A small number may work for employment services, in physicians' offices or in other industries.

Certification

Dental hygienists are required to be licensed in the state where they practice. Nearly all states require that dental hygienists graduate from an accredited dental hygiene school and pass national and regional written and clinical examinations administered by the American Dental Association's Joint Commission on National Dental Examinations and by state or regional testing agencies.



- Hands-on training
- Financial aid if qualified
- Career planning services

^{**}Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, Dental Hygienists, at https://www.bls.gov/ooh/healthcare/dental-hygienists.htm (visited January 11, 2025).