







YES

YES

DENTAL HYGIENE (ASSOCIATE IN SCIENCE) (02380)

This sample course map does not represent a contract or guarantee of course availability or transfer guarantee, nor does it replace meeting with a Counselor to discuss your goals and create a custom Student Education Plan designed to fit your unique individual needs.

This plan includes GE recommendations satisfying: Southwestern College Associate Degree (A.S. or A.A) Requirements Please see the Southwestern College Associate Degree (A.S. or A.A) Requirements for additional GE options.

This plan assumes the student is placed into transfer level Math and English

Southwestern College Graduation, Certificates, and Degree Requirements

PREREQUISITE: This program requires a special application process and completion of prerequisites courses for admissions consideration. Please see a counselor for more information.

PREREQUISITES					
Course	Course Title		Requirement Area		
BIOL 260	Human Anatomy (Prerequisite: BIOL 100 & 101 or equivalent)		PR, GE B		
	Principles of Human Physiology (Prerequisite: BIOL 260 &				
BIOL 261	CHEM 100 or CHEM 102 or CHEM 170 or equivalent)	4	PR		
	General Microbiology (Prerequisite: BIOL 100 & BIOL 101 &				
BIOL 265	CHEM 100 or CHEM 102 or CHEM 170 or equivalent)	4	PR		
CHEM 100 or CHEM	Introduction to General Chemistry or Preparation for General				
170	Chemistry (Prerequisite: Math 45 or Math 72)	4	PR		
CHEM 102 or CHEM	Elementary Organic and Biological Chemistry (Prerequisite:				
110	Math 45 or CHEM 100/CHEM 102/CHEM 170)	4	PR		
ADN 140 or ENGL	Reading and Composition for Allied Health Occupations or				
115 or 115H	College Composition: Reading and Writing Analytically		PR, GE A1		
MATH 60 or higher					
numbered math					
course	Intermediate Algebra I or a higher numbered math course		PR, GE A2		
COMM 103 or					
COMM 104 or					
COMM 174 or	Oral Communication or Public Speaking or Interpersonal				
COMM 176	Communication or Intercultural Communication		PR		
PSYC 101	General Psychology		PR, GE D		
1510101	General Psychology		T N, GE D		
HLTH 204	Fundamentals of Nutrition		PR		
SOC 101 or SOC 110	Introduction to Sociology or Contemporary Social Problems		PR		
ANY GE C	ANY GE C (Recommended before starting the program)		<u>GE C</u>		
	TOTAL UNITS	43			

1ST SEMESTER			
Course Course Title Units Requirement Ar			Requirement Area
DH 114	Head and Neck Anatomy	2	М

DH 101	Introduction to Clinical Concepts	Introduction to Clinical Concepts		М
DH 123	Oral Anatomy and Physiology	Oral Anatomy and Physiology		М
DH 124	Oral Embryology and Histology	Oral Embryology and Histology		М
DH 108	Introduction to Clinic Practice	Introduction to Clinic Practice		M
DH 109	Dental Radiography	Dental Radiography		М
DH 125		Oral Health		М
	12.2	TOTAL UNITS	14.5	

2ND SEMESTER				
Course	Course Title		Units	Requirement Area
DH 112	Clinic I		4	М
DH 115	Periodontics		2	M
DH 121	Pain Control		2	M
DH 113A	Clinical Concepts 1		1	M
DH 203	Pathology		2	М
DH 206	Dental Pharmacology		2	M
·		TOTAL UNITS	13	

2ND SUMMER SESSION					
Course	Course Title		Units	Requirement Area	
DH118	Transitional Clinic (Summer Session)		1.5	М	
		TOTAL UNITS	1.5		

3RD SEMESTER					
Course	Course Title		Units	Requirement Area	
DH 122	Clinic I	Clinic I		М	
DH 200A	Community Dental Health I	Community Dental Health I		М	
DH 205	Advanced Periodontics	Advanced Periodontics		M	
DH 113B	Clinical Concepts II	Clinical Concepts II		M	
DH 106	Special Need Patient Care		2	М	
DH 116	Dental Materials		2	М	
		TOTAL UNITS	13		

4TH SEMESTER				
Course	Course Title	Units	Requirement Area	

DH 113C	Clinical Concepts III		1	М
DH 200B	Community Dental Health II		2	М
DH 202	Clinic III		4	М
DH 211	Ethics and Jurisprudence		2	М
DH 214	Seminar		2	М
		TOTAL UNITS	11	

Requirement Codes:
M: Major Requirement
GE: General Education Requirement
GE Content Areas: A1, A2, B, C, D, OTHER (If needed):
E: Elective

This map is based off of the 19/20 Catalog year and is subject to change each year.