Articulation Agreement Stark State College Dental Hygiene Program And

The Ohio State University Dental Hygiene Baccalaureate Degree Completion Program

The Ohio State University Division of Dental Hygiene and the Stark State College Dental Hygiene Program recognize the articulation agreement between the two institutions and endeavor to maximize the acceptance and application of transfer credit. This document outlines the pathway for graduates of the AAS degree in Dental Hygiene at Stark State College to complete the BS degree in Dental Hygiene at The Ohio State University.

Currently enrolled students at Stark State College are encouraged to apply to the OSU Dental Hygiene Baccalaureate Degree Completion Program during spring semester of their last semester at Stark State College. Qualified students may be conditionally admitted to the OSU Dental Hygiene Program pending successful completion of the AAS degree. The mathematics or statistics prerequisite must be completed by the end of summer prior to enrollment in the dental hygiene program at OSU.

The table below specifies the requirements for the OSU Dental Hygiene Baccalaureate Degree Completion Program and the transferable courses in the Stark State College Dental Hygiene Program. Courses in italics are not required in the dental hygiene curriculum at Stark State College but some of these requirements may be completed at Stark State College. A minimum of 30 credit hours must be completed at The Ohio State University.

Bachelor of Science (BS) Dental Hygiene Requirements fulfilled by Stark State College Dental Hygiene courses						
Stark State Courses	OSU Credit			Credit		
ENG 124	3	3 Foundations: Writing and Information Literacy		3		
		English 1110				
MATH 130, 135 or 124 (124 specifically	3-5	Foundations: Mathematical & Quantitative		3		
required for Stark State)		Reasoning/Data Analysis - Math 1116 or above				
		or Stats 1350 or above*				
PSY 121	3	Foundations: Social & Behavioral Sciences		3		
		Psychology 1100				
BIO 221	4-5	Foundations: Natural Science		4		
GE Transfer Credit Hours				13		
Dental Hygiene Transfer hours				35		
BIO 123 (5), CHM 123 (4), COM 121 (3),		Electives: EEOB 2511 & 2520, CHEM 1110,		17		
SSC 101 (1), DHY (1), SOC 121 (3)		COMM 2110, DHY SPL, SOC 1101, SSC SPL				
Total Transfer Hours from Stark State				65		

Courses in *italics* are not required for the Stark State College dental hygiene program but can be completed at Stark State and transfer to OSU as a direct equivalent. A maximum of 90 credit hours can be applied to the OSU degree.

Transferable courses from Stark State	OSU Requirements Bachelor of Science			
College				
General Education (GE)		OSU Credit	Grade	Credit
ENG233, 234, 235, 236, 237	3	Foundations: Literary, Visual & Performing		
IMT 131, 132, 137		Arts		
HIS 121, 122, 221, 222, PHL 122	3	Foundations: Historical & Cultural Studies		
EDU 130	3	Foundations: Race, Ethnic and Gender		
		Diversity		
BIO 130	3	Theme: Student Choice – Lived Environments		
Total	12			

These courses must be taken at OSU

These courses must be taken at OSO				
General Education (GE)		OSU Credit	Grade	Credit
Theme: Citizenship for a Diverse & Just	4-6	2 classes if can't be completed in 1		
World		-		
Theme: Student Choice	4-6	2 classes if can't be completed in 1		
GE Seminar Course	1-2	Seminar Course		
Total	9-14			

Rev. 9/30/25

OSU Dental Hygiene Major					
DH 3860 Critical Appraisal and Analysis of	3				
Evidence					
DH 4860 Advanced Dental Hygiene Science	3				
DH 3870 Current Concepts in Dental Care	3	These courses must be completed at OSU while			
Delivery Models		enrolled in the degree completion program			
DH 4870 Leadership in Profession of DHY	3				
DH 3880 Principles of Interprofessional Practice	3				
in Dental Care Delivery System					
Total	15				
Area of Specialization (select EFDA,	6-8	These courses must be completed at OSU while			
Dental Hygiene Education, Public Health or		enrolled in the degree completion program			
Dental Hygiene Individualized)					
DEGREE TOTAL	120	Additional elective courses may be needed to			
		meet the 120 credit hour degree requirement.			
OSU Residency hours	30				

^{*}Equivalent of OSU Math 1116 or above or Stats 1350 or above with a C- or better is a degree completion program prerequisite. The curriculum described above is current for the 2025-2026 academic year and is subject to change.

Admissions requirements for OSU Dental Hygiene Baccalaureate Degree Completion Program

- Overall college GPA of 2.7 or above
- Successful completion AAS in Dental Hygiene with a GPA of 2.7 or above
- Successful completion of the mathematics/statistics prerequisite
- May request letters of recommendation from the dental hygiene program director and a program faculty member

For additional information: Visit our website at **dentistry.osu.edu/dhy**Contact Margo Coates, Assistant Director of Academic Studies, coates.92@osu.edu, 614-292-2228



ASSOCIATE OF APPLIED SCIENCE

DENTAL HYGIENE

The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-28.

2025-26 Catalog

Effective Summer 2025

3400 Pre-3401

Health and Public Services Division

Allied Dental Health Professions Department

TECHNICAL Course Number			Pre- and Co-Requisites	Completed Sem./Year
DHY121	Dental Embryology, Histology, and Anatomy ▲-	2	Co-DHY123	
DHY123	3 Dental Radiography ▲ -		Co-DHY121	
DHY124	Periodontics I▲+	2	DHY121	
DHY125	Dental Materials ▲+	3	DHY131	
DHY126	Pathology ▲+	2	DHY121	
DHY131	Fundamentals of Dental Hygiene Practice ▲-	3		
DHY132	Dental Hygiene Theory I▲+	1	DHY131 and Co-DHY133	
DHY133	Clinical Dental Hygiene I▲+	2	DHY131 and DHY123 and Co-DHY132	
DHY134	Clinical Dental Hygiene IA ▲*	1	DHY133	
DHY222	Dental Pharmacology ▲-	2	BIO221 and DHY126	
DHY223	Community Oral Health ▲-	1	DHY134	
DHY224	Periodontics II ▲+	1	DHY124	
DHY225	Anesthesia and Pain Control ▲-	2	BIO123 and DHY121 and DHY132	
DHY231	Dental Hygiene Theory II ▲ -	1	DHY132 and Co-DHY232	
DHY232	Clinical Dental Hygiene II ▲-	4	DHY134 and Co-DHY231	
DHY233	Dental Hygiene Theory III ▲+	1	DHY231 and Co-DHY234	
DHY234	Clinical Dental Hygiene III ▲+	4	DHY232 and Co-DHY233	
	Total	35		
NON-TECH Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
SSC101	Student Success Seminar^^	1	Take first semester	
DHY221	Nutrition in Dentistry ▲ *++	1	DHY132	
BIO123	Principles of Human Structure and Function (lab) ## ++	5	BIO101 or Proficiency	
BIO221	Principles of Microbiology (lab)#	4	BIO122 or BIO123 or BIO127 or BIO141	
CHM123	CHM123 General, Organic, and Biological Chemistry ++		(MTH024 or MTH025 or proficiency) or MTH105 or MTH107 or (CHM101 or proficiency)	
COM121	Effective Speaking	3		
ENG124	College Composition^++	3	Co-ENG024 or Co-ENG011 or Proficiency	
MTH124	Statistics^	3	MTH022 or Pre-Co-MTH024 or Proficiency	
PSY121	General Psychology^ ++	3	IDS102 or Proficiency	
SOC121	Sociology^	3	IDS102 or Proficiency	
	Total CREDIT HOURS	30		
	TOTAL CREDIT HOURS	65		

[^]Based on SSC placement scores

Minimum grade of "C" in all technical courses is required. This program requires an application (separate from the College). Please see your advisor to discuss the application process.

^{^^}To promote student success, this course should be taken in the first semester.

[#]May not be taken earlier than 3 years prior to enrollment in DHY121.

^{##} BIO121 and BIO122 can be substituted for BIO123

⁺⁺ Minimum of grade "C" required

^{▲+} Spring only courses. Please see your academic advisor for availability.

^{▲-} Fall only courses. Please see your academic advisor for availability.

^{▲*} Summer only courses. Please see your academic advisor for availability.

3400

FULL-TIME STUDENT ADVISING NOTES

Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

Course Sequence

The semester-by-semester listing below provides the normal scheduling option for full-time associate degree students who plan to finish in two years.

CHM123	Gen., Org., and Bio., Chemistry (lab) ++	4	(MTH024 or MTH025 or proficiency) or MTH105 or MTH107 or (CHM101 or proficiency)
BIO123	Principles of Human Structure and Function (lab) ++	5	BIO101 or Proficiency
PSY121	General Psychology^++	3	IDS102 or Proficiency
ENG124	College Composition^++	<u>3</u>	Co-ENG024 or Co-ENG011 or Proficiency
		15	
<u>First Semester</u>		_	C DIBVIDA
DHY121	Dental Embryology, Histology, and Anatomy ▲-	2	Co-DHY123
DHY123	Dental Radiography ▲ -	3	Co-DHY121
DHY131	Fundamentals of Dental Hygiene Practice ▲-	3	
	Statistics^	3	MTH022 or Pre-Co-MTH024 or Proficiency
	Student Success Seminar^^	$\frac{1}{12}$	
Second Semester		12	
DHY124	Periodontics I▲+	2	DHY121
DHY125	Dental Materials ▲+	3	DHY131
	Pathology ▲+	2	DHY121
DHY132	Dental Hygiene Theory I▲+	1	DHY131 and Co-DHY133
	Clinical Dental Hygiene I ▲+	2	DHY131 and DHY123 and Co-DHY132
BIO221	Principles of Microbiology (lab)#	<u>4</u>	BIO122 or BIO123 or BIO127 or BIO141
Summer Semester		14	
DHY134	Clinical Dental Hygiene IA ▲*	1	DHY133
DHY221	Nutrition in Dentistry ▲ *++	<u>1</u>	DHY132
		2	
Third Semester			
	Sociology^	3	IDS102 or Proficiency
	Dental Pharmacology ▲ -	2	BIO221 and DHY126
	Community Oral Health ▲-	1	DHY134
	Anesthesia and Pain Control ▲-	2	BIO123 and DHY121 and DHY132
	Dental Hygiene Theory II A	1	DHY132 and Co-DHY232
DHY232	Clinical Dental Hygiene II▲-	4	DHY134 and Co-DHY231
Fourth Semester		13	
COM121	Effective Speaking	3	
DHY224	Periodontics II ▲+	1	DHY124
DHY233	Dental Hygiene Theory III ▲+	1	DHY231 and Co-DHY234
DHY234	Clinical Dental Hygiene III ▲+	<u>4</u>	DHY232 and Co-DHY233
		9	
•	TOTAL CREDITS	65	

See page one for footnotes