

Surgical Technology

Associate in Applied Science

Minimum of 66 Credits

This program is offered through cooperative alliances established with Metro Tech and Moore Norman Technology Centers. Surgical Technologists are integral members of the surgical team who work closely with surgeons, anesthesiologists, registered nurses, and other surgical personnel delivering patient care before, during and after surgery. The application process for the program must be completed at Metro Tech or Moore Norman Technology Centers. An applicant who provides documentation of certification as a Surgical Technician may be eligible for advanced standing credit. Students must be admitted to the program before enrollment in major courses. Students pursuing this associate degree would complete general education and support courses at Oklahoma City Community College. All major courses are taught at Metro Tech or Moore Norman Technology Centers.**

The Metro Tech and Moore Norman Technology Centers Certified Surgical Technician Programs are fully accredited by the Commission on Accreditation of Allied Health Education Programs. The graduate is eligible to apply for the national certifying examination in Surgical Technology.

Course ID	Course Name	Credits	Type	Prerequisites
Suggested Freshman 1st Semester				
SCL 1001	SUCCESS IN COLLEGE AND LIFE	1	LIFE SKILLS	NONE
ST 1114	SURGICAL TECHNIQUES I	4	MAJOR	(R) COREQUISITE: ST 1126
ST 1126	SURGICAL TECHNIQUES PRACTICUM I	6	MAJOR	(R) COREQUISITE: ST 1114
BIO 1224	TECHNICAL HUMAN ANATOMY AND PHYSIOLOGY OR	4	MAJOR	(R) (W)
BIO 1314	HUMAN ANATOMY AND PHYSIOLOGY I	4	SUPPORT	(R) (W) (M), AN ADEQUATE BIOLOGY PLACEMENT TEST SCORE OR BIO 0123 OR A COLLEGE-LEVEL BIOLOGICAL SCIENCE CLASS
ENGL 1113	ENGLISH COMPOSITION I	3	GEN ED	(R) (W), ADEQUATE READING AND WRITING ASSESSMENT SCORES OR LS 0033 COLLEGE WRITING II, EITHER TAKEN WITHIN THE LAST YEAR, WITH STRONG ENCOURAGEMENT FOR IMMEDIATE CONTINUATION.
Freshman 2nd Semester				
ST 2214	SURGICAL TECHNIQUES II	4	MAJOR	(R) (W), ST 1114 AND ST 1126; COREQUISITE: ST 2226
ST 2226	SURGICAL TECHNIQUES PRACTICUM II	6	MAJOR	(R) (W), ST 1126 AND ST 1114; COREQUISITE: ST 2226
AHP 1013	MEDICAL TERMINOLOGY	3	MAJOR	(R)
CS 1103	INTRODUCTION TO COMPUTERS AND APPLICATIONS	3	GEN ED	(R)
Sophomore 1st Semester				
OSRHE	OSRHE APPROVED GENERAL EDUCATION COMMUNICATIONS COURSE	3	GEN ED	
ST 2314	SURGICAL TECHNIQUES III	4	MAJOR	(R) (W), ST 2226 AND ST 2214; COREQUISITE: ST 2336
ST 2336	SURGICAL TECHNIQUES PRACTICUM III	3	MAJOR	(R) (W), ST 2226 AND ST 2214; COREQUISITE: ST 2314
POLSC 1113	AMERICAN FEDERAL GOVERNMENT	3	GEN ED	(R) (W)
Sophomore 2nd Semester				
HIST 1493	U.S. HISTORY SINCE THE CIVIL WAR	3	GEN ED	(R) (W)
HIST 1483	U.S. HISTORY TO THE CIVIL WAR OR	3	GEN ED	(R) (W)
GEN ED	GEN ED ELECTIVE	3	GEN ED	
ST-2114	TECHNICAL MICROBIOLOGY	4	MAJOR	BIO 1224
FA MATH1	FACULTY APPROVED MATHEMATICS THAT MEET OCCC'S MATHEMATICS PROFICIENCY REQUIREMENTS	3	SUPPORT	
PSY 1113	INTRODUCTION TO PSYCHOLOGY	3	GEN ED	(R)

Major Courses: AHP 1013, ST 1114, ST 1126, ST 2114, ST 2214, ST 2226, ST 2314, ST 2336

General Education Courses: ENGL 1113, *OSRHE Approved General Education Communications or English course, POLSC 1113, HIST 1483 OR HIST 1493, PSY 1113, CS 1103, Three (3) credit hours of General Education Elective

Life Skills Courses: SCL 1001- Success in College and Life

Support Courses: Mathematics that meets OCCC mathematics proficiency, BIO 1224 OR BIO 1314

Notes: This technical/occupational program is designed to prepare students to enter the job force following completion. See Technical/Occupational Programs in the general information section of the catalog. Major courses beginning with ST are available only at Metro Tech and Moore Norman Technology Centers.

Cooperative Alliance have been established with Metro Tech and Moore Norman Technology Centers.

++ Special Admissions Procedures Required

(C) A grade of "C" or higher must be achieved

*To be chosen from ENGL 1213, ENGL 1233, COM 1123, or COM 2213

** Students must file all financial aid through the technology center while attending there.