## Associate in Applied Science Degree (A.A.S.) Health Sciences: Surgical Processing Technician Specialization

Not all programs are offered for completion at each campus or through Berkeley College Online®. Please review the academic program pages (BerkeleyCollege.edu/academics.htm) for information on where each program is offered. Additionally, all students may be required to take some courses at another campus or online.

## **SAMPLE PROGRAM SEQUENCE**

	Semester Credits
FIRST SEMESTER	
SCI1100 HEA2200	Anatomy and Physiology I
SOC2225	Introduction to Psychology3
ENG1105	Writing and Research
CIS1115	Computer Applications
SECOND SEMESTER	
HEA1101 SCI2100 SPT1110 HEA2203	Foundations of Health Services
THIRD SE	Free Elective
SPT2100 SPT2120 SCI2228 ENG2205	Surgical Instrumentation
FOURTH S	SEMESTER
SPT2150 SPT2151	Surgical Processing Clinical Practicum

To qualify for graduation, students must participate in the Certified Registered Central Service Technician (CRCST) certification examination administered by the International Association of Healthcare Central Service Materiel Management (IAHCSMM).

Graduates of the Surgical Processing Technician program also are eligible to participate in the Certified Flexible Endoscope Reprocessor (CFER) examination administered by the Certification Board for Sterile Processing and Distribution (CBSPD).

New Jersey, New York, and Connecticut require individuals to earn the CRCST credential before becoming eligible for employment. As of the date of posting, Pennsylvania does not have state law requirements relating to the education and certification of central service technicians. The College has not made a determination with respect to certification requirements of other states.

This program requires students to take and pass the Basic Life Support for Healthcare Providers - BLS (AHA) exam.

For additional information regarding this program, please visit https://berkeleycollege.edu/academics/undergraduate-degrees/health-sciences/index.html

60 SEMESTER CREDITS
REQUIRED FOR GRADUATION