



## Phoenix College Histologic Technology – Unofficial Checksheet

**Major Code: 3021 – AAS Degree    Certificate Code 5195 –CCL**

**\*\*EFFECTIVE FOR ADMISSION TO THE FALL 2019 PROGRAM\*\***

(CCL is only for individuals with an Associate in Applied Science degree or higher degree in a health science discipline from a regionally accredited institution of higher education recognized by Maricopa County Community College District.)

**Special Requirements:** Please meet with a Healthcare Advisor in the Hannelly Center to begin the application process. 602-285-7110

Name:	Student ID#:
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Program Prerequisites 28 -35 credits			
High School Diploma/GED    Date Completed:			
Course Name	Credit	Grade	Notes
*HCC130 Fundamentals in Health Care Delivery	3		
*HCC 145AA medical Terminology for Health Care Workers	1		
BIO 156 Human Biology for Allied health or equivalent	4		
MAT 140 College Mathematics or higher	3		
CHM 130/130LL Fundamental Chemistry & Lab or equivalent	4		
BIO201 Human Anatomy & Physiology I	4		
BIO202 Introduction to Human Anatomy & Physiology II	4		
ENG101 or 107 First Year Comp	3		
ENG102 or ENG 108 or ENG 111 – First Year Comp	3		
COM100 or 110 or 225 or 230 - Communication	3		
CRE101 Critical & Evaluation Reading I or exempt by assessment	0-3		

Completion of Biology, Anatomy and Physiology, Mathematics, and Chemistry courses within the last eight (8) years is required.

General Education Prerequisite Courses – Distribution 6 Credits	Credit	Grade	Notes
Humanities & Fine Arts – Any approved course	3		
Social & Behavioral Sciences – Any approved course	3		

Level 1 Fingerprint clearance card	
Health Declaration Form and proof of current immunizations	
CPR for the Health Care Provider	
Completed program application	

Program Courses 24 Credits	Credit	Grade	Notes
HST180 Overview of Histology Laboratory	2		
HST181 Chemistry of Fixation	3		
HST182 Microtomy	5		
HST183 Practicum: Chemistry of Fixation	1		
HST184 Practicum: Microtomy	1		
HST185 Cellular Biological Staining	5		
HST186 Cellular Biological and Immunohistochemical Staining	5		
HST187 Practicum: Cellular Biological Staining	1		
HST188 Practicum: Cellular Biological and Immunohistochemical Staining	1		
<b>Total Credits required for AAS Degree</b>	<b>58-65</b>		

\*\*HCC courses are waived for students who have completed an AAS Degree or higher degree in a health science discipline from a regionally accredited institution of higher education recognized by MCCCDC, OR may be waived by program director for the student who has two or more years of documented work experience in health care. An employment verification letter is to be submitted to the Program Director to be eligible for the HCC waiver.