## Kankakee Community College Medical Laboratory Technology, Advanced Placement Student Eligibility Worksheet

Name: Student ID#:									
	Applications Open	HESI A2 Testing Deadline	Program Start						
	Summer 2026	November 2, 2026	Spring 2027						
	*Students must complete a program application with a Health Careers Advisor first to be eligible to complete the HESI A2 exam.								
Resident of KCC District 520? ☐ Yes ☐ No / If no, is there a Cooperative Agreement available? ☐ Yes ☐ No									
Office of Admissions and Registration Requirements:  KCC application for admission  Verify residency in the Admissions Office  Submit official high school transcript or GED – ONLY IF student is planning to utilize Financial Aid  Submit official transcripts from colleges – ONLY IF student is planning to use previously completed credit for eligibility/degree requirements									
Academic Eligibility Requirements:  Requirements must be <i>in progress</i> before an applicant is eligible to take the HESI A2 and <i>complete</i> before the program start. All coursework (high school and college) final grades must be a "C" or higher.									
	ENGL 1613 English I								
	ENGL 1623 English II								
	PSYC 1813 Introduction to Psychology								
	CHEM 1614 General Chemistry I								
	CHEM 1624 General Chemistry II								
	BIOL 1514 General Biology I								
	BIOL 2714 Microbiology								
	BIOL 1564 Intro to Anatomy & Physiology  OR BOTH BIOL 2644 A&P I AND BIOL 2654 A&P II								
GPA									
	_	Cooperative GPA (if ap eneral education courses completed p	•						

Spring	(Jan – May)	Summer	_ (Jun – Jul)	Fall	_ (Aug – Dec)
Spring	_(Jan – May)	Summer	_ (Jun – Jul)	Fall	_ (Aug – Dec)
		<ul> <li>Apply to the prog</li> <li>Take HESI A2 Exa</li> </ul>			
Spring		Summer	_ (Jun – Jul)	MEDT 1104 MEDT 2044 MEDT 2214	_ (Aug – Dec)
Spring MEDT 2316 MEDT 2326 MEDT 2462	(Jan – May)				
		GRADUATE May			
Notes:					

Please review policies and deadlines, as well as KCC's non-discrimination statement at: http://www.kcc.edu/HCapply