## Kankakee Community College Medical Laboratory Technology Student Eligibility Worksheet

Name:	Student ID#:				
	Applications Open	HESI A2 Testing Deadline	Program Start		
	Spring 2026	July 1, 2026	Fall 2026		
	*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 in progress before an applicant is eligible to take the HESI A2 and complete before the program start. All coursework (high school and college) final grades must be a "C" or higher.  MEET REQUIREMENTS BY FULFILLING ONE IN EACH CATEGORY:					
MATH					
	High school GPA of 3.0 with senior math **				
	ACT Math ≥ 22 or SAT Math ≥ 530 **				
	ALEKS ≥ 46 **				
CHEM	☐ CHEM 1534- Introductory Chemistry				
READING					
	ENGL 1613				
	High school GPA of 2.7 **				
	ACT English or Reading ≥ 19 or SAT Reading/Writing ≥ 480 **  ACCURACER Next Gen > 250 **				
	□ ACCUPLACER NextGen ≥ 250 **				
GPA □	GPA of 2.5 or higher at KCC	Cooperative GPA (if ap	nlicable)		
	<del>-</del>	eneral education courses completed pr	•		

<sup>\*\*</sup> Must be within the last 2 years

<sup>\*</sup> In progress coursework must be confirmed via Colleague or (un)official transcript with current semester

General Education Requirements:  It is not mandatory that the courses listed below are completed before a student applies to the program; it is highly recommended that the courses below are completed before a student begins their program. Courses must be completed with a final grade of "C" or higher.					
□ <b>ENGL 1613</b> English I	BIOL 1514 General Biology I	* CHEM 1614 General Chemistry I			
□ <b>ENGL 1623</b> English II	* BIOL 1564 Intro to Anatomy &	CHEM 1624 General Chemistry II			
<ul> <li>PSYC 1813 Introduction to Psychology</li> </ul>	Physiology OR BOTH BIOL 2644 A&P I AND BIOL 2654 A&P II	BIOL 2714 Microbiology			
	*Must be taken prior to or co	oncurrent with 1 <sup>st</sup> semester in the program.			
Fall (Aug – Dec)	Spring (Jan – May)	Summer (Jun – Jul)			
Fall(Aug – Dec)	Spring (Jan – May)	Summer(Jun – Jul)			
	<ul> <li>Apply to the program (with advisor)</li> <li>Take HESI A2 Exam by deadline</li> </ul>	_			
Fall(Aug – Dec)	Spring (Jan – May)	Summer(Jun – Jul)			
MEDT 1014 MEDT 1104	MEDT 1124 MEDT 1224				
Fall (Aug – Dec)					
MEDT 2044	MEDT 2316				
MEDT 2214	MEDT 2326 MEDT 2462				
		GRADUATE May			
Notes:					