

STUDENT NAME		SID #	
PROGRAM CHAIR		DATE	

PROGRAM REQUIREMENTS			Requested Substitution/Transfer Credits (if applicable)			Completed		
Course	Course Title	CR	College/University	Course	CR	Grade	Quarter	Year
CORE COURSEWORK								
AHE 100	Introduction to Healthcare	5						
AHE 110	Medical Terminology	5						
AHE 120	Safety for Healthcare	2						
AHEL 110	Introduction to Phlebotomy	5						
AHEL 120	Introduction to Clinical Laboratory	5						
AHEL 122	Advanced Clinical Laboratory	5						
AHEL 128	Clinical Laboratory Practicum	5						
<i>Choose one option from the following Anatomy and Physiology courses:</i>		5-12						
AHE 130	Human Systems (5 Cr)							
BIOL 108*	Human Biology (6 Cr)							
BIOL& 241**	Human Anatomy and Physiology I (6 Cr) and							
BIOL& 242**	Human Anatomy and Physiology II (6 Cr)							
<i>Choose 5 credits from the following Diversity and Communication courses:</i>		5						
AHE 140	Professional Relationships in Healthcare (5 Cr)							
BUS 120	Organizational Behavior (5 Cr)							
CMST 280*	Intercultural Communication (5 Cr)							
<i>Choose at least 3 credits from the following Wellness courses:</i>		3-5						
HLTH 145*	Wellness for Healthcare (3 Cr)							
HLTH 250	Wellness (5 Cr)							
NUTR 100	Survey of Nutrition (5 Cr)							
NUTR& 101**	Nutrition (5 Cr)							
<i>Choose 5 credits from the following Information Technology courses:</i>		5						
BTS 161	Business Software Essentials (5 Cr)							
CS 101	Technology and Computer Science (5 Cr)							
IT 101*	Introduction to Information Technology (5 Cr)							
TOTAL		50-59						

* Standard department recommendation. Alternative choices are accepted, to support students' educational and professional goals.

**See Catalog for defined prerequisite or placement standards.

Clinical lab assistants perform laboratory work such as processing and testing specimens, reporting the results, and performing data entry. This is an entry-level position available in many medical settings. Graduates of this program should have a hiring advantage over applicants with no laboratory training.

LEARNING OUTCOMES:

Certificate recipients should possess the following skills & abilities:

- Apply the theory associated with laboratory testing in the areas of chemistry, hematology, microbiology, toxicology, serology and urinalysis
- Interpret and use terminology and abbreviations associated with clinical laboratory testing and processing
- Prepare laboratory specimens following quality assurance and quality control protocols, perform basic tests, and interpret, record, and report results in the areas of chemistry, hematology, microbiology, toxicology, serology and urinalysis
- Accurately communicate test results to healthcare personnel
- Communicate respectfully and professionally with co-workers, health care professionals, customers, patients, and their families

- Practice responsible and confidential communications and apply an understanding of clinical lab laws and ethics as required in health care practice
- Recognize and respect cultural influences and practices

FOR MOST UP-TO-DATE INFORMATION, GO TO:

www.bellevuecollege.edu/programs/degrees/proftech/ahe/#certificateAchievement_clinical_lab_assistant

GAINFUL EMPLOYMENT DISCLOSURE

For details about our graduation rates, the median debt of students who completed the program, and other important information, please visit www.bellevuecollege.edu/legal/publicdisclosure