

WDT Core Ability	Program Learning Outcomes
<i>Life Skills</i>	Students will be able to: <ul style="list-style-type: none"> • Demonstrate professional responsibility by exhibiting organizational skills, accountability, and ethical behavior.
<i>Analytic Techniques</i>	Students will be able to: <ul style="list-style-type: none"> • Evaluate clinical laboratory data by interpreting laboratory results and relating the data to various disease states
<i>Communication Skills</i>	Students will be able to: <ul style="list-style-type: none"> • Demonstrate professional communication skills by relaying lab test information, seeking assistance as needed, and pursuing communication with the appropriate healthcare professional
<i>Technology Skills</i>	Students will be able to: <ul style="list-style-type: none"> • Demonstrate technology skills by operating laboratory equipment for testing, assessing quality assurance for lab equipment, and adhering to standard safety practices in the laboratory environment
<i>Teamwork Techniques</i>	Students will be able to: <ul style="list-style-type: none"> • Operate as a vital member of the medical laboratory team by collaborating effectively, completing assigned tasks, and providing assistance to other team members.
<i>Social Values</i>	Students will be able to: <ul style="list-style-type: none"> • Exhibit awareness of diversity in the healthcare field by identifying the individual needs of the patient, applying appropriate accommodations, and recognizing the diversity of the patient' culture and health circumstances.
<i>Employability</i>	Students will be able to: <ul style="list-style-type: none"> • Exhibit essential employability qualities by demonstrating laboratory safety, analyzing laboratory results, and displaying professional conduct.