

WDT Institutional Learning Outcome	Program Learning Outcomes
<i>Critical Thinking</i>	Students will be able to: <ul style="list-style-type: none"> • Apply critical thinking skills in the laboratory field by recognizing specimen integrity in the delivery of patient care and evaluating clinical lab data to correlate with various disease states.
<i>Technical Knowledge and Skills</i>	Students will be able to: <ul style="list-style-type: none"> • Demonstrate technical knowledge and skills by operating laboratory equipment according to standard procedures, assessing quality assurance and adhering to safety practices in the laboratory environment.
<i>Communication</i>	Students will be able to: <ul style="list-style-type: none"> • Demonstrate professional communication skills by relaying lab test information and pursuing effective communication with patients and appropriate healthcare professionals.
<i>Professionalism</i>	Students will be able to: <ul style="list-style-type: none"> • Demonstrate professionalism by exhibiting accountability, displaying professional conduct, model ethical behavior and operate as a vital member of the medical lab team.