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the theoretical
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<p>and services needed for the diagnosis and treatment of disease. Clinical Laboratory Scientists perform a variety of laboratory tests, ensure the quality of the test results, explain the significance of laboratory tests, evaluate new methods ...What is Clinical Laboratory Science? Clinical Laboratory ...INTRODUCTI ON TO MEDICAL LABORATORY SCIENCE(DOC) INTRODUCTIO</p>	<p>N TO MEDICAL LABORATORY SCIENCE ...The core areas of diagnostic pathology, clinical chemistry, haematology, clinical microbiology, histology and immunoassay (serology), will be examined broadly with a focus on how the individual disciplines interact to provide high quality laboratory diagnosis.Intro duction to Medical Laboratory Science G (8616.2)Labor atory is a place that is</p>	<p>equipped with different instruments, equipments and chemicals (reagents) etc., for performing experimental works, research activi...Introduct ion of Clinical Laboratory ScienceThis lecture note is primarily prepared for Medical Laboratory Technology students pursuing their studies at bachelorr ate level in various higher teaching institutions.Fo r Medical Laboratory</p>
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the student should be able to: List important milestones in the history of the clinical laboratory and describe the type of professionalism desired in clinical laboratory personnel.

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