

COM 1781 : Renal System

This course will explore the anatomy, biochemistry, nutrition, and physiology of the renal system in depth and its role in urine formation and maintaining homeostasis (e.g. acid/base balance; electrolytes and ionic balance, and volume regulation). Topics in this course are delivered via active learning sessions including Team-Based Learning (TBL), Designated Study Assignment (DSA), Immersive learning sessions (ILS), Clinically Integrated Sessions (CIS), and simulated patient scenarios (SIM).

Credits 3.5