

Middle Bucks Institute of Technology

Weekly Lesson Plan for the week of: 12-6-21 Level 100

Program: MHP

Teacher: Mrs. Moyer

Day	Content <i>From PDE POS</i>	PA Core Standards	Skills/Objectives <i>Demonstrate knowledge of.....</i>	Activities <i>Using these methods to learn...</i>	Assessment <i>How will I be evaluated?</i>
Monday	Task#: 1008/ 812/ 1202 Intro to Digestive System Identify Structures and functions of digestive system using pictures and anatomical model	CC 3.5 9-10 A, B, D CC 3.6 9-10 A, B, E, F	List and identify each structure of the digestive system and its function, locate on anatomical model and sim-cadaver Perform Denture care per PA NA guidelines	Lecture Handouts Skeletal notes Instructional videos Demonstration Return demonstration	Daily Employability grade Skill practice with peer evaluation Pancreas article
Tuesday	Task#: 1008/ 812/ 1202 Continue lower GI: Identify Structures and functions of digestive system using pictures and anatomical model	CC 3.5 9-10 B, C, D CC 3.6 9-10 A, D, F	List and identify each structure of the digestive system and its function, locate on anatomical model Perform Denture care per PA state NA guidelines	Lecture Handouts Skeletal notes Instructional videos Demonstration Return demonstration	Daily Employability grade Skill practice / test Denture care H-J list abbreviations due
Wednesday	Task#: 1008/ 1202/ 812 Discuss conscious vs. unconscious mouth care Epiglottis function Positioning Equipment use and infection control	CC3.5 9-10 A, B, C, D, CC 3.6 9-10 D, E, I	Perform Denture care per Nurse Aide guidelines Discuss Digestive changes that occur with neurological disorders Introduction to conscious mouth care	PPT Lecture Handouts Demo Return Demonstration Independent study	Daily Employability grade Skill assessments Denture care Peer eval: Conscious mouth care
Thursday	Task#: 1008/ 812/ 1202 Visually represent anatomy and physiology of Digestive system Functions of all structures Alimentary canal Accessory organs	CC3.5 9-10 A, B, C, E, G CC 3.6 9-10 E, F, I	Create clay 3-D model of complete Digestive system, label and provide function for each structure Collaborate with group members	PPT Lecture Handouts Demo Return Demonstration Independent lab practice	Daily Employability Completion of Digestive system model Quizlet abbreviations
Friday	Task# 1008/ /812 GI Diseases and disorders including cause, risk factors, symptoms, treatment, and associated pictures	CC3.5 9-10 A, B, G CC 3.6 9-10 D, E, F, I	Research and prepare PPT format on one specific GI disorder following teacher supplied rubric Continue progress on conscious mouth care assessment	Lecture/ Handout/ PPT Group discussion Demonstration Return Demonstration Independent research	Daily Employability H-J list abbreviations Quiz Progress on independent project