

Middle Bucks Institute of Technology

Weekly Lesson Plan for the week of: 11-29-2021 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#: 1002/ 820/ 812 Review of all structures and functions of upper/ lower Respiratory system Measure and record respirations per PA NA guidelines | CC 3.5 9-10 A, B, C, G CC 3.6 9-10 B, C, I | Label all upper and lower respiratory structures on provided diagrams Measure and record pulse and respiration per PA NA guidelines | Lecture Skeletal handout PPT Discussion Demonstration Return Demonstration | Daily Employability Peer eval respiratory rate (including pulse) skill practice Respiratory rate workbook page 185 due |
| Tuesday | Task #: 819/ 820/ 1002 812 Respiratory medical terminology review Lung Auscultation sequence Respiration Sequence | CC 3.5 9-10 A, B, C, D, G CC 3.6 9-10 A, B, C, E, I | Practice lung auscultation sequence with instructor guidance Listen and begin to identify abnormal lung sounds Measure and record respirations using both learned methods | Lecture Skeletal handout PPT Discussion Demonstration Return Demonstration | Daily Employability Final unconscious mouth care skill checks Peer practice lung auscultation |
| Wednesday | Task #: 1002/ 819/ 820 Asthma and nebulizer and pulse oximeter use Respiratory disorders: Bronchitis, pneumonia, influenza | CC 3.5 9-10 A, B, C, E, G CC 3.6 9-10 A, B, C, E, F | View instructional video on measurement of inspiratory and expiratory lung volumes in using incentive Spirometry Compare and contrast select disorders | Lecture/ Handout/ PPT Independent computer lab Demonstration Return Demonstration | Daily Employability Perform chosen method of counting pulse and respiration – skill assessment |
| Thursday | Task #: 1002/ 836 Pulmonary diagnostic studies And surgeries Bronchoscopy Rhinoplasty Thoracentesis | CC 3.5 9-10 B, C, E, G CC 3.6 9-10 A, B, E | Compare and discuss respiratory studies and diagnostic tools Safe oxygen use practice Compare and contrast remainder of disorders | Lecture Skeletal handout/PPT Group discussion and study game Demonstration Return Demonstration | Daily Employability Quizlet study guide completion of disorders Completion of study guide |
| Friday | Task#: 1002 Written exam for Respiratory system including structures, function, and disorders | CC 3.5 9-10 B, C, E, G CC 3.6 9-10 A, B, C, I | Use and apply all learned knowledge to written exam on respiratory system Completion of all respiratory skill assessments | Lecture/ Handout/ PPT Independent work Demonstration Return Demonstration | Daily Employability Written test Final respiratory skill checks |