Anoka-Hennepin Secondary Curriculum Unit Plan

Department: Caree	r and Technical Education	Course:	Nursing Assistant	Unit 4 Title:	Safe and Clean Environment	Grade Level(s):	11-12
Assessed Trimester:	Α	Pacing:	5-6 Days	Date Created:		Last Revision Date:	11/2014

Course Understandings: Students will understand that:

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DESIRED RESULTS (Stage 1) - WHAT WE WANT STUDENT TO KNOW AND BE ABLE TO DO?

Establisi •	hed Goals
	nsfer
Students will be able to independently use their learning to: (product, high order reasoning) •	
Mea	ining
 Safety is the primary concern of the Nursing Assistant Effective communication is central to ensuring that residents receive the appropriate care by the Nursing Team That patient and personal safety are the paramount responsibilities of the Nursing Assistant That standardized protocols help protect both the patient and the Nursing Assistant 	Essential Question(s): Students will keep considering: What causes an infection? What is the greatest risk to a resident? What is the greatest risk to a Nursing Assistant? How do you lift? How do you wash your hands? Why do I have to know CPR? What entails an emergency situation?
 Identify actions related to resident safety Identify situations which require emergency action Describe principles of body mechanics Describe principles of infection control Describe standard precautions for infection control practices Describe transmission based precautions Identify common pathogens and resulting diseases Describe standard pre and post steps for resident care skills Discuss admission and transfer procedures Reasoning - Students will: Describe the safety of the residents 	Skills - Students will: I can demonstrate skills for a safe and clean environment: hand washing resident unit order unoccupied bed making transfer belt placement clear obstructed airway on conscious patient gown, glove and bag linen

Common Misunderstandings

- Infection v contamination
- What entails a hazard
- Disinfection v sterilization

Essential new vocabulary

- Alcohol-based hand rub
- assistive device
- body mechanics
- body alignment
- chain of infection
- contaminated
- disinfect
- gait belt
- hand hygiene
- HIV
- host
- infection
- infection control
- intact
- isolation
- medical asepsis
- microorganism
- pathogen
- physical restraint
- PPE
- safety
- sputum
- standard precautions
- sterilization
- transmission
- transfer belt