J. Sargeant Reynolds Community College Course Content Summary

- f. Causes of steam sterilization failures
- g. Low-heat sterilization parameters, cycles, loading, sterilant, safety, and operation
 - o Ethylene oxide sterilizers
 - Hydrogen peroxide sterilizers
 - Ozone sterilizers
- h. Sterile storage conditions

- i. Sterile storage shelvingj. Event-related sterilityk. Arrangement of instruments and supplies
- I. Stock rotation
- m. Cleaning of sterile storage area
- n. Sterile transport
- o. Recordkeeping
- p. Physical, chemical, and biological sterilization monitors
 q. Validation and verification of sterilization