

# **SIM 102 Introduction to Athletic Training Laboratory**

## **RISK MANAGEMENT AND INJURY PREVENTION**

### Cognitive Domain

- 21 Describes the principles and concepts relating to prophylactic taping, wrapping, and bracing and protective pad fabrication.
- 23 Relates the principles and concepts involved in the fabrication and appropriate application of dynamic and static splints.

### Psychomotor Domain

- 12 Constructs and applies functional splints.

### Affective Domain

- 10 Understands the values and benefits of correctly selecting and using prophylactic taping and wrapping or prophylactic padding.
- 11 Appreciates and respects the importance of correct and appropriate fitting in the use of protective equipment.

## **ACUTE CARE OF INJURIES AND ILLNESSES**

### Psychomotor Domain

- 20 Fabricates, applies, adjusts, and removes commonly used immobilization devices.

### Affective Domain

- 11 Values the proper positioning and securing of a person with a suspected spinal injury onto a spine board or body splint, including preparatory positioning prior to placement of the spine board or body splint, as critical for prevention of further trauma.

## **HEALTH CARE ADMINISTRATION**

### Psychomotor Domain

- 4 Demonstrates the ability to access medical and health care information through electronic media.
- 5 Uses appropriate medical documentation to record injuries and illnesses (client encounters, history, progress notes, discharge summary, physician letters, treatment encounters).