**Allied Health (ALH)**

**ALH 101 Cardiopulmonary Resuscitation**  
1 Hour  
Prerequisites: None  
1 hour weekly (1-0)

A basic course designed to prepare students in emergency cardiopulmonary care with emphasis on early signs of cardiopulmonary problems, immediate care of the cardiopulmonary victim, and methods of accessing the emergency medical system. Beginning first aid procedures are also discussed.

**ALH 102 CPR Recertification**  
.5 Hour  
Prerequisites: CPR certification nearing expiration or expiration within the previous 6 months  
8 hours total

A recertification course designed for those whose basic CPR card is nearing expiration or has expired within the previous six months. Early identification of cardiopulmonary distress, the immediate care for the victim, and methods of obtaining appropriate assistance for the victim will be stressed.

**ALH 104 Introduction to Athletic Training**  
3 Hours  
Prerequisites: None  
3 hours weekly (3-0)

This course is designed for students pursuing a career in athletic training. The course provides information about the NATA, job opportunities, incidence or injury, basic injury prevention, recognition and treatment.

**ALH 107 Prevention and Care of Athletic Injuries**  
3 Hours  
Prerequisites: None  
3 hours weekly (3-0)

Introduction to the prevention and care of athletic-related injuries.

**ALH 110 Issues in Health and Patient Care**  
3 Hours  
Prerequisites: None  
3 hours weekly (3-0)

This course focuses on current legal and ethical issues in sonography and in health care delivery. An overview of sonography practice, present trends and associations will be discussed. Infection control, an analysis of death and dying and medical asepsis are introduced. Care of the patient with emphasis placed on basic human needs, communication, physical assessment skills and patient positioning is introduced.

**ALH 121 Pathophysiology and Terminology**  
3 Hours  
Prerequisites: BIO 206 with a grade of “C” or higher  
3 hours weekly (3-0)

This course is designed to further the student's knowledge of pathophysiological disorders and basic terminology.