INTERPROFESSIONAL EDUCATION (IPE)

IPE 1030 Healthcare Teams Foundations and Medical Terminology — 2 credits
In this course, students will examine the roles and responsibilities of the healthcare team. They will be introduced to interprofessional practice and its impact on healthcare delivery. Students will discover that developing team skills is an important component of professional practice. Communication and self-awareness skills needed to implement the concepts of interprofessionalism and team-based care will be developed through role play, lecture, team exercises, and case studies. The course is also designed to help develop comprehensive, integrative skills in using and understanding medical terminology used in clinical settings and in medical literature. Included in the course work are prefixes, suffixes, roots and combining forms. Emphasis is on pronunciation, spelling and the definition of words as they relate to basic anatomy and physiology. Terms for diagnostic procedures, pathology and treatment procedures for each body system, as well as complementary words, are included. Students will increase their medical vocabulary and comprehension of the medical language which is a necessary component of interprofessional communication. This course is geared toward first and second year students interested in pursuing a career in a health/human services profession. Offered in the College for Women and the College for Adults.

IPE 1040 Healthcare Teams and Quality Outcomes — 2 credits
Students will explore the common components of patient-centered care, patient safety, evidence-based practice, quality improvement, and informatics as they apply to development of the professional role. Offered in the College for Women and the College for Adults.

IPE 2800 Healthcare Teams: Opportunities and Challenges in Aging — 4 credits
In this course, students will learn to differentiate normal health changes from pathology and maximize older adult strengths and minimize risks to the health, mental health and well-being of elders. They will understand evidence-based practices and technologies for older adult health promotion and wellness and recognize the importance of developing relationships and working with other professionals who provide interprofessional health care delivery to older adults and their families. Knowledge is gained through lectures as well as team-based classroom learning activities. Skills are developed from actual service learning experiences working in teams with elders in community sites. The course is geared toward first and second year students interested in pursuing a career that may involve working with elders in a health or human services profession. Offered in the College for Women.
Prerequisite: a medical terminology course (INDI 1150, INDI 2220, IPE 1030, HIMP 1020 or HIMP 1050).

IPE 4200W Healthcare Teams - Evidence-Based Practice — 4 credits
Research methods has theory, seminar, Panopto modules and clinical components that enable students to synthesize and apply research methodology and research types to provide clinical care at the systems and community level of population based practice. This course will enhance the student’s understanding and ability to provide evidence-based patient care. This course also includes an interprofessional education component that promotes and advances interdisciplinary understanding and a focus on scientific writing. Offered in the College for Women.

IPE 4500 Learning from Elder Teachers in Healthcare Teams — 0 credits
This course provides students with clinical experience as a participant in an interprofessional healthcare team. After an initial orientation, students will be assigned to small interprofessional teams assigned to work with an Elder Teacher, a resident from Carondelet Village, under the guidance of an IPE team mentor from Carondelet Village and a faculty mentor from the student’s academic program. Together the team will review the elder teacher’s health status, discuss treatment plans and find new ways to optimize his or her health, independence and vitality.