



NEW YORK CITY COLLEGE OF TECHNOLOGY

Nursing Academic 614

Who We Are

The Nursing program prepares students to become members of the health team in health service agencies, clinics, community and long-term care agencies and hospitals. In addition to academic coursework in the classroom, skills are practiced in the College laboratory and health care facilities. National Council Licensing Exam (NCLEX-RN) pass rates for City Tech nursing graduates exceed the mean for all similar programs in New York State. The Nursing program at New York City College of Technology bases its curriculum on Watson's philosophy and theory of human caring in nursing. Students learn to care for clients by providing a supportive, protective and/or corrective environment, with attention to the client's physical, emotional, socio-cultural and spiritual condition. Clients are assisted at each level of human development to move toward the fullest realization of health potential through gratification of human needs. Gerontological nursing and community-based nursing are integrated throughout the curriculum. Technology is infused into the curriculum through clinical laboratory simulation and BlackBoard enhancement of all nursing courses. Graduates are thus particularly well prepared for the rapidly expanding areas of nursing need and the most recent graduate survey results indicate that all respondents are employed in a variety of health care settings reflective of the curriculum

The bachelor of science (BS) in Nursing degree program provides associate degree and diploma-prepared registered professional nurses with the education and skills necessary to become leaders and managers in a variety of health care settings. Baccalaureate prepared nurses are integral collaborative members of diverse interdisciplinary health care teams. The baccalaureate in nursing curriculum prepares nurses as generalists with experiences across the life span. This flexible upper-level program provides didactic and clinical courses to meet the needs of RN students. In addition to academic coursework in the classroom, students practice physical assessment skills in a college laboratory setting. Select clinical agencies afford students dynamic learning opportunities to expand their knowledge base in leadership, community health and urban health issues. The rapid expansion of information technology and the computer resources at New York City College of Technology facilitate the faculty's ability to offer the curriculum with classes on campus, and partially on-line. Upon completion of the program, nurses will have the foundation for both graduate studies and baccalaureate-level nursing practice.

Degrees Conferred
AAS and BS



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Chair Person

Margaret Rafferty

Faculty and Staff

Professors: Egues, Rafferty

Associate Professors: Dato, Okumakpeyi

Assistant Professors: Bradley, Dorsainvil, Falk, Gellar, Kontzamanis, Maley, Palmer, Paradiso, Phaire-Morton, Richards, Santisteban, Waddy

Senior CLT: Li

Interesting/Important Facts

The associate in applied science and the bachelor of science programs are accredited by the Accreditation Commission for Education in Nursing and registered with the New York State Education Department.