ALGONQUIN COLLEGE

Area of Interest: Health Sciences

Honours Bachelor of Science in Nursing

Honours Degree

Program Code: 0616X01FPM

4 Years

Pembroke Campus

Our Program

Contribute to excellence in patient care.

The Honours Bachelor of Science in Nursing program (BScN) seeks to prepare the next generation of nurses to offer high quality nursing care and assume leadership roles within the health care system. It provides a solid theoretical foundation to enable you to engage with clients in activities that promote health, prevent illness and injury, and foster optimal recovery from or adaptation to illness or injury.

In this program, learning moves from simple to complex in order to prepare graduates to meet entry-to-practice competencies set by the College of Nurses of Ontario (CNO). Students learn in the academic classroom and simulation lab, and also engage with patients/clients in a range of settings from hospital and long-term care to home and community. Patients/clients may be individuals in isolation or with their families; clients may also be a community or a population.

This four-year Honours Bachelor of Science in Nursing program is offered in collaboration with the University of Ottawa. You may choose to study at either:

- University of Ottawa
- Algonquin College (Ottawa campus)
- Algonquin College (Pembroke campus)

Those studying at Algonquin College (Ottawa campus) take some of their courses in the first year at the University of Ottawa. Those studying at Algonquin College (Pembroke campus) take all of their classes in Pembroke.

Regardless of the location chosen, all successful students graduate with a BScN from the University of Ottawa. Graduates are then eligible to write the National Council Licensure Examination - Registered Nurses (NCLEX) to become a Registered Nurse in Canada. As a graduate, you contribute to the development of nursing as an art and a science which can open doors not only to career opportunities in hospitals, community health agencies, and long term care facilities, but also to care settings across Canada and around the world. This program promotes personal growth, intellectual development, and the chance to make a positive impact on the world.

BScN graduates are in high demand and may work in hospitals, community health agencies, long-term care facilities and a variety of other settings across Canada and around the world.

SUCCESS FACTORS

This program is well-suited for students who:

- Enjoy the challenges of working with people of all ages, developmental stages and diverse backgrounds.
- Possess excellent communication and interpersonal skills.
- Like working with others as a member of a team or in a leadership role.
- Have strong problem-solving and analytical skills.

- Are dedicated advocates for patients, families and health care providers.
- Are able to engage with physically, biologically, psychologically, and socially demanding situations.
- Are mature, flexible and accepting.

Employment

Employment settings: hospitals, rehabilitation centres, long-term care, public health departments, community agencies, home care, schools, private industry, government, developing countries and disaster-relief areas.

The legislated Scope of Practice for nurses from the College of Nurses of Ontario is: The practice of nursing is the promotion of health, and the assessment of, the provision of care for, and the treatment of health conditions by supportive, preventive, therapeutic, palliative, and rehabilitative means in order to attain or maintain optimal function (Nursing Act 1991, as cited in CNO 2020).

Graduates must be registered by the College of Nurses of Ontario in order to practice in Ontario.

Program of Study

Level: 01	Courses	Hours
ANP1105	Human Anatomy and Physiology 1	39.0
ENG1100P	Workshop in Essay Writing	39.0
HSS1101	Determinants of Health	39.0
NSG1001	BScN Elective Level 1	39.0
PSY1101	Introduction to Psychology: Foundations	39.0
Level: 02	**Courses**	**Hours**
ANP1106	Human Anatomy and Physiology 2	39.0
ANP1107	Human Anatomy and Physiology 3	39.0
HSS1100	Microbiology and Immunology	39.0
NSG2001	BScN Elective Level 2	39.0
PHI1370	Philosophical Issues in Healthcare	39.0
Level: 03	**Courses**	**Hours**
HSS2381	Quantitative Methods in Health Sciences I	42.0
NSG2113C	Introduction to Nursing Science (C)	39.0
NSG2317L	Health Assessment (Lab)	36.0
NSG2317T	Health Assessment (Theory)	26.0
PHS3300	Pathophysiology	39.0
PSY2114	Lifespan Psychology	39.0
Level: 04	**Courses**	**Hours**
NSG2313L	Introduction to Nursing Practice (L)	36.0

NSG2313P	Introduction to Nursing Practice (P)	80.0
NSG3301	Research in Nursing	39.0
NSG4400	BScN Elective Level 4	39.0
NSG4401	BScN Elective Level 4	39.0
PHA3112	Clinical Pharmacology	39.0
Level: 05	**Courses**	**Hours**
NSG3107	Family-Centered Care of Children with Acute and Chronic Illness	39.0
NSG3111	Care of the Childbearing Family	39.0
NSG3127	Nursing Professionalism and Ethics	39.0
NSG3307L	Practicum: Family-Centered Care of Children with Acute and Chronic Illness	21.0
NSG3307P	Practicum: Family-Centered Care of Children with Acute and Chronic Illness	96.0
NSG3311L	Practicum: Childbearing Family (L)	21.0
NSG3311P	Practicum: Childbearing Family	96.0
Level: 06	**Courses**	**Hours**
NSG3103C	Theory in Nursing	39.0
NSG3105	Care of Adults Experiencing Illness	39.0
NSG3137L	Practicum: Mental Health Nursing (Lab)	21.0
NSG3137P	Practicum: Mental Health (P)	96.0
NSG3305L	Practicum: Care of Adults Experiencing Illness (Lab)	21.0
NSG3305P	Practicum: Care of Adults Experiencing Illness	96.0
NSG3320	Mental Health Nursing	39.0
Level: 07	**Courses**	**Hours**
NSG3123	Community Health Nursing	39.0
NSG3323P	Practicum: Community Health Nursing	117.0
NSG4330	Complex Nursing Care	39.0
NSG4430L	Practicum: Complex Nursing Care (L)	36.0
NSG4430P	Practicum: Complex Nursing Care	192.0
Level: 08	**Courses**	**Hours**
NSG4134A	Political and Economic Contexts of Health Care	39.0
NSG4245	Practicum: Consolidation	351.0
SAI4120	Inter-Professional Health Care Practice	39.0

Fees for the 2024/2025 Academic Year

For information about fees, please see the University of Ottawa website at https://www.uottawa.ca/study/fees-financial-support/university-fees .

Students should budget for additional costs to cover nursing uniforms, shoes, stethoscope and travel including parking at clinical agencies during their practicum experiences. Students are required to take Gentle Persuasive Approach (GPA) as a part of NSG2113, and the cost of materials for this course is approximately $40. Students are required to register and pay for a Non-Violent Crisis Intervention course for NSG3137P, and the cost of this course is approximately $250. Much of the program of study requires the use of online resources and access to a computer is required. Books and supplies can be purchased at the campus bookstore.

Province of Ontario licensing fees for graduates from the BSCN program of study should be anticipated (fees may vary outside of Ontario) - refer to the College of Nurses of Ontario (CNO) website at https://www.cno.org/en/become-a-nurse/ for registration and examination fees for the NCLEX-RN and Jurisprudence examinations.

Admission Requirements for the 2025/2026 Academic Year

Program Eligibility

- Admissions for this program is assessed by the University of Ottawa. Please refer to the following link for admissions information: https://www.uottawa.ca/undergraduate-admissions/ontario-secondary-schools .

- Mature students, please refer to the University of Ottawa mature student information in the following link: https://www.uottawa.ca/en/contact .

- Applications for this program must be submit online at https://www.ouac.on.ca/ .

Admission Requirements for 2024/2025 Academic Year

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Mature students please refer to the University of Ottawa mature student information in the following link: https://www.uottawa.ca/study/undergraduate-studies/other-applicants

Applications for this program must be submitted online at https://www.ouac.on.ca/ .

Application Information

HONOURS BACHELOR OF SCIENCE IN NURSING
Program Code 0616X01FPM

Application for admission to an Ontario University for Ontario Secondary School students - For applicants presently registered full-time in an Ontario high school, this application is available only at Ontario high schools.

Application for admission to an Ontario University - For applicants who wish to apply to an undergraduate program for full-time studies, and who have never taken courses at University of Ottawa, this application is available online at https://www.ouac.on.ca/ form 105D and is used by all Canadians, permanent residents and all others who live in Canada.

Application for admission to an Ontario University - International applicants - For non-Canadian applicants outside Canada who are applying to an undergraduate program for full-time studies, this application is available online at https://www.uottawa.ca/study/undergraduate-studies/international-applicants . Canadians outside the country use www.ouac.on.ca form 105D.

For further information regarding admissions, contact the InfoAdmission department at the at the University of Ottawa at 613-562-5800 ext. 6555 or https://www.uottawa.ca/about-us/information-technology/contact .

Additional Information

This Full-time day program is offered on the Pembroke and Woodroffe Campuses as well as the University of Ottawa Campus.

Note 1: The program highly recommends all prospective students review the Fact Sheet Requisite Skills and Abilities for Nursing Practice in Ontario available at the College of Nurses of Ontario website at https://www.cno.org/Global/docs/reg/41078SkillAbilities4pager-Final.pdf . The document describes reasonable skill and ability requirements for entry level practice in Ontario and includes examples of activities expected of a student once they become an RN and enter into typical entry-level nursing practice.

Note 2: Pembroke campus requirements differ in submission times from our collaborative sites. Please use the following link at https://www.algonquincollege.com/pembroke/program/bachelor-of-science-in-nursi to identify the documents required with submission dates. In subsequent years, clinical requirements including N95 mask fit testing, TB test, seasonal influenza vaccine and repeat police records check and CPR re-certification must be submitted to the Clinical and Field Placement Support Team. Please see the BScN Clinical Placement Requirements policy for further information https://www.algonquincollege.com/pembroke/program/bachelor-of-science-in-nursi .

During the program, completion of additional requirements (mandated by the university, clinical agencies, external government regulations) will be required (e.g. WHMIS, OWHSA, NVCI). Please note students may incur a cost for these additional requirements.

Note 3: Clinical placements receive large numbers of health science students and there are times during your program of study that require you to attend evening and/or weekend clinical experiences. In some cases, clinical placements may occur during the University study break. Clinical placements occur within and outside of Renfrew County and transportation must be provided by the student.

Note 4: In order to meet the suitability to practice requirements of the College of Nurses of Ontario, an applicant has to provide a clear original Canadian Police Information Centre Criminal Record Check that has been completed in the last six months. If you do not meet this requirement, your application may be referred to the Registration Committee for further consideration, with no guarantee that it will be approved. For more information on the requirements to become a practicing RN, go to the website of the College of Nurses of Ontario at https://www.cno.org/en/become-a-nurse .

Contact Information

Program Coordinator(s)

- Kerri-Lynn Weeks, mailto:weeksk@algonquincollege.com , 613-735-4700, ext. 2791

Course Descriptions

ANP1105 Human Anatomy and Physiology 1

An introduction to the human body, biochemistry of the cell, and physiological concepts including diffusion, osmosis, and membrane transport mechanisms. Anatomy and physiology of neurons, muscles, blood and hemostasis, cardiovascular system, lymphatic system, and respiratory system. Introduction to control mechanisms: concepts of homeostasis, nervous and endocrine systems. (3 Credits). (Previously ANP1101 and ANP1303). Prerequisites: OAC or 4U biology.

Prerequisite(s): none
Corerequisite(s):none

ANP1106 Human Anatomy and Physiology 2

Anatomical terminology: body directions, regions, cavities and planes, Anatomy and physiology of the skin. Anatomy of the skeleton, including the axial and appendicular skeleton. Structure and function of joints. Anatomy and physiology of the nervous system, including receptors, the sensory and motor pathways, the lower and higher functions of the central nervous system. (3 credits). Prerequisites: OAC or 4U biology.

Prerequisite(s): none
Corerequisite(s):none

ANP1107 Human Anatomy and Physiology 3

Anatomy and physiology of the digestive system, regulation of metabolism, the immune system, the reproductive system, and the urinary system including acid/base and water balance. (3 credits). Prerequisites: OAC or 4U biology.

Prerequisite(s): none
Corerequisite(s):none

ENG1100P Workshop in Essay Writing

Intensive practice in academic essay writing. Emphasis is on grammatical and well-reasoned expository writing, essay organization, preparation of research papers, and proper acknowledgment of sources. Frequent written exercises and development of composition skills. Use of Writing Centre resources required outside regular class hours (3 credits).

Prerequisite(s): none
Corerequisite(s):none

HSS1100 Microbiology and Immunology

This course provides a foundation of infectious diseases. Basic microbiology, virology and immunology will be introduced within an interdisciplinary health context. (Previously BAC2100) (3 credits)

Prerequisite(s): none
Corerequisite(s):none

HSS1101 Determinants of Health

Introduction to Health Sciences including models and concepts of health and wellness, illness and disease. Biological, psychobehavioural, socio-political and environmental determinants of health will be examined. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

HSS2381 Quantitative Methods in Health Sciences I

Introduction to measurement and data analysis in health sciences. Use of computer applications to analyze, manage and present scientific data. Focus on application of such concepts as central tendency, variability, measuring association and testing hypotheses, within the health sciences. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG1001 BScN Elective Level 1

A course from another program of study which is approved by the Nursing department as an appropriate elective for the BScN program. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG2001 BScN Elective Level 2

A course from another program of study which is approved by the Nursing department as an

appropriate elective for the BScN program. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG2113C Introduction to Nursing Science (C)

Introduction to the discipline of nursing and to the profession in the Canadian healthcare context. Focus on concepts related to nursing science, as well as professional nursing roles and responsibilities in primary healthcare. (Previously NSG1100 and NSG1120). Prerequisites: 24 university course units including ANP1105, ANP1106, ANP1107, HSS1100, HSS1101, PHI1370.

Prerequisite(s): none
Corerequisite(s):none

NSG2313L Introduction to Nursing Practice (L)

Health assessment of individuals in simulation environments and selected health care settings. Selection, implementation and evaluation of individualized health promotion interventions across the lifespan. (Previously NSG1135). Prerequisites or corequisites to NSG2313: NSG2113, NSG2317. Corequisite to NSG2313: PHA3112 and PSY2114.

Prerequisite(s): none
Corerequisite(s):NSG2313P

NSG2313P Introduction to Nursing Practice (P)

Health assessment of individuals in simulation environments and selected health care settings. Selection, implementation and evaluation of individualized health promotion interventions across the lifespan. (Previously NSG1135). Prerequisites or corequisites to NSG2313: NSG2113, NSG2317. Corequisites to NSG2313: PHA3112 and PSY2114.

Prerequisite(s): none
Corerequisite(s):NSG2313L

NSG2317L Health Assessment (Lab)

Principles and application of holistic health assessment. Emphasis in norms and risk factors for children, adult and seniors. Clinical practice in simulation environment. Prerequisites: 24 university course units including ANP1105, ANP1106, ANP1107, HSS1100, HSS1101, PHI1370. PSY2114 is corequisite to NSG2317.

Prerequisite(s): none
Corerequisite(s):none

NSG2317T Health Assessment (Theory)

Principles and application of holistic health assessment. Emphasis in norms and risk factors for children, adult and seniors. Clinical practice in simulation environment. Theory. Prerequisites: 24 university course units including ANP1105, ANP1106, ANP1107, HSS1100, HSS1101, PHI1370. PSY2114 is corequisite to NSG2317.

Prerequisite(s): none
Corerequisite(s):none

NSG3103C Theory in Nursing

Theory structure, evaluation, philosophical underpinnings and use in explaining phenomena of interest to the discipline are explored. A variety of theories and models, as well as their relevance and implications for nursing practice are emphasized throughout the course. (3 credits)

Prerequisite(s): none

Corerequisite(s):none

NSG3105 Care of Adults Experiencing Illness

Concepts and principles for nursing care of adults experiencing acute and chronic illnesses with stable or predictable outcomes, across health care settings and throughout the care continuum. (3 credits)

Prerequisite(s): none
Corerequisite(s):NSG3305L and NSG3305P

NSG3107 Family-Centered Care of Children with Acute and Chronic Illness

Concepts and principles of nursing care of children with acute and chronic illness. Emphasis on family centered care, assessment and nursing management of children at home and across health care settings. (Previously NSG3131 and NSG3132). (3 credits)

Prerequisite(s): none
Corerequisite(s):NSG3307L and NSG3307P

NSG3111 Care of the Childbearing Family

Theoretical and research-based nursing care of childbearing families in hospital, home and community settings. Emphasis on maternal-infant care in situations of normality and risk. Concepts include family-centered perinatal health care, transitions to parenthood, family adaptation, coping and resources. (Previously NSG2301). (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG3123 Community Health Nursing

Introduction to theory, principles and practice of community health nursing, including health promotion, maintenance, prevention and epidemiology. Encompasses community-based assessment, planning, intervention and evaluation with individuals, families and communities-as clients. (3 credits) Prerequisites: NSG3105, NSG3107, NSG3111, NSG3127, NSG3320. Corequisite: NSG3323.

Prerequisite(s): none
Corerequisite(s):NSG3323P

NSG3127 Nursing Professionalism and Ethics

Scope and standards of nursing practice. In-depth examination of ethical and legal practice situations and dilemmas. Emphasis on values clarification, professional image, professional socialization and inter-professional practice. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG3137L Practicum: Mental Health Nursing (Lab)

Care of individuals with mental health issues. Application of therapeutic interaction, relationship skills, family assessment and support in simulation environments and healthcare settings. Lab portion.

Prerequisite(s): none
Corerequisite(s):NSG3137P and NSG3320

NSG3137P Practicum: Mental Health (P)

Care of individuals with mental health issues. Application of therapeutic interaction, relationship skills, family assessment and support in simulation environments and healthcare settings. (3 credits, includes NSG3137L)

Prerequisite(s): none
Corerequisite(s):NSG3137L and NSG3320

NSG3301 Research in Nursing

Introduction to nursing research paradigms and nursing research methodologies. Selection of research relevant to nursing practice. Introduction to critical appraisal of published nursing research studies. Strategies for knowledge transfer. (3 credits) Prerequisites or corequisites: HSS2381 (Previously NSG3302.) Courses NSG3301 and HSS3101 cannot be combined for credits.

Prerequisite(s): none
Corerequisite(s):none

NSG3305L Practicum: Care of Adults Experiencing Illness (Lab)

Clinical practice focused on care of adults, experiencing acute and chronic illnesses with stable or predictable outcomes, throughout the care continuum and across settings (simulation and healthcare). Lab portion.

Prerequisite(s): none
Corerequisite(s):NSG3105 and NSG3305P

NSG3305P Practicum: Care of Adults Experiencing Illness

Clinical practice focused on care of adults, experiencing acute and chronic illnesses with stable or predictable outcomes, throughout the care continuum and across settings (simulation and healthcare). Practicum portion. (3 credits, includes NSG3305L)

Prerequisite(s): none
Corerequisite(s):NSG3105 and NSG3305L

NSG3307L Practicum: Family-Centered Care of Children with Acute and Chronic Illness

Family-centered care of children experiencing acute and chronic illness. Practice in healthcare and simulation settings. Lab portion. (Previously NSG3135 and NSG3136).

Prerequisite(s): none
Corerequisite(s):NSG3107 and NSG3307P

NSG3307P Practicum: Family-Centered Care of Children with Acute and Chronic Illness

Family-centered care of children experiencing acute and chronic illness. Practice in healthcare and simulation settings. Practicum portion. (3 credits, includes NSG3307L)

Prerequisite(s): none
Corerequisite(s):NSG3107 and NSG3307L

NSG3311L Practicum: Childbearing Family (L)

Nursing care of childbearing families in different settings, such as hospitals, public health, community-based agencies, home, or simulation environments. Lab portion. (Previously NSG2135 and NSG2136)

Prerequisite(s): none
Corerequisite(s):NSG3111 and NSG3311P and NSG3311S

NSG3311P Practicum: Childbearing Family

Nursing care of childbearing families in different settings, such as hospitals, public health, community-based agencies, home, or simulation environments. Practicum portion. (3 credits, includes NSG3311L and NSG3311S).

Prerequisite(s): none
Corerequisite(s):NSG3111 and NSG3311L and NSG3311S

NSG3320 Mental Health Nursing

Theoretical foundations of the nursing care of individuals with mental health issues and mental disorders. Emphasis is placed on the development of therapeutic communication skills and relationships, family support and community resources. (3 credits)

Prerequisite(s): none
Corerequisite(s):NSG3137P and NSG3137W

NSG3323P Practicum: Community Health Nursing

Nursing practice with individuals, families, and communities-as-client in a variety of community health nursing roles and settings. Emphasis on community engagement, partnership, and working in collaboration to assess, plan, implement and evaluate community health interventions. Note that NSG3323P (practicum) includes NSG3323L (labs). (3 credits). Prerequisites: NSG3137, NSG3305, NSG3307, NSG3311. Corequisite: NSG3123.

Prerequisite(s): none
Corerequisite(s):NSG3123

NSG4134A Political and Economic Contexts of Health Care

Historic, political, social and economic influences of nursing practice. Leadership and change theories are analyzed and strategies to influence policy and foster change in the healthcare system are examined. (3 credits). Prerequisites: 18 university course units in nursing (NSG) at the 3000 level or 4000 level.

Prerequisite(s): none
Corerequisite(s):none

NSG4245 Practicum: Consolidation

Promotes transition from student to beginning practitioner role through intensive practice in a selected practice are of interest to the student. Final clinical course emphasizing integration and synthesis of previously acquired knowledge and skill, and application of theory and research to nursing practice. (9 credits). Prerequisites: NSG3103, NSG3123, NSG3127, NSG3323, NSG4330, NSG4430. Corequisites: NSG4134 and SAI4120.

Prerequisite(s): none
Corerequisite(s):none

NSG4330 Complex Nursing Care

Focus on an in-depth examination of complex nursing practice situations with selected populations. Exploration of the independent and interdependent nursing roles in the care of individuals/groups/communities with complex needs. (3 credits). Prerequisites: NSG3105, NSG3107, NSG3111, NSG3127, NSG3320. Corequisites: NSG3123 and NSG4430.

Prerequisite(s): none
Corerequisite(s):none

NSG4400 BScN Elective Level 4

A course from another program of study which is approved by the Nursing department as an appropriate elective for the BScN program. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG4401 BScN Elective Level 4

A course from another program of study which is approved by the Nursing department as an appropriate elective for the BScN program. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

NSG4430L Practicum: Complex Nursing Care (L)

Nursing practice in complex care situations with individuals, groups and/or communities. Nursing management of complex health, family, community or social issues in community, primary or tertiary care settings. Prerequisites: NSG3137, NSG3305, NSG3307, NSG3311. Prerequisite or corequisite: NSG3323. Corequisite: NSG4330.

Prerequisite(s): none
Corerequisite(s):NSG4330 and NSG4430P

NSG4430P Practicum: Complex Nursing Care

Nursing practice in complex care situations with individuals, groups and/or communities. Nursing management of complex health, family, community or social issues in community, primary or tertiary care settings. (6 credits - Note that NSG4430P includes NSG4430L). Prerequisites: NSG3137, NSG3305, NSG3307, NSG3311. Prerequisite or corequisite: NSG3323. Corequisite: NSG4330.

Prerequisite(s): none
Corerequisite(s):NSG4330 and NSG4430L

PHA3112 Clinical Pharmacology

This course is a comprehensive study of drugs with instruction on their action on the human organism, as well as their toxicities and their method of administration. Particular emphasis is placed on the observations incumbent on nurses and problems of drug administration. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

PHI1370 Philosophical Issues in Healthcare

Basic philosophical questions and theories about the nature of human beings and the meaning of life. Special emphasis on how such questions arise in the context of the healthcare professions. Learning material will include both text-based and online sources. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

PHS3300 Pathophysiology

Etiology of disease states, causes and mechanisms of pathology, preventive measures and corrective therapies. (3 credits) Prerequisites: ANP1105, ANP1106, and ANP1107.

Prerequisite(s): none
Corerequisite(s):none

PSY1101 Introduction to Psychology: Foundations

Object and method of psychology. Historical perspective. Nervous system, consciousness. Sensory processes, perception, cognition, memory, language and thought. Emotions, motivation. Learning. (3 credits)

Prerequisite(s): none
Corerequisite(s):none

PSY2114 Lifespan Psychology

Developmental psychology from birth to old age. (3 credits) The courses PSY2114, PSY2105 cannot be combined for credits. Course reserved for students registered in Nursing and Occupational Therapy and Biomedical Sciences. Prerequisite: PSY1101.

Prerequisite(s): none
Corerequisite(s):none

SAI4120 Inter-Professional Health Care Practice

Examination of clinical situations using case-based scenarios in inter-professional groups in class and simulation environments. Emphasis is on identifying concepts and practicing competencies for inter-professional team work. Links to improved patient safety and clinical outcomes. (Previously HSS4120). (3 credits). Prerequisites: 81 university course units. Corequisite: NSG4245.

Prerequisite(s): none
Corerequisite(s):none