

NURSING AND PATIENT CARE BSC - Nursing Specialization 2018/2019. academic year								
Course name	Theory	Practice	Clin./ Field practice	Credit	Semester	Exam type	Pre-requisites	Paralel requests
Applied Anatomy in Health Science I. theory	30			3	I.	term exam		Applied Physiology and Pathophysiology in Health Science I. theory, Applied Anatomy in Health Science I. practice
Applied Anatomy in Health Science I. practice		20		2	I.	practical course grade		Applied Physiology and Pathophysiology in Health Science I. practice, Applied Anatomy in Health Science I. theory
Applied Physiology and Pathophysiology in Health Science I. theory	55			5	I.	term exam		Applied Anatomy in Health Science I. theory, Applied Physiology and Pathophysiology in Health Science I. practice
Applied Physiology and Pathophysiology in Health Science I. practice		20		2	I.	practical course grade		Applied Anatomy in Health Science I. practice, Applied Physiology and Pathophysiology in Health Science I. theory
First Aid theory	14			2	I.	practical course grade		First Aid practice
First Aid practice		14		2	I.	practical course grade		First Aid theory
Medical latin language and terminology I.		20		4	I.	practical course grade		
Basics of cell biology and biochemistry in Health Science	36			4	I.	term exam		
Optional course I.				3	I.			
Applied Anatomy in Health Science II. theory	30			3	II.	term exam	Applied Anatomy in Health Science I. theory	Applied Anatomy in Health Science II. practice
Applied Anatomy in Health Science II. practice		20		2	II.	practical course grade	Applied Anatomy in Health Science I. practice	Applied Anatomy in Health Science II. theory
Applied Physiology and Pathophysiology in Health Science II. theory	55			5	II.	term exam	Applied Physiology and Pathophysiology in Health Science I. theory, Applied Anatomy in Health Science I. theory	Applied Physiology and Pathophysiology in Health Science II. practice
Applied Physiology and Pathophysiology in Health Science II. practice		20		2	II.	practical course grade	Applied Physiology and Pathophysiology in Health Science I. practice, Applied Anatomy in Health Science I. practice	Applied Physiology and Pathophysiology in Health Science II. theory
Biophysics and health technological studies	14			2	II.	term exam		
Medical latin language and terminology II.		20		4	II.	practical course grade	Medical latin language and terminology I.	
Nursing skills I. theory	20			3	II.	term exam		Nursing skills I. practice
Nursing skills I. practice		34		3	II.	practical course grade		Nursing skills I. theory
Optional course II.				3	II.			
Pharmacology I. theory	40			2	III.	term exam	Basics of cell biology and biochemistry in Health Science , Applied Physiology and Pathophysiology in Health Science II. theory	Pharmacology I. practice
Pharmacology I. practice		20		1	III.	practical course grade	Applied Physiology and Pathophysiology in Health Science II. practice	Pharmacology I. theory
Microbiology I.	28			3	III.	term exam	Basics of cell biology and biochemistry in Health Science	
Personal and communicational development I.		14		2	III.	practical course grade		
Public health	28			2	III.	term exam		
Ethics in Health Sciences	14			2	III.	practical course grade		
Law in Health Care	21			3	III.	term exam		
Optional course III.				3	III.	practical course grade		
Nursing skills II. theory	30			3	III.	term exam	Nursing skills I. theory	Nursing skills II. practice
Nursing skills II. practice		46		3	III.	practical course grade	Nursing skills I. practice	Nursing skills II. theory
Basic clinical knowledge and propaedeutics theory	28			3	III.	term exam	Applied Anatomy in Health Science II. theory, practice	Basic clinical knowledge and propaedeutics practice
Basic clinical knowledge and propaedeutics practice		28		3	III.	practical course grade		Basic clinical knowledge and propaedeutics theory
Basic clinical knowledge and propaedeutics field practice			20	0	III.	signature		Basic clinical knowledge and propaedeutics theory
Research methodology and biostatistics I.	21			2	IV.	term exam		
Health pedagogy I.	14			2	IV.	term exam		
Optional course IV.				3	IV.	practical course grade		
Internal medicine and nursing theory I. theory (clinical theory)	28			3	IV.	term exam	Applied Anatomy in Health Science II. theory, practice, Pharmacology I. theory, practice, Nursing skills II. theory, practice	Internal medicine and nursing theory I. simulation/skill practice
Internal medicine and nursing theory I. theory (nursing theory)	28							
Internal medicine and nursing theory I. simulation/skill practice		34		2	IV.	practical course grade		Internal medicine and nursing theory I. theory (clinical theory)
Internal medicine and nursing theory I. clinical practice			110	4	IV.	practical course grade		Internal medicine and nursing theory I. theory (clinical theory)
Surgery and nursing theory I. theory (clinical theory)	28			3	IV.	term exam	Applied Anatomy in Health Science II. theory, practice, Pharmacology I. theory, practice, Nursing skills II. theory, practice	Surgery and nursing theory I. simulation/skill practice
Surgery and nursing theory I. theory (nursing theory)	28							
Surgery and nursing theory I. simulation/skill practice		34		2	IV.	practical course grade		Surgery and nursing theory I. theory (clinical theory)

Surgery and nursing theory I. clinical practice			110	4	IV.	practical course grade		Surgery and nursing theory I. theory (clinical theory)
Nursing diagnostic studies and decision-making	28			2	IV.	term exam	Applied Anatomy in Health Science II. theory, practice, Biophysics and health technological studies	
The fundamental of ECG I.	14			2	IV.	term exam	Applied Physiology and Pathophysiology in Health Science II. theory, practice	The fundamental of ECG I. practice
The fundamental of ECG I. practice		14		1	IV.	practical course grade		The fundamental of ECG I.
IT in Health Care I.		28		2	V.	practical course grade		
Thesis I.		8		2	V.	practical course grade	Research methodology and biostatistics I.	
Optional course V.				3	V.	practical course grade		
Internal medicine and nursing theory II. theory (clinical theory)	28			3	V.	term exam	Internal medicine and nursing theory I. theory (clinical theory)	Internal medicine and nursing theory II. simulation/skill practice
Internal medicine and nursing theory II. theory (nursing theory)	28							
Internal medicine and nursing theory II. simulation/skill practice		34		2	V.	practical course grade	Internal medicine and nursing theory I. simulation/skill practice	Internal medicine and nursing theory II. theory (clinical theory)
Internal medicine and nursing theory II. clinical practice			110	5	V.	practical course grade	Internal medicine and nursing theory I. clinical practice	Internal medicine and nursing theory II. theory (clinical theory)
Surgery and nursing theory II. theory (clinical theory)	28			3	V.	term exam	Surgery and nursing theory I. theory (clinical theory)	Surgery II. simulation/skill practice
Surgery and nursing theory II. theory (nursing theory)	28							
Surgery and nursing theory II. simulation/skill practice		34		2	V.	practical course grade	Internal medicine and nursing theory I. simulation/skill practice	Surgery and nursing theory II. theory (clinical theory)
Surgery and nursing theory II. clinical practice			110	5	V.	practical course grade	Internal medicine and nursing theory I. clinical practice	Surgery and nursing theory II. theory (clinical theory)
Clinical Knowledges and nursing theory I. theory (clinical theory)	28			2	V.	term exam	Applied Anatomy in Health Science I. theory, practice, Pharmacology I. theory, practice, Nursing skills II. theory, practice	Clinical Knowledges and nursing theory I. clinical practice
Clinical Knowledges and nursing theory I. theory (nursing theory)	14							
Clinical Knowledges and nursing theory I. clinical practice			30	1	V.	practical course grade		Clinical Knowledges and nursing theory I. theory (clinical theory)
Clinical Knowledges and nursing theory II. theory (clinical theory)	14			2	V.	term exam	Applied Anatomy in Health Science II. theory, practice, Pharmacology I. theory, practice, Nursing skills II. theory, practice	
Clinical Knowledges and nursing theory II. theory (nursing theory)	10							
Research methodology and biostatistics II.		28		2	VI.	practical course grade	Research methodology and biostatistics I., Thesis I.	
IT in Health Care II.		28		2	VI.	practical course grade	IT in Health Care I. (Excel)	
Neurology and nursing theory (clinical theory)	28			2	VI.	term exam	Applied Anatomy in Health Science II. theory, practice, Pharmacology I. theory, practice	Neurology and nursing theory simulation/skill practice
Neurology and nursing theory (nursing theory)	18							
Neurology and nursing theory simulation/skill practice		16		1	VI.	practical course grade		Neurology and nursing theory (clinical theory)
Neurology and nursing theory clinical practice			50	4	VI.	practical course grade		Neurology and nursing theory (clinical theory)
Obstetrics-gynaecology and nursing theory (clinical theory)	28			2	VI.	term exam	Surgery and nursing theory I. theory (clinical theory)	Obstetrics-gynaecology and nursing theory simulation/skill practice
Obstetrics-gynaecology and nursing theory (nursing theory)	18							
Obstetrics-gynaecology and nursing theory simulation/skill practice		16		1	VI.	practical course grade	Surgery and nursing theory I. simulation/skill practice	Obstetrics-gynaecology and nursing theory (clinical theory)
Obstetrics-gynaecology and nursing theory clinical practice			40	4	VI.	practical course grade	Surgery and nursing theory I. clinical practice	Obstetrics-gynaecology and nursing theory (clinical theory)
Infant medicine-pediatrics and nursing theory (clinical theory)	28			2	VI.	term exam	Internal medicine and nursing theory II. theory (clinical theory)	Infant medicine-pediatrics and nursing theory clinical practice
Infant medicine-pediatrics and nursing theory (nursing theory)	18							
Infant medicine-pediatrics and nursing theory clinical practice			40	4	VI.	practical course grade	Internal medicine and nursing theory II. simulation/skill practice, Internal medicine and nursing theory II. clinical practice	Infant medicine and pediatrics I. nursing theory
Oncology and nursing theory (clinical theory)	28			2	VI.	term exam	Internal medicine and nursing theory II. theory (clinical theory); Surgery and nursing theory II. theory (clinical theory)	Oncology and nursing theory clinical practice
Oncology and nursing theory (nursing theory)	18							
Oncology and nursing theory clinical practice			30	0	VI.	signature	Internal medicine and nursing theory II. simulation/skill practice, Internal medicine and nursing theory II. clinical practice, Surgery and nursing theory II. simulation/skill practice, Surgery and nursing theory II. clinical practice	Oncology and nursing theory (clinical theory)
Dietetics	14			2	VI.	term exam	Internal medicine and nursing theory II. theory (clinical theory)	
Hospice	14			2	VI.	term exam	Internal medicine and nursing theory II. theory (clinical theory)	
Public care, nursing theory	20			3	VII.	term exam	Internal medicine and nursing theory II. theory (clinical theory)	
Public care, nursing theory	18							
Intensive care, anaesthetics and nursing theory (clinical theory)	28			3	VII.	term exam	Internal medicine and nursing theory II. theory (clinical theory); Surgery and nursing theory II. theory (clinical theory)	Intensive care, anaesthetics and nursing theory simulation/skill practice

Intensive care, anaesthetics and nursing theory (nursing theory)	28							
Intensive care, anaesthetics and nursing theory simulation/skill practice		24		2	VII.	practical course grade	Internal medicine and nursing theory II. simulation/skill practice; Surgery and nursing theory II. simulation/skill practice	Intensive care, anaesthetics and nursing theory (nursing theory)
Intensive care, anaesthetics and nursing theory clinical practice			100	6	VII.	practical course grade	Internal medicine and nursing theory II. clinical practice; Surgery and nursing theory II. clinical practice	Intensive care, anaesthetics and nursing theory (nursing theory)
Oxiology and nursing theory (clinical theory)	28			3	VII.	term exam	Internal medicine and nursing theory II. theory (clinical theory); Surgery and nursing theory II. theory (clinical theory)	Oxiology and nursing theory simulation/skill practice
Oxiology and nursing theory (nursing theory)	20							
Oxiology and nursing theory simulation/skill practice		20		2	VII.	practical course grade	Internal medicine and nursing theory II. simulation/skill practice; Surgery and nursing theory II. simulation/skill practice	Oxiology and nursing theory (clinical theory)
Oxiology and nursing theory clinical practice			60	4	VII.	practical course grade	Internal medicine and nursing theory II. clinical practice; Surgery and nursing theory II. clinical practice	Oxiology and nursing theory (clinical theory)
Psychiatry and nursing theory (clinical theory)	14			2	VII.	term exam	Applied Anatomy in Health Science II. theory, practice, Pharmacology I. theory, practice, Nursing skills II. theory, practice	Psychiatry and nursing theory clinical practice
Psychiatry and nursing theory (nursing theory)	14							
Psychiatry and nursing theory clinical practice			40	3	VII.	practical course grade		Psychiatry and nursing theory (clinical theory)
Gerontology and nursing theory	28			3	VII.	term exam	Internal medicine and nursing theory II. theory (clinical theory)	
Gerontology and nursing theory	14							
Health sociology I.	28			3	VIII.	practical course grade		
Health psychology	28			2	VIII.	practical course grade		
Communication in health care II.		14		2	VIII.	practical course grade	Communication in health care I.	
Health education-health promotion I.	14			1	VIII.	practical course grade	Health pedagogy I.	Health education-health promotion I. practice
Health education-health promotion I. practice		14		1	VIII.	practical course grade	Health pedagogy I.	Health education-health promotion I.
Health Care management I.	14			2	VIII.	practical course grade		Health Care management II.
Health Care management II.	10			0	VIII.	signature		Health Care management I.
Public hygiene-epidemiology	28			2	VIII.	practical course grade		
Thesis II.		8		10	VIII.	practical course grade	Thesis I.	
Professional practice			300	10	VIII.	practical course grade	Intensive care, anaesthetics and nursing theory (theory, simulation/skill practice, clinical practice) Oxiology and nursing theory (theory, simulation/skill practice, clinical practice)	