

NURSING AND PATIENT CARE BSC - Dietetics specialization 2018/2019. academic year								
Subject's name	Theory	Practice	Clin./ Field practice	Credit	Semester	Exam type	Pre-requisites	Parallel requests
Applied Anatomy in Health Science I. theory	30			3	I.	terminal 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.	practice 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.	practical course grade		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.	terminal exam		
Optional course I.				3	I.			
Applied Anatomy in Health Science II. theory	30			3	II.	terminal 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.	terminal 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.	terminal 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.	terminal 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	30			2	III.	terminal exam	Basics of cell biology and biochemistry in Health Science, Applied Physiology and Pathophysiology in Health Science II. theory, Applied Physiology and Pathophysiology in Health Science II. practice	
Microbiology I.	28			3	III.	terminal 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.	terminal exam		
Ethics in Health Sciences	14			2	III.	terminal exam		
Legal Issues in Health Care	21			3	III.	terminal exam		
Food preparation I. theory	70			5	III.	terminal exam		Food Preparation I. practice
Food preparation I. practice		28		2	III.	practical course grade		Food Preparation I. theory
Nutrition biology I. theory	28			2	III.	terminal exam	Basics of cell biology and biochemistry in Health Science	Nutrition biology I practice
Nutrition biology I. practice		28		2	III.	practical course grade	Basics of cell biology and biochemistry in Health Science	Nutrition biology I theory
Food chemistry, - biochemistry I. theory	42			3	III.	terminal exam	Basics of cell biology and biochemistry in Health Science	Food chemistry, - biochemistry I. practice
Food chemistry, - biochemistry I. practice		15		2	III.	practical course grade	Basics of cell biology and biochemistry in Health Science	Food chemistry, - biochemistry I. theory
Food chemistry, - biochemistry I. field practice			19	0	III.	signature	Basics of cell biology and biochemistry in Health Science	Food chemistry, - biochemistry I. theory
Optional course III.				3	III.			
Research methodology and biostatistics I.	21			2	IV.	terminal exam		
Health pedagogy	14			2	IV.	terminal exam		
Microbiology II. theory	20			2	IV.	terminal exam	Microbiology I.	Microbiology II. practice
Microbiology II. practice			28	0	IV.	signature	Microbiology I.	Microbiology II. theory
Food preparation II. theory	49			3	IV.	terminal exam	Food preparation I. theory, practice	Food preparation II. practice, Food preparation III. theory
Food preparation II. practice		42		3	IV.	practical course grade	Food preparation I. theory, practice	Food preparation II. theory, Food preparation III. practice
Food preparation III. theory	20			2	IV.	practical course grade	Food preparation I. theory, practice	Food preparation III. practice, Food preparation II. theory
Food preparation III. practice		20		1	IV.	practical course grade	Food preparation I. theory, practice	Food preparation III. theory, Food preparation II. practice
Health Psychology I.	8			1	IV.	practical course grade		
Dietetics I.	20			2	IV.	terminal exam		Food preparation II. theory
Internal medicine I. theory	42			4	IV.	terminal exam	Applied Anatomy in Health Science II., theory, practice Applied Physiology and Pathophysiology in Health Science II. theory, practice	Internal medicine I. practice
Internal medicine I. practice			28	0	IV.	signature	Applied Anatomy in Health Science II. theory, practice; Applied Physiology and Pathophysiology in Health Science II. theory, practice	Internal medicine I. theory
Clinical Dietetics I.	34			2	IV.	terminal exam	Applied Anatomy in Health Science II., theory, practice; Applied Physiology and Pathophysiology in Health Science II. theory, practice	
Food knowledge and food industrial technology I.	36			3	IV.	terminal exam	Food preparation I. theory, practice	

Optional course IV.				3	IV.			
IT in Health Care I.		28		2	V.	practical course grade		
Thesis I.		8		2	V.	practical course grade	Research methodology and biostatistics I.	
Dietetics II. theory	42			4	V.	terminal exam	Food preparation II. theory, practice, Food preparation III. theory, practice, Dietetics I.	Dietetics III. theory, Dietetics II. practice
Dietetics II. practice		42		5	V.	practical course grade	Food preparation II. theory, practice, Food preparation III. theory, practice, Dietetics I.	Dietetics III. theory, Dietetics II. theory
Dietetics III. theory	14			1	V.	practical course grade	Food preparation II. theory, practice, Food preparation III. theory, practice, Dietetics I.	Dietetics III. practice, Dietetics II. theory
Dietetics III. practice		16		1	V.	practical course grade	Food preparation II. theory, practice, Food preparation III. theory, practice, Dietetics I.	Dietetics III. theory, Dietetics II. theory
Health Care management I. theory	42			3	V.	terminal exam	Food preparation II. theory, practice	
Clinical Dietetics II.	34			3	V.	terminal exam	Clinical Dietetics I.	
Internal medicine II. theory	28			3	V.	terminal exam	Internal medicine I. theory, practice	Internal medicine II. practice
Internal medicine II. practice			100	0	V.	signature	Internal medicine I. theory, practice	Internal medicine II. theory
Food knowledge and food industrial technology II. theory	34			3	V.	terminal exam	Food knowledge and food industrial technology I.	Food knowledge and food industrial technology II. practice
Food knowledge and food industrial technology II. practice			14	0	V.	signature	Food knowledge and food industrial technology I.	Food knowledge and food industrial technology II. theory
Optional course V.				3	V.			
Research methodology and biostatistics II.		28		2	VI.	practical course grade	Research methodology and biostatistics I.	
IT in Health Care II.		28		2	VI.	practical course grade	IT in Health Care I.	
Dietetics IV. theory	42			3	VI.	terminal exam	Dietetics II. theory, practice, Dietetics III. theory, practice, Internal Medicine II. theory, practice	Dietetics IV. practice, Dietetics V. theory
Dietetics IV. practice		64		5	VI.	practical course grade	Dietetics II. theory, practice, Dietetics III. theory, practice Internal medicine II. theory, practice	Dietetics IV. theory, Dietetics V. theory
Dietetics V. theory	14			2	VI.	practical course grade	Dietetics II. theory, practice, Dietetics III. theory, practice Internal medicine II. theory, practice	Dietetics V. practice, Dietetics IV. theory
Dietetics V. practice		16		2	VI.	practical course grade	Dietetics II. theory, practice, Dietetics III. theory, practice Internal medicine II. theory, practice	Dietetics V. theory, Dietetics IV. theory
Health Politics	21			3	VI.	practical course grade		
Health Care management II.	21			3	VI.	practical course grade		
Functional foods	14			2	VI.	practical course grade		
Everyday nutrition I.	28			3	VI.	practical course grade	Food preparation I. theory, practice	
Health Care management III. theory	30			3	VI.	terminal exam	Health Care management I. theory	Health Care management III. field practice
Health Care management III. field practice			100	0	VI.	signature		Health Care management III. theory
Dietetics VI. theory	42			4	VII.	terminal exam	Dietetics IV. theory, practice, Dietetics V. theory, practice	Dietetics VI. practice, Dietetics VII. theory
Dietetics VI. practice		32		3	VII.	practical course grade	Dietetics IV. theory, practice, Dietetics V. theory, practice	Dietetics VI. theory, Dietetics VII. theory
Dietetics VII. theory	14			2	VII.	practical course grade	Dietetics IV. theory, practice, Dietetics V. theory, practice	Dietetics VII. practice, Dietetics VI. theory
Dietetics VII. practice		15		2	VII.	practical course grade	Dietetics IV. theory, practice, Dietetics V. theory, practice	Dietetics VII. theory, Dietetics VI. theory
Dietetics of infant and children diseases			30	3	VII.	practical course grade	Internal medicine II. theory, practice Dietetics IV. theory, practice	
Household Economic, Public catering theory	10			2	VII.	terminal exam	Food preparation II. theory, practice	Household Economics, Public catering practice
Household Economics, Public catering practice		7		1	VII.	practical course grade	Food preparation II. theory, practice	Household Economics, Public catering theory
Surgery and clinical dietetics theory	20			2	VII.	terminal exam	Internal medicine II. theory, practice	Surgery and clinical dietetics practice
Surgery and clinical dietetics practice			10	0	VII.	signature	Internal medicine II. theory, practice	Surgery and clinical dietetics theory
Artificial nutrition	40			4	VII.	practical course grade	Clinical Dietetics II.	Artificial nutrition field practice
Artificial nutrition field practice			30	0	VII.	signature	Clinical Dietetics II, Internal medicine II. theory, practice	Artificial nutrition
Professional field practice I.			200	7	VII.	practical course grade	Dietetics IV.-V., Internal medicine II.	
Health Sociology I.	28			3	VIII.	practical course grade		
Health Psychology II.	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. theory	14			1	VIII.	practical course grade	Health pedagogy	Health education-health promotion I. practice
Health education-health promotion I. practice		14		1	VIII.	practical course grade		Health education-health promotion I. theory
Health Care management IV.	14			2	VIII.	practical course grade		
Public hygiene-epidemiology	28			2	VIII.	practical course grade		
Thesis II.		8		10	VIII.	practical course grade	Thesis I.	
Professional field practice II.			200	10	VIII.	practical course grade	Internal medicine II. theory, practice; Clinical Dietetics II.; Dietetics VI. theory, practice	
Professional field practice III.			200	0	VIII.	signature	Internal medicine II. theory, practice; Clinical Dietetics II.; Dietetics VI. theory, practice	