

**NURSING AND PATIENT CARE BSC - Physiotherapy Specialization**  
2020/2021. 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.	terminal exam		Applied Anatomy in Health Science I. practice
Applied Anatomy in Health Science I. practice		20		2	I.	practical course grade		Applied Anatomy in Health Science I. theory
Applied Physiology and Pathophysiology in Health Science I. theory	55			5	I.	practical course grade		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 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	40			4	I.	terminal exam		
Learning techniques and strategies		12		1	I.	practical course grade		
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 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 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.	30			2	III.	terminal exam	Basics of cell biology and biochemistry in Health Science , Applied Physiology and Pathophysiology in Health Science I. theory, Applied Physiology and Pathophysiology in Health Science I. practice	
Microbiology	28			3	III.	terminal exam	Basics of cell biology and biochemistry in Health Science	
Communication in health care I.		14		2	III.	practical course grade		
Public health	28			2	III.	terminal exam		
Ethics in Health Sciences	14			1	III.	practical course grade		
Law in Health Care	21			3	III.	terminal exam		

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<b>Optional course III.</b>				3	III.			
Introduction to Movement Awareness		28		1	III.	practical course grade	Applied Anatomy in Health Science II. theory, practice	
Applied Anatomy in Health Science III. theory	28			2	III.	terminal exam	Applied Anatomy in Health Science II. theory, practice	Applied Anatomy in Health Science III. practice
Applied Anatomy in Health Science III. practice		14		1	III.	practical course grade		Applied Anatomy in Health Science III. theory
Biophysical, biomechanical, and technological studies II.	28			2	III.	terminal exam	Biophysical, biomechanical, and technological studies I.	
Rudiments os Kinesiology I. theory	36			3	III.	terminal exam		Applied Anatomy in Health Science III. theory
Theory of Training and Loading I. theory	24			2	III.	terminal exam	Applied Physiology and Pathophysiology in Health Science II. theory	Theory of Training and Loading I. practice
Theory of Training and Loading I. practice		14		1	III.	practical course grade	Applied Physiology and Pathophysiology in Health Science II. practice	Theory of Training and Loading I. theory
Clinical Neurophysiology	24			1	III.	practical course grade	Applied Physiology and Pathophysiology in Health Science II. theory, practice	
<b>Research methodology and biostatistics I.</b>	21			2	IV.	terminal exam		
<b>Health Pedagogy</b>	14			2	IV.	terminal exam		
<b>Optional course IV.</b>				3	IV.			
Rudiments os Kinesiology II. theory	36			3	IV.	terminal exam	Rudiments os Kinesiology I. theory	
Movement analysis I. practice		24		2	IV.	practical course grade	Applied Anatomy in Health Science III. theory, practice	Movement and massage therapy I. practice
Functional analysis and examination of movement I. theory	12			1	IV.	practical course grade	Applied Anatomy in Health Science III. theory, practice	Functional analysis and examination of movement I. practice, Physiotherapy I. theory
Functional analysis and examination of movement I. practice		24		2	IV.	practical course grade		Functional analysis and examination of movement I. theory
Functional analysis and examination of movement I. field practice			23	2	IV.	practical course grade		Functional analysis and examination of movement I. practice
Physiotherapy I. theory	24			2	IV.	terminal exam		Physiotherapy I. practice, Demonstration practice I., Functional analysis and examination of movement I. theory
Physiotherapy I. practice		12		1	IV.	practical course grade		Physiotherapy I. theory
Physiotherapy I. field practice			23	2	IV.	practical course grade		Physiotherapy I. theory
Movement and massage therapy I. practice		24		2	IV.	practical course grade		Movement analysis I. practice
Movement and massage therapy II. theory	14			1	IV.	practical course grade		Movement and massage therapy II. practice, Movement analysis I. practice
Movement and massage therapy II. practice		22		1	IV.	practical course grade		Movement and massage therapy II. theory
Movement and massage therapy II. field practice			23	2	IV.	practical course grade		Movement and massage therapy II. practice
Demonstration practice I.			60	3	IV.	practical course grade		Physiotherapy I. theory, Functional analysis and examination of movement I. theory
<b>IT in Health Care I.</b>		28		2	V.	practical course grade		
<b>Thesis I.</b>		8		2	V.	practical course grade	Research methodology and biostatistics I.	
<b>Optional course V.</b>				3	V.			
Movement analysis II. practice		24		2	V.	practical course grade	Movement analysis I. practice	
Functional analysis and examination of movement II. practice		24		2	V.	practical course grade	Functional analysis and examination of movement I. theory	Functional analysis and examination of movement II. field practice
Functional analysis and examination of movement II. field practice			33	2	V.	practical course grade		Functional analysis and examination of movement II. practice
Internal medicine I.	24			3	V.	terminal exam	Applied Physiology and Pathophysiology in Health Science II. theory, practice	Physiotherapy II. theory, Diagnostically Imaging I., Sport medicine

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Physiotherapy II. theory	28			2	V.	practical course grade	Movement analysis I. practice	Internal medicine I., Physiotherapy II. practice, Physiotherapy II. field practice
Physiotherapy II. practice		12		1	V.	practical course grade		Physiotherapy II. theory, Demonstration practice II.
Physiotherapy II. field practice			18	1	V.	practical course grade		Physiotherapy II. theory
Physiotherapy III. theory	28			2	V.	practical course grade	Movement analysis I. practice	Physiotherapy III. practice, Physiotherapy III. field practice
Physiotherapy III. practice		13	s	1	V.	practical course grade		Physiotherapy III. theory, Physiotherapy III. field practice, Demonstration practice II.
Physiotherapy III. field practice			18	1	V.	practical course grade		Physiotherapy III. theory
Diagnostically Imaging I.	24			2	V.	terminal exam		Internal medicine I.
Demonstration practice II.			60	3	V.	practical course grade		Physiotherapy II. practice, Physiotherapy III. practice
Movement and massage therapy III. theory	12			1	V.	terminal exam	Applied Anatomy in Health Science III. theory, practice	Movement and massage therapy III. practice
Movement and massage therapy III. practice		12		1	V.	practical course grade		Movement and massage therapy III. theory
Sport medicine	12			1	V.	terminal exam		Internal medicine I.
First integrated final exam				0	V.	First integrated final exam	Rudiments os Kinesiology I.-II., Movement analysis I-II. practice, Functional analysis and examination of movement I. theory, practice., Functional analysis and examination of movement II. practice	
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.	
Neurology I.	28			2	VI.	terminal exam	Clinical Neurophysiology	Physiotherapy IV. theory, Physiotherapy IV. practice,
Physiotherapy IV. theory	36			2	VI.	practical course grade	Clinical Neurophysiology	Physiotherapy IV. practice, Physiotherapy IV. field practice, Neurology I.
Physiotherapy IV. practice		24		2	VI.	practical course grade		Physiotherapy IV. theory, Demonstration practice III., Neurology I.
Physiotherapy IV. field practice			24	1	VI.	practical course grade		Physiotherapy IV. theory
Psychiatry I.	12			1	VI.	terminal exam	Clinical Neurophysiology	Physiotherapy V. theory, Physiotherapy V. practice
Physiotherapy V. theory	14			1	VI.	practical course grade		Physiotherapy V. practice, Pszichiatty I.
Physiotherapy V. practice		12		1	VI.	practical course grade		Physiotherapy V. theory, Pszichiatty I.
Surgery I.	24			1	VI.	terminal exam		Physiotherapy VI. theory, Physiotherapy VI. practice
Physiotherapy VI. theory	24			1	VI.	practical course grade		Physiotherapy VI. practice, Physiotherapy VI. field practice, Surgery I.
Physiotherapy VI. practice		24		2	VI.	practical course grade		Physiotherapy VI. theory, Physiotherapy VI. field practice, Surgery I.
Physiotherapy VI. field practice			26	2	VI.	practical course grade		Physiotherapy VI. theory
Physiotherapy VII. theory	18			1	VI.	practical course grade	Internal medicine I.	Physiotherapy VII. practice
Physiotherapy VII. practice		12		1	VI.	practical course grade		Physiotherapy VII. theory
Orthopaedics I.	12			1	VI.	terminal exam		Physiotherapy VIII. theory, Physiotherapy VIII. practice
Physiotherapy VIII. theory	24			1	VI.	terminal exam	Movement analysis II. practice	Physiotherapy VIII. practice, Physiotherapy VIII. field practice, Orthopaedics I.
Physiotherapy VIII. practice		12		2	VI.	practical course grade		Physiotherapy VIII. theory, Demonstration practice III., Orthopaedics I.
Physiotherapy VIII. field practice			21	2	VI.	practical course grade		Physiotherapy VIII. theory
Demonstration practice III.			60	2	VI.	practical course grade	Movement analysis II. practice	Physiotherapy IV. practice, Physiotherapy VI. practice, Physiotherapy VIII. practice
Orthopaedics II.	24			2	VII.	terminal exam	Orthopaedics I.	Physiotherapy IX. theory, Physiotherapy IX. practice

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Physiotherapy IX. theory	12			1	VII.	terminal exam	Physiotherapy VIII. theory	Physiotherapy IX. practice, Orthopaedics II.
Physiotherapy IX. practice		13		1	VII.	practical course grade	Physiotherapy VIII. practice	Physiotherapy IX. theory, Orthopaedics II., Demonstration practice IV. field practice
Gerontology I. - clinical theory	12			1	VII.	terminal exam	Internal medicine I.	Gerontology I. - Physiotherapy of Geriatric theory, Gerontology I. - Physiotherapy of Geriatric practice
Gerontology I. - Physiotherapy of Geriatric theory	12			1	VII.	practical course grade		Gerontology I.- Physiotherapy of Geriatric theory, Gerontology I. - clinical theory
Gerontology I. - Physiotherapy of Geriatric practice		12		1	VII.	practical course grade		Gerontology I. - Physiotherapy of Geriatric theory, Gerontology I. - clinical theory
Rheumatology	24			1	VII.	terminal exam	Internal medicine I.	Physiotherapy X. theory, Physiotherapy X. practice, Physiotherapy X. field practice
Physiotherapy X. theory	12			1	VII.	practical course grade		Physiotherapy X. practice, Physiotherapy X. field practice, Rheumatology
Physiotherapy X. practice		12		1	VII.	practical course grade	Movement analysis II. practice	Physiotherapy X. theory, Physiotherapy X. field practice, Rheumatology
Physiotherapy X. field practice			28	2	VII.	practical course grade	Movement analysis II. practice	Physiotherapy X. theory
Infant and Child Care I.	28			1	VII.	terminal exam	Internal medicine I., Orthopaedics I.	Physiotherapy XI. theory, Physiotherapy XI. practice
Physiotherapy XI. theory	36			3	VII.	practical course grade	Movement analysis II. practice	Physiotherapy XI. practice, Physiotherapy XI. field practice, Infant and Child Care I.
Physiotherapy XI. practice		12		1	VII.	practical course grade		Physiotherapy XI. theory, Physiotherapy XI. field practice, Infant and Child Care I.
Physiotherapy XI. field practice			28	2	VII.	practical course grade		Physiotherapy XI. theory
Obstetrics-Gynaecology I.	28			1	VII.	terminal exam	Internal medicine I.	Physiotherapy XII. theory, Physiotherapy XII. practice
Physiotherapy XII. theory	24			2	VII.	practical course grade	Movement analysis II. practice	Physiotherapy XII.practice, Obstetrics-Gynaecology I.,
Physiotherapy XII. practice		12		2	VII.	practical course grade		Physiotherapy XII. theory, Obstetrics-Gynaecology I., Demonstration practice IV. field practice
Demonstration Practice IV. field practice			60	3	VII.	practical course grade		Physiotherapy IX. practice, Physiotherapy XII. practice
Rehabilitation I.	12			1	VII.	terminal exam	Movement analysis II. practice	Rehabilitation II. theory, Rehabilitation II. practice
Rehabilitation II. theory	12			1	VII.	terminal exam		Rehabilitation II. practice, Rehabilitation I.
Rehabilitation II. practice			12	1	VII.	practical course grade		Rehabilitation II. theory, Rehabilitation I.
Second integrated final exam				0	VII.	Second integrated final exam	Physiotherapy VI., VIII., IX., X	
Health Sociology	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. 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	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.	
Rehabilitation III.			76	3	VIII.	practical course grade	Demonstration practice III., Demonstration practice IV. field practice	Rehabilitation IV.
Rehabilitation IV.			76	0	VIII.	signature		Rehabilitation III.
Rehabilitation V.			57	3	VIII.	practical course grade	Demonstration practice III.	
Rehabilitation VI.			47	2	VIII.	practical course grade	Physiotherapy XI. theory	
Rehabilitation VII.			47	2	VIII.	practical course grade	Demonstration practice II.	Rehabilitation VIII.

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Rehabilitation VIII.			47	0	VIII.	signature		Rehabilitation VII.