## Curriculum Policy of the Faculty of Health Sciences, School of Medicine, Nursing

Study goals	1st	year	2nd year		3rd year		4th year	
curry goals	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester
	Human Development and Thought		Clinical Psvchologv	International Health	Disaster Health	Reflective Practice in Nursing	Palliative Care Nursing	Interprofessional Work Exercis
	Literature and Art	Literature and Art	Human and Living	Practice in Anatomy	Symptom Management	Clinical Practicum I (Adult Nursing)	Critical Nursing Care	Specialized Topics in Nursing
	History and Culture	History and Culture	A Helping Art in Nursing	Fundamental Clinical Practicum (Daily Life Helping on Nursing)	Geriatric Nursing	Clinical Practicum I (Geriatric Nursing)	Therapeutic Communication	Perinatal Care
	Human Beings and Society	Human Beings and Society	Human Relations in Nursing	Nursing of Life-span Human Development	Child Health Care Nursing	Clinical Practicum I (Child and Family Health Care Nursing)	Clinical Practicum II (Adult Nursing)	Snythesis of Nursing Practice
	Law and Politics	Law and Politics	Fundamental Clinical Practicum (Human Relations in Nursing)	Human Caring Process	Maternal Nursing	Clinical Practicum I (Psychiatric Nursing)	Home Health Care Nursing II	Nursing Administration
	Economy and Society	Economy and Society	Introduction to Clinical Nursing	Nursing in Thanatology	Psychiatric Nursing	Clinical Practicum I (Maternal-Newborn	Clinical Practicum II (Home Health Care	Recurrent Education
			-		, ,	Nursing)	Nursing)	Nursing Thesis
	Mathematics and Information Material and Technology	Mathematics and Information Material and Technology	Mental Health Nusing Introduction to Community Health	Introduction to Maternal Nursing Community Health Nursing	Physical Assesment Skills Integrated Nursing Practice	Nursing Research Methodology	Snvthesis of Nursing Practice Nursing Thesis	Nursing Thesis
Humanity	Life and Environment	Life and Environment	Nursing Research Seminar	Community Health Nursing Practicum	Reflective Practice in Nursing			
	General Culture	General Culture		Nursing Research Seminar	Study of Public Health & Social Welfare			
	English	English		······	Home Health Care Nursing I			
	Introduction to Computer Literacy	Biology			Family Health Care Nursing			
	Sports and Fitness Course I	Physics B2			Nursing Research Methodology			
	Physics B1	Introduction to the Discipline of Nursing						
	Biology	Human and Environment						
	Modern Medicine and Life Ethics	Sexuality and Gender Nursing						
	Introduction to Health Sciences							
	Early Exposure to nursing							
	Introduction of Interprofessional Work							
	Introduction to Fundamentals of Nursing	History and Culture	Biochomistry	International Health	Disaster Health	Pofloative Prostice in Nursing	Palliativo Caro Nursing	Interprofessional Work Exerci
	History and Culture Human Beings and Society	History and Culture Human Beings and Society	Biochemistrv Structure and Function of the Human	Structure and Function of the Human	Symptom Management	Reflective Practice in Nursing Clinical Practicum I (Adult Nursing)	Palliative Care Nursing Critical Nursing Care	Specialized Topics in Nursing
	General Culture	General Culture	Body II Human and Living	Body III Practice in Anatomy	Geriatric Nursing	-	Nursing and Self-Help Group	Perinatal Care
		Structure and Function of the Human		Basic Nursing Skills and Simulation for	Child Health Care Nursing	Clinical Practicum I (Child and Family	Clinical Practicum II (Adult Nursing)	Nursing Informatics
	Introduction to Health Sciences	Body I	A Helping Art in Nursing	Facilitating Medical Treatment Fundamental Clinical Practicum (Daily		Health Care Nursing) Clinical Practicum I (Psychiatric	Clinical Practicum II (Adult Nursing) Clinical Practicum II (Home Health Care	
	Early Exposure to nursing		Human Relations in Nursing	Life Helping on Nursing)	Maternal Nursing	Nursing)	Nursing)	Snythesis of Nursing Practice
ty	Introduction of Interprofessional Work	Human and Environment	Basic Nursing Skills and Simulation for Dailv Life Helping	Human Caring Process	Psychiatric Nursing	Clinical Practicum I (Maternal-Newborn Nursing)	Snythesis of Nursing Practice	Nursing Administration
	Introduction to Fundamentals of Nursing		Fundamental Clinical Practicum (Human Relations in Nursing)	Nursing in Thanatology	Physical Assesment Skills	Nursing Research Methodology	Nursing Thesis	Recurrent Education
	Introduction to Promoting Health and Wellness		Introduction to Clinical Nursing	Introduction to Maternal Nursing	Integrated Nursing Practice			Nursing Thesis
	Weinless		Mental Health Nusing	Community Health Nursing Practicum	Reflective Practice in Nursing			
			Nursing Research Seminar	Nursing Research Seminar	Family Health Care Nursing			
	Literations and Art	Literations and Art	House and Distant	Test and a set of the state	Nursing Research Methodology	Numine Descent Mathedalance	U.S. Harkh C.S. Namin T	Later for the little for the
	Literature and Art History and Culture	Literature and Art History and Culture	Human and Living A Helping Art in Nursing	International Health Nursing in Thanatology	Disaster Health Integrated Nursing Practice	Nursing Research Methodology	Home Health Care Nursing I Clinical Practicum II (Home Health Care	Interprofessional Work Exerci Specialized Topics in Nursing
	-						Nursing)	
	Human Beings and Society	Human Beings and Society	Human Relations in Nursing	Public Health	Study of Public Health & Social Welfare		Snythesis of Nursing Practice	Perinatal Care
ionality	Life and Environment		Study of Health Administration	Community Health Nursing	Home Health Care Nursing I		Nursing Thesis	Nursing Informatics
LIONAIILY	English	English	Introduction to Community Health	Community Health Nursing Practicum	Family Health Care Nursing			Theories of the Policy Proces
	Biology Foreign Language 2	Biology Foreign Language 2	Nursing Research Seminar	Nursing Research Seminar	Nursing Research Methodology			Snythesis of Nursing Practice Recurrent Education
	Early Exposure to nursing	Introduction to the Discipline of Nursing			1			Nursing Thesis
		Human and Environment						the ong theore
	Introduction to Fundamentals of Nursing							
	Material and Technology	Material and Technology	Biochemistry	International Health	Disaster Health	Reflective Practice in Nursing	Palliative Care Nursing	Interprofessional Work Exerci
	Life and Environment	Life and Environment	Pharmacology	Structure and Function of the Human	Symptom Management	Clinical Practicum I (Adult Nursing)	Critical Nursing Care	Specialized Topics in Nursing
			Structure and Function of the Human	Body III			-	
		History and Gulture	Body I	Practice in Anatomy	-	Clinical Practicum I (Geriatric Nursing) Clinical Practicum I (Child and Family	Nursing and Self-Help Group	Perinatal Care
	English	English	Nutrition and Health	Infection Control for Nursing	Subacute and convalescent Care Nursing	Health Care Nursing)	Therapeutic Communication	Nursing Informatics
	Differentiation integral calculus	Introduction to Computer Science	Infection & Immunology	Basic Nursing Skills and Simulation for Facilitating Medical Treatment	Geriatric Nursing	Clinical Practicum I (Psychiatric Nursing)	Diseases of the Newborn	Theories of the Policy Proces Nurses
	Physics B1	Linear algebra study	Clinical Psychology	Fundamental Clinical Practicum (Daily Life Helping on Nursing)	Child Health Care Nursing	Clinical Practicum I (Maternal-Newborn Nursing)	Clinical Practicum II (Adult Nursing)	Snythesis of Nursing Practice
	Biology	Physics B2	Pathology	Nursing of Life-span Human	Maternal Nursing	Nursing Research Methodology	Home Health Care Nursing II	Nursing Administration
	Introduction to Health Sciences	Basic organic chemistry	Human and Living	Human Caring Process	Psychiatric Nursing		Clinical Practicum II (Home Health Care Nursing)	Recurrent Education
e	Early Exposure to nursing	Biology	Basic Nursing Skills and Simulation for Daily Life Helping	Nursing in Thanatology	Perinatal Medicine		Snythesis of Nursing Practice	Nursing Thesis
	Internetion of Internet Continued March	Structure and Function of the Human	Fundamental Clinical Practicum (Daily	Internation to Make and Merceline	Physical Accomment Cliffly		Numing Thesis	
	Introduction of Interprofessional Work Introduction to Promoting Health and	Body I	Life Helping on Nursing)	Introduction to Maternal Nursing Pathophysiology and Management of	Physical Assesment Skills		Nursing Thesis	
	Wellness	Introduction to the Discipline of Nursing	Introduction to Clinical Nursing	Diseases I	Integrated Nursing Practice			
		Human and Environment	Mental Health Nusing	Pathophysiology and Management of Diseases II	Reflective Practice in Nursing			
		Sexuality and Gender Nursing	Study of Health Administration	Pathophysiology and Management of Diseases III(Pediatrics)	Study of Public Health & Social Welfare			
			Statistics	Pathophysiology and Management of Diseases IV(Psychiatry/Mental Health)	Home Health Care Nursing I			
			Introduction to Community Health	Public Health	Family Health Care Nursing			
			Nursing Research Seminar	Community Health Nursing	Nursing Research Methodology			
				Community Health Nursing Practicum				

## Curriculum Policy of the Faculty of Health Sciences, School of Medicine, Medical Technology

Study goals	1st year		2nd year		3rd year		4th year	
Study goals	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester
	Human Development and Literature and Art	Human Development and Literature and Art	Public Health Enviromental, Industrial health	International Health Practice in Anatomy I	Disaster Health Study of Health Administration	Medical date processing	Graduate Study Infectious Diseases of the World	Interprofessional Work Exercise Clinical Hematology Practice II
	History and Culture	History and Culture	Fundamental Laboratory Management				Information and communication of International Health	Clinical Immunology Practice
	Human Beings and Society	Human Beings and Society	Management				Topics of Lifescience	Clinical Bacteriology Practice
	Law and Politics	Law and Politics						Clinical Physiology Practice II
	Economy and Society	Economy and Society						Clinical Chemistry Practice II
	Mathematics and Information Material and Technology	Mathematics and Information Material and Technology						Histopathology Practice II
	Life and Environment	Life and Environment						
	General Culture	General Culture						
Enriched Humanity	English	English						
Enforce framaticy	Introduction to Computer	Biology						
		Physics B2						
	Physics B1 Physics experiment							
	Biology							
	Modern Medicine and Life Ethics							
	Introduction of Interprofessional							
	Work							
	Introduction to Health Sciences Early Exposure to Medical							
	Technology							
	Introduction to Medical							
	History and Culture	History and Culture	Statistics	Practice in Anatomy I	Clinical Chemistry Practice I	Clinical Bacteriology Practice I	Graduate Study	Interprofessional Work Exercis
	Human Beings and Society	Human Beings and Society	Physiology I Practice	Basic Medical Technology	Molecular Genetics	Laboratory Virology Practice	Infectious Diseases of the World	Clinical Hematology Practice
	General Culture	General Culture	Biochemistry Practice I	Public Health Practice	Clinical Immunology Practice I	Clinical Physiology Practice I	Information and communication of International Health	Clinical Immunology Practice
	Physics experiment	Anatomy I		Instrumental Analysis Practice	Clinical Hematology Practice I	Histopatholoy Practice I	Topics of Lifescience	Clinical Bacteriology Practice
Creativity	Modern Medicine and Life Ethics	Physiology I				Parasitology Practice		Clinical Physiology Practice II
Greativity	Work	Biochemistry II				Integrated Practce of Medical Technologies		Clinical Chemistry Practice II
	Introduction to Health Sciences					Experimental Gene Diagnosis		Histopathology Practice II
	Early Exposure to Medical Technology							Health Science Reading
	Introduction to Medical							Graduate Study
	Physiology I Literature and Art	Literature and Art	Public Health	International Health	Disaster Health		Infectious Diseases of the World	Interprofessional Work Exercis
	History and Culture	History and Culture	Enviromental, Industrial health	Virology	Parasitology		Information and communication	Health Science Reading
		,	Environientai, industriai neartri	virology			of International Health	5
Internationality	Human Beings and Society Life and Environment	Human Beings and Society Life and Environment			Study of Health Administration		Nutrient Function	Graduate Study
Internationality	English	English					Topics of Lifescience Graduate Study	
	Biology	Biology						
	Foreign Language 2	Foreign Language 2						
	Introduction to Health Sciences							
	Material and Technology	Material and Technology	Statistics	International Health	Disaster Health	Clinical Bacteriology Practice I	Infectious Diseases of the World	Interprofessional Work Exercis
	Life and Environment	Life and Environment	Pathology I	Pathology II	Study of Health Administration	Laboratory Virology Practice	Information and communication of International Health	Clinical Hematology Practice
	History and Culture	History and Culture	Nutriton and Pathophysiology	Practice in Anatomy I	Medical Systems Engineering	Clinical Physiology Practice I	Nutrient Function	Clinical Immunology Practice
	English	English	Pharmacology	Basic Medical Technology	Laboratory Medicine II	Echography and MRI	Topics of Lifescience	Clinical Bacteriology Practice
	Differentiation integral calculus	Introduction to Computer	Anatomy	Public Health Practice Clinical Medicine (General	Clinical Chemistry Practice I	Histopatholoy Practice I	Graduate Study	Clinical Physiology Practice II
	Physics B1	Linear algebra study	Immunology	Aspects ) II	Molecular Genetics I	Parasitology Practice		Clinical Chemistry Practice II
	Physics experiment	Physics B2	Physiology I Practice, Basic Medical Technology	Clinical Chemistry	Clinical Immunology Practice I	Integrated Practce of Medical Technologies		Histopathology Practice II
	Biology	Basic organic chemistry	Basic Medical Technology	Clinical Immunology	Laboratory Virology	Experimental Gene Diagnosis		Health Science Reading
Expertise	Fundamental physics chemistry		Introduction to Molecular Biology		Clinical Physiology			Graduate Study
	Introduction to Health Sciences Introduction of Interprofessional	Anatomy I	Public Health	Virology	Medical Engineering			
	Work	Physiology I	Enviromental, Industrial health	Clinical Physiology	Clinical Hematology Practice I			
	Early Exposure to Medical Technology	Anatomy II	Clinical Medicine (General Aspects ) I	Medical Engineering	Histopathology			
	Introduction to Medical		Biochemistry II	Clinical Hematology	Parasitology			
	Physiology I		Biochemistry Practice I	Laboratory Instrument				
			Clinical physiology	Instrumental Analysis Practice				
			Clinical Hematology Fundamental Laboratory					
			Management					
			Instrumental Analysis					

## Curriculum Policy of the Faculty of Health Sciences, School of Medicine, Physical Therapy

Study goals		year		nd year		year		i year
Study goals	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester
	Human Development and Thought	Human Development and Thought	Clinical Psychology	Intenational Health	Disaster Health	Clinical Practice II	Artificial Organs and Organ Transplantation	Interprofessional Work Exercise
	Literature and Art	Literature and Art	Psychiatry I		Study of Health Administration	Clinical Practice III	Clinical Practice IV	Graduation Research
	History and Culture	History and Culture	Interpersonal skills of Occupational Therapy		Study of Public Health & Social Welfare	Research Methodology for Physical	Practice of Research Methodology in Physical Therapy Science	Applied physical therapy I
	Human Beings and Society	Human Beings and Society	Clinical Practice I			Thorapy		Applied physical therapy II
	Law and Politics	Law and Politics						Practice of research methodology fo
								physical therapy science
	Economy and Society Mathematics and Information	Economv and Societv Mathematics and Information						
	Material and Technology	Material and Technology						
	Life and Environment	Life and Environment						
nriched Humanity		General Culture						
nriched numanity	English	English						
	Introduction to Computer Literacy	Biology						
	Sports and Fitness Course I	Physics B2						
	Physics B1	Human Development						
	Biology							
	Physics experiment							
	Early Exposure to Experience of Physical Terapy							
	Introduction of Interprofessional Work							
	Modern Medicine and Life Ethics							
	Introduction to Rehabilitation							
	Introduction for physical therapy							
	Introduction to Health Sciences							
	History and Culture	History and Culture	Practice in Anatomy II	Intenational Health	Disaster Health	Clinical Anatomy Practice	Artificial Organs and Organ Transplantation	Interprofessional Work Exercise
	Human Beings and Society	Human Beings and Society	Physiology Practice II	Evaluation for Physical Therapy	Practice in Physical Therapy for Musculoskeletal Disorders	Life and ecology in disabled people	Clinical Practice IV	Graduation Research
Creativity	General Culture	General Culture	Practice on Kinesiology	Practicum in movement analysis	Practice in Physical therpay for Neurological Disorders	Clinical Practice II	Practice in the long term care service facility for the elderly	Applied physical therapy I
	Physics experiment		Interpersonal skills of Occupational Therapy		Practice in Physical Therapy for Internal Disorders	Clinical Practice III	Practice of research methodology for physical therapy science	Applied physical therapy II
	Early Exposure to Experience of Physical Terapy		Clinical Practice I			Research Methodology for Physical Therapy		Practice of research methodology fo physical therapy science
	Introduction of Interprofessional Work		Statistics					
	Literature and Art	Literature and Art	Introduction to community/public	Intenational Health	Disaster Health	Life and ecology in disabled people	Community physical therapy	Interprofessional Work Exercise
	History and Culture	History and Culture	health nursing		Physical and Occupational Therapy in		Practice in the Social Welfare	Applied physical therapy I
		-			Geriayrics		Institutes for the Elderly	
	Human Beings and Society	Human Beings and Society			Study of Health Administration			Applied physical therapy II
	Life and Environment	Life and Environment			Study of Public Health & Social Welfare			
nternationality	English Biology	English Biology						
	Foreign Language 2	Foreign Language 2						
	Early Exposure to Experience of							
	Physical Terapy							
	Introduction of Interprofessional Work							
	Modern Medicine and Life Ethics							
	Introduction to Health Sciences							
	Material and Technology	Material and Technology	Practice in Anatomy II	Intenational Health	Disaster Health	Clinical Anatomy Practice	Artificial Organs and Organ	Interprofessional Work Exercise
			Physiology III				Transplantation	Sports Medicine
	Life and Environment	Life and Environment	Physiology III	Evaluation for Physical Therapy	Surgery Comprehensive Examinations in	Clinical Practice II	Community physical therapy	Sports Medicine
	History and Culture	History and Culture	Physiology Practice II	Clinical Kinesiology	Physical Therapy	Clinical Practice III	Clinical Practice IV	Graduation Research
	English	English	Kinesiology	Practicum in movement analysis	Practice of Therapeutic Modalities	Research Methodology for Physical Therapy	Practice of research methodology for physical therapy science	Applied physical therapy I
	Differentiation integral calculus	Introduction to Computer Science	Practice on Kinesiology	Pathology II	Practice of Prosthetics	Life and ecology in disabled people		Applied physical therapy II
	Physics B1	Linear algebra study	Pathology I	Diagnostics for Clinical imaging	Assistive and Rehabilitation Technology			Practice of research methodology fo
					Physical and Occupational Therapy in			physical therapy science
	Physics experiment	Physics B2	Clinical Psychology	Internal medicine for rehabilitation	Geriavrics			
	Biology	Biology	Orthopedic Surgery	Clinical Neurology II	Study of Health Administration			
Expertise	Early Exposure to Experience of Physical Terapy	Anatomy II	Clinical Neurology I	Pediatrics	Study of Public Health & Social Welfare			
		Anatomy III	Psychiatry I	Practice in Evaluation for Physical Therapy	Physical Therapy for Musculoskeletal Disorders			
	Modern Medicine and Life Ethics	Physiology II	Nutrition and Health	Therapeutic Modalities	Practice in Physical Therapy for Musculoskeletal Disorders			
	Introduction to Rehabiritation	Human Development	Pharmacology	Prosthesis and Orthosis	Physical therpay for Neurological Disorders			
	Introduction of Occupational Therapy I		Biochemistry	Activities of Daily Living	Practice in Physical therpay for Neurological Disorders			
	Introduction to Health Sciences		Interpersonal skills of Occupational Therapy	Practice in Activities of Daily Living	Physical Therapy for Internal Disorders			
	Introduction for physical therapy		Clinical Practice I	Movement Therapy	Practice in Physical Therapy for Internal Disorders			
			Evaluation for Physical Therapy	Practice in Movement Therapy	Physical Therapy for Developmental			

## Curriculum Policy of the Faculty of Health Sciences, School of Medicine, Occupational Therapy

Study goals	1st	year	2nd	year	3rd	year	4th	year
orady goals	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester	1st semester	2nd semester
	Human Development and Thought	Human Development and Thought	Clinical Psychology	Intenational Health	Disaster Health	Psvchiatric rehabilitation	Clinical PracticeIV	Clinical PracticeIV
ļ	Literature and Art	Literature and Art	Psvchiatrv I Occupational Therapy for Physical	Psvchiatrv II	Study of Health Administration	Clinical Practice II	Clinical Practice V	Clinical Practice V
	History and Culture	History and Culture	Disabilities Evaluation		Study of Public Health & Social Welfare	Clinical Practice III		Interprofessional Work Exercise
ļ	Human Beings and Society	Human Beings and Society	Evaluation for Mental Disorders in Occupational Therapy		Occupational Therapy Research Method	Occupational Therapy Research Method		Rehabilitation Medicine
,	Law and Politics	Law and Politics	Interpersonal skills of Occupational		1	II Thesis in Occupational Therapy	Thesis in Occupational Therapy	
	Economy and Society	Economy and Society	Clinical practice I					
,	Mathematics and Information	Mathematics and Information						
,	Material and Technology	Material and Technology						
!	Life and Environment General Culture	Life and Environment General Culture						
ched Humani	English	English						
	Introduction to Computer Literacy	Biology						
	Sports and Fitness Course I	Physics B2						
,	Physics B1 Physics experiment	Human Development Introduction to Occupational Therapy II						
1	Biology							
,	Early Exposure to Occupational Terapy							
	Introduction of Interprofessional Work							
	Modern Medicine and Life Ethics Principle of rehabilitation							
	Introduction to Occupational Therapy I							
	Introduction to Health Sciences							
,	History and Culture	History and Culture	Practice in Anatomv II	Intenational Health	Disaster Health	Occupationology Practicum II	Total Practice in Occupational Therapy II	Clinical PracticeIV
	Human Beings and Society	Human Beings and Society	Physiology Practice II	Practice in AnatomyⅢ	Occupationology Practicum II	Occupational Therapy Practrice for Physical Disabilities	Clinical PracticeIV	Clinical Practice V
,	General Culture	General Culture	Practice in Kinesiology	Practicum in movement analysis	Evaluation for Physical Disabilities:Practicum II	ADL Practicum for Physical Dysfunction	Clinical Practice V	Interprofessional Work Exercise
1	Physics experiment		Interpersonal skills of Occupational	Occupationology Practicum I	Evaluation Practice for Developmental disorder in Occupational Therapy	Occupational Therapy Practicum for Mental Health II		Occupational Therapy methodology Community support
ativity	Early Exposure to Occupational Terapy		Therapy Clinical practice I	Evaluation for Physical	ADL for Physical Dysfunction	Occupational Therapy Practrice for		Community support
icitie)				Disabilities:Practicum I Evaluation for Developmental disorder in	Occupational Therapy Practicum for	Developmental disorder		
ļ	Introduction of Interprofessional Work			Occupational Therapy	Mental Health I	OSCE		
ļ					Research Paper Reading for Occupational Therapy	Clinical Practice II		
1					Occupational Therapy Research Method	Clinical Practice III		
ļ						Occupational Therapy Research Method		
						Thesis in Occupational Therapy Occupational Therapy for Geratric	Thesis in Occupational Therapy	
,	Literature and Art	Literature and Art		Intenational Health	Disaster Health	Dysfunctions		Interprofessional Work Exercise
ļ	History and Culture	History and Culture			Physical and Occupational Therapy in Geriayrics	Vocational and Social Rehabilitation		Occupational Therapy methodology Community support
,	Human Beings and Society	Human Beings and Society			Study of Health Administration			Community support
,	Life and Environment	Life and Environment			Study of Public Health & Social Welfare			
mationality	English	English			Research Paper Reading for Occupational			
	Piele	•			Therapy			
ļ	Biology Foreign Language 2	Biology Foreign Language 2						
,	Early Exposure to Occupational Terapy							
ļ	Introduction of Interprofessional Work							
,	Modern Medicine and Life Ethics Introduction to Health Sciences							
							Occupational Therapy for Physical	
,	Material and Technology	Material and Technology	Practice in Anatomy II	Intenational Health	Disaster Health	Occupationology Practicum II	Dysfunctions III	Clinical PracticeIV
ļ	Life and Environment	Life and Environment	Physiology II	Practice in AnatomyIII	Clinical Neurology III	Occupational Therapy Practrice for Physical Disabilities	Total Practice in Occupational Therapy II	Clinical Practice V
,	History and Culture	History and Culture	Physiology Practice II	Clinical Kinesiology	Surgerv	ADL Practicum for Physical Dysfunction	Clinical PracticeIV	Interprofessional Work Exercise
			Kinesiology	Practicum in movement analysis	Occupationology Practicum II	Prosthesis and Orthosis	Clinical Practice V	Sports Medicine
ì	English	English					1	Rehabilitation Medicine
	English Differentiation integral calculus	English Introduction to Computer Science	Practice in Kinesiology	Pathology II	Evaluation for Physical	Occupational Therapy Practicum for		
	Differentiation integral calculus	Introduction to Computer Science	33	Pathology II	Evaluation for Physical Disabilities:Practicum II Evaluation Practice for Developmental	Mental Health II		
			Pathology I		Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy	Mental Health II Psychiatric rehabilitation		
	Differentiation integral calculus	Introduction to Computer Science	33	Pathology II	Disabilities:Practicum II Evaluation Practice for Developmental	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder		Occupational Therapy methodology
	Differentiation integral calculus Physics B1	Introduction to Computer Science Linear algebra study	Pathology I	Pathology II Diagnostics for Clinical imaging	Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for		Occupational Therapy methodology
	Differentiation integral calculus Physics B1 Physics experiment	Introduction to Computer Science Linear algebra study Physics B2	Pathology I Clinical Psychology	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation	Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dysfunction	Mental Health I Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric		Occupational Therapy methodolog
	Differentiation integral calculus Physics B1 Physics experiment Biology	Introduction to Computer Science Linear algebra study Physics B2 Biology	Pathology I Clinical Psychology Orthopedic Surgery	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation Clinical Neurology II	Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dysfunction Occupational Therapy Practicum for	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric Dysfunctions		Occupational Therapy methodolog
	Differentiation integral calculus Physics B1 Physics experiment Biology Early Exposure to Occupational Terapy Introduction of Interprofessional Work	Introduction to Computer Science Linear algebra study Physics E2 Biology Anatomy II Anatomy II	Pathology I Clinical Psychology Orthopedic Surgery Clinical Neurology I Psychiatry I	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation Clinical Neurology II Psychiatry II Pediatrics	Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dysfunction Occupational Therapy Practicum for Mental Health I	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric Dysfunctions Vocational and Social Rehabilitation OSCE		Occupational Therapy methodolog
	Differentiation integral calculus Physics B1 Physics experiment Biology Early Excosure to Occupational Teraov Introduction of Interprofessional Work Modern Medicine and Life Ethics	Introduction to Computer Science Linear algebra study Physics B2 Biology Anatomy II	Pathology I Clinical Psychology Orthopedic Surgery Clinical Neurology I	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation Clinical Neurology II Psychiatry II Pediatrics Occupationology Practicum I Evaluation for Physical	Disabilities:Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dysfunction Occupational Therapy Practicum for Mental Health 1 Occupational Therapy for Mental Health Physical and Occupational Therapy in	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric Dysfunctions Vocational and Social Rehabilitation OSCE		Occupational Therapy methodolog
	Differentiation integral calculus Physics B1 Physics experiment Biology Early Exoosure to Occupational Teraoy Introduction of Interprofessional Work Modern Medicine and Life Ethics Principle of rehabilitation	Introduction to Computer Science Linear algebra study Physics B2 Biology Anatomy II Anatomy II Physiology II Human Development	Pathology I Clinical Psychology Orthopedic Surgery Clinical Neurology I Psychiatry I Nutrition and Health Pharmacology	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation Clinical Neurology II Psychiatry II Pediatrics Occupationology Practicum I Evaluation for Physical DisabilitiesPracticum	Disabilities:Practice for Developmental Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dusfunction Occupational Therapy Practicum for Mental Health 1 Occupational Therapy for Mental Health Physical and Occupational Therapy in Geriavrics	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric Dysfunctions Vocational and Social Rehabilitation OSCE Clinical Practice II		Occupational Therapy methodolog
pertise	Differentiation integral calculus Physics B1 Physics experiment Biology Early Excosure to Occupational Terapy Introduction of Interprofessional Work Modern Medicine and Life Ethics Principle of rehabilitation Introduction to Occupational Therapy I	Introduction to Computer Science Linear algebra study Physics B2 Biology Anatomy II Anatomy II Physiology II	Pathology I Clinical Psychology Orthopedic Surgery Clinical Neurology I Psychiatry I Nutrition and Health Pharmacology Introduction to Occupationolgy	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation Clinical Neurology II Psychiatry II Pediatrics Occupational of Physical Disabilities:Practicum Evaluation for Developmental disorder in Occupational Therapy for Physical	Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy Of Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dusfunction Occupational Therapy Practicum for Mental Health I Occupational Therapy for Mental Health Physical and Occupational Therapy in Genavrics Study of Health Administration	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric Dysfunctions Vocational and Social Rehabilitation OSCE Clinical Practice II Clinical Practice II Occupational Therapy Research Method I	Thesis is Occupational Therapy	Occupational Therapy methodology
	Differentiation integral calculus Physics B1 Physics experiment Biology Early Exoosure to Occupational Teraoy Introduction of Interprofessional Work Modern Medicine and Life Ethics Principle of rehabilitation	Introduction to Computer Science Linear algebra study Physics B2 Biology Anatomy II Anatomy II Physiology II Human Development	Pathology I Olinical Psychology Orthopedic Surgery Olinical Neurology I Psychiatry I Nutrition and Health Pharmacology Introduction to Occupationolgy Statistics	Pathology II Diagnostics for Clinical imaging Internal medicine for rehabilitation Clinical Neurology II Psychiatry II Pediatrics Occupationology Practicum I Evaluation for Physical Disabilites:Practicum Evaluation for Developmental disorder in Occupational Therapy for Physical Dysfunctions I	Disabilities:Practicum II Evaluation Practice for Developmental disorder in Occupational Therapy Occupational Therapy for Physical Dysfunctions II Assistive and Rehabilitation Technology ADL for Physical Dysfunction Occupational Therapy Practicum for Mental Health 1 Occupational Therapy for Mental Health Physical and Occupational Therapy in Geriavrics Study of Health Administration Study of Public Health & Social Welfare	Mental Health II Psychiatric rehabilitation Occupational Therapy Practrice for Developmental disorder Occupational Therapy for Geratric Dysfunctions Vocational and Social Rehabilitation OSCE Clinical Practice II Clinical Practice II	Thesis in Occupational Therapy	Occupational Therapy methodolog
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