



A brief Course Description

Course Name	Psychology of women and Marital therapy		
Course Code	CPY 311		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences department/ Clinical Psychology		
Year / Level:	3rd year, 5th level		
Credit Hours	4(2.1.1)		
Contact Hours	Lecture: 2	Lab/Tutorial: 2	Training: 4
Language	English		
Track	Department Requirement		
Pre-requisites Course:	None		
Co-Requests:	None		
Course Objectives:	This course is specifically designed to understand the psychological states women have to face due to their biological disposition and environmental factors. It has several topics that especially put light to the problems women has been facing due to their sex and cultural roles assigned to them.		



A brief Course Description

Course Name	Anxiety disorders		
Course Code	CPY312		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences department/ Clinical Psychology		
Year / Level:	3rd year, 5th level		
Credit Hours	4 (3,1,0)		
Contact Hours	Lecture: 3	Lab/Tutorial: 2	Training: 0
Language	English		
Track	Department Requirement		
Pre-requisites Course:	NA		
Co-Requests:	NA		
Course Objectives:	<p>This course covers different theories regarding Anxiety and Neurotic disorders. Students will acquire substantial knowledge of the symptoms, prevalence, etiology, diagnostics and treatment of Separation Anxiety Disorder, Selective Mutism, Specific Phobia, Social Anxiety Disorder , Panic Disorder -Panic Attack, Agoraphobia, Generalized Anxiety Disorder, Substance/Medication-Induced Anxiety Disorder, Anxiety Disorder Due to Another Medical Condition. The practical part of this course repeats and extends the basic knowledge of the psychological conversation provided in CPY 212 (Social psychology). Students develop new skills such as Advanced accurate empathy and Positive relabeling</p>		



A brief Course Description

Course Name	Biological Psychopathology		
Course Code	CPY 313		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences department/ Clinical Psychology		
Year / Level:	3rd year, 5th level		
Credit Hours	3(2.1.0)		
Contact Hours	Lecture: 2	Lab/Tutorial: 2	Training: 0
Language	English		
Track	Department Requirement		
Pre-requisites Course:	Cognitive theories: Mind and Behavior, CPY 224		
Co-Requests:	None		
Course Objectives:	<p>This course covers the topic of Biological Psychopathology, which is the study of the biological basis of mental illness. It attempts to elucidate the genetic and neurological etiology behind psychological disorders including schizophrenia, mood and anxiety disorders, addiction, and amnesia. In addition, it will provide students with a basic knowledge about the working mechanisms of psychotropic medication and about the state-of-the-art imaging techniques currently available to study the human brain. For most of the major psychological disorders, this course will consider practical implications of the theories and findings for diagnosis and treatment.</p>		



A brief Course Description

Course Name	Psychopathology in children and adolescents		
Course Code	CPY314		
College	Health and Rehabilitation Sciences		
Department/ Program	Health Sciences department/ Clinical Psychology		
Year / Level:	3rd year, 5th level		
Credit Hours	4(2.1.1)		
Contact Hours	Lecture: 2	Lab/Tutorial: 2	Training: 4
Language	English		
Track	Department Requirement		
Pre-requisites Course:	Life span psychology (CPY222)		
Co-Requests:	None		
Course Objectives:	<p>Course Description: This course covers the topic of (the development of) psychiatric and behavioral problems in children and adolescents, comparing normal to abnormal behavior. Several kinds of psychopathologies will be explored and their etiology, risk and resilience factors, for example pervasive developmental disorder (ASD), oppositional developmental disorder (ODD) and attention deficit hyperactivity disorder (ADHD). This course will focus on (brain) developmental, clinical and cognitive psychological perspectives in relation to the environmental factors (e.g. the role of the parents/school) to understand the etiology and perseverance better. During the practical students will learn about diagnostic measures in atypical development of children and adolescents.</p>		