

## Studies identity sheet

**Domain: Social sciences**

**Branch: Psychology**

**Specialty: Health Psychology**

**Cycle: (Master)**

**Type: (Academic)**

**Attachment structure: (Faculty of Human and Social sciences / department of Social sciences)**

**1. Context; Academic**

**2. Conditions of access: Bachelor in clinical psychology**

**3. objectives** Deepening students' scientific and applied knowledge in health psychology + training students on various examination and diagnosis techniques in accordance with international educational foundations. 3- Training on conducting field research

**4. Profiles and skills targeted** Acquisition of psychodiagnostic skills in accordance with international standards and modern classifications in health psychology.

**5. Regional and national employability potential** : all health and medical sectors - + educational institutions + social solidarity + youth and sports - + specialized pedagogical centers. + Specialized economic companies

**6. Gateways to other specialties** Obtaining a master's degree allows him to pursue training in the third phase - the doctorate - in the various branches of psychology according to the specialization.

**7. Training Partners** Health + social solidarity + youth and sports + education

**8. Semester organization of lessons (Semester I – first Master of Health Psychology)**

Teaching units		<i>Study hours per week</i>			
	14-16 weeks.	courses	tutorials	practical courses	other
<b>Fundamental U</b>	180	6h		13.30	13.30
Basic models in health psychology	45	1.30		3.00	3.00
Behavioral epidemiology	45	1.30		3.00	3.00

Psychoneuroimmunology	45	1.30		3.00	3.00
psychoneuroendocrinology	45	1.30		3.00	3.00
<b>Methodology U</b>	90	4.50		4.50	4.50
Research steps	45	1.30		3.00	3.00
Health measurement	45	1.30		3.00	3.00
<b>Transversal U</b>	45				4.50
Communication in the health field	22.30	1.30			3.00
Health Economics	22.30	1.30			3.00
Discovery U					

. **Evaluation method** ; 50% exam + continuous evaluation 50%

#### **Semester organization of lessons (Second Semester - First Master's in Health Psychology**

Teaching units		<i>Study hours per week</i>			
		14-16 weeks.	courses	tutorials	practical courses other
<b>Fundamental U</b>	180	6h	6 h	13.30	13.30
Basic models in health psychology	45	1.30	1.30	3.00	3.00
Psychooncology	45	1.30	1.30	3.00	3.00
Psychopediatry	45	1.30	1.30	3.00	3.00
<b>Methodology U</b>	45	1.30	1.30	3.00	3.00
Data collection methods	90			4.50	4.50
Diagnostic in Health psychology	45	1.30	1.30	3.00	3.00
<b>Transversal U</b>	45	1.30	1.30	3.00	3.00
Diseases grouping	45				3.00

Health and body	22.30	1.30			1.30
Discovery U	22.30	1.30			1.30

. **Evaluation method** ; 50% exam + continuous evaluation 50%

## **2ed master Health Psychology**

**Domain: Social sciences**

**Branch: Psychology**

**Specialty: Health Psychology**

**Cycle: (Master)**

**Type: (Academic)**

**Attachment structure: (Faculty of Human and Social sciences / department of Social sciences)**

**1. Context; Academic**

**2. Conditions of access: Bachelor in clinical psychology**

**3. objectives** Deepening students' scientific and applied knowledge in health psychology + training students on various examination and diagnosis techniques in accordance with international educational foundations. 3- Training on conducting field research

**4. Profiles and skills targeted** Acquisition of psychodiagnostic skills in accordance with international standards and modern classifications in health psychology.

**5. Regional and national employability potential** : all health and medical sectors - + educational institutions + social solidarity + youth and sports - + specialized pedagogical centers. + Specialized economic companies

**6. Gateways to other specialties** Obtaining a master's degree allows him to pursue training in the third phase - the doctorate - in the various branches of psychology according to the specialization.

**7. Training Partners** Health + social solidarity + youth and sports + education

**8. Semester organization of lessons (Third-Second Semester Master (Health Psychology))**

Teaching units		<i>Study hours per week</i>			
	<b>14-16 weeks.</b>	courses	tutorials	practical courses	other
<b>Fundamental U</b>	180	6h		13.30	13.30
Interventions in health psychology	45	1.30		3.00	3.00
Clinical Intervention	45	1.30		3.00	3.00
therapeutic education	45	1.30		3.00	3.00
<b>Methodology U</b>	45	1.30		3.00	3.00
inferential statistics	90	4.50		4.50	4.50
Clinical interview	45	1.30		3.00	3.00
<b>Transversal U</b>	45	1.30		3.00	3.00
Entrepreneurship	45				4.50
Health Economics	22.30	1.30			3.00
Discovery U	<b>22.30</b>	1.30		13.30	3.00

9. **Evaluation method** ; 50% exam + continuous evaluation 50%

#### **Semester organization of lessons (Fourth Semester - Second Master's Degree in Health Psychology)**

Teaching units					
	<i>Study hours per week</i>	courses	tutorials	practical courses	other
Dissertation	20				
Specialized forums or conferences	03				

field training	03				
The sum of the fourth semester	360				

. **Evaluation method** ; Supervision + discussion of the thesis + Follow up on field training