

COURSE OUTLINE

(1) GENERAL

SCHOOL	SCHOOL OF SOCIAL SCIENCES		
ACADEMIC UNIT	PSYCHOLOGY		
LEVEL OF STUDIES	UNDERGRADUATE		
COURSE CODE	PSYA 2702	SEMESTER	ALL YEARS
COURSE TITLE	INTRODUCTION TO THE TERMINOLOGY OF NEUROSCIENCES: NEUROPSYCHOLOGY		
INDEPENDENT TEACHING ACTIVITIES	WEEKLY TEACHING HOURS	CREDITS	
<i>Lectures and the usage of audio-visual material</i>	3	4	
COURSE TYPE	REQUIRED FOREIGN LANGUAGE COURSE		
	ENGLISH FOR SPECIFIC PURPOSES (ESP)		
PREREQUISITE COURSES:	MANDATORY DEPARTMENTAL ENGLISH LANGUAGE PLACEMENT TEST (EVERY SEPTEMBER BEFORE CLASSES START) AND/OR PSYA 1702		
LANGUAGE OF INSTRUCTION and EXAMINATIONS:	ENGLISH		
IS THE COURSE OFFERED TO ERASMUS STUDENTS	YES		
COURSE WEBSITE (URL)	https://elearn.uoc.gr/course/view.php?id=566		

(2) LEARNING OUTCOMES

Learning outcomes
<p>Upon completion of the course students will have:</p> <ul style="list-style-type: none"> • better comprehension of essential and basic concepts pertaining to Neuropsychology • better comprehend scientific literature in the said area • enriched their listening and speaking abilities • comprehended the APA style of writing
General Competences
<ul style="list-style-type: none"> • Production of free, creative and inductive thinking • Production of new research ideas • Decision-making • Working independently • Team work

(3) SYLLABUS

The course includes:

- Lectures and usage of audiovisual material (pertaining to the brain)
- Reading, listening, writing and speaking comprehension
- Terminology enrichment
- Students' group presentations

To enhance students':

- Listening comprehension via class lectures and audio-visual material
- Reading and screening comprehension via course notes and review of literature for course assignment
- Speaking comprehension via class lectures, course exercises, and class participation
- Terminology enrichment via class lectures, course notes and assignment
- Directed Individual Study (DIS) on course assignment
- Working in a group and independently

Course includes:

- THE NERVOUS SYSTEM
- THE PERIPHERAL NERVOUS SYSTEM
- THE CENTRAL NERVOUS SYSTEM
- FOCUS ON RESEARCH METHODS
- HUMAN DEVELOPMENT AND THE CHANGING BRAIN
- THE CHEMISTRY OF PSYCHOLOGY
- THE ENDOCRINE SYSTEM
- THE IMMUNE SYSTEM
- FUTURE DIRECTIONS
- TEXT TERMINOLOGY
- COMPREHENSION EXERCISES

(4) TEACHING and LEARNING METHODS - EVALUATION

DELIVERY	FACE TO FACE: Class lectures and Office tutoring		
USE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY	Use of ICT in teaching. Student teaching support through e-learn.		
TEACHING METHODS	<i>Activity</i>	<i>Semester workload</i>	<i>ECTS credits</i>
	Lectures & videos	39	1,56
	Independent study	60	2,4
	Progress test	1	0,04
	Final exams	3	0,12
	Course total	103	4,12
STUDENT PERFORMANCE	Class attendance is a must		

EVALUATION	<p>I. Written assignment & presentation (30%)</p> <p>II. Terminology mid-term (20%)</p> <ul style="list-style-type: none">- Multiple choice questions <p>III. Written final examination (50%)</p> <ul style="list-style-type: none">- Multiple choice questions- short-answer questions <p>Evaluation is in English</p> <p>The evaluation criteria are available to the students via the website of course on UoC e-learn platform.</p>
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(5) ATTACHED BIBLIOGRAPHY

- Suggested bibliography: no

- Course Notes