COURSE OUTLINE

(1) GENERAL

SCHOOL	HUMANITIES & SOCIAL SCIENCES			
ACADEMIC UNIT	PHILOLOGY			
LEVEL OF STUDIES	postgraduate			
COURSE CODE	MALT_A301	SEMESTER	3 rd	
COURSE TITLE	RESEARCH TOPICS IN CLASSICS II			
if credits are awarded for separate compo laboratory exercises, etc. If the credits a course, give the weekly teaching h	nnents of the course, e.g. lectures, re awarded for the whole of the TEACHING HOURS CREDITS			
	Lectu	res/Seminars	3	15
Add rows if necessary. The organisation of teaching and the teaching methods used are described in detail at (d).				
COURSE TYPE general background, special background, specialised general knowledge, skills development	Scientific field Classical philology, Ancient Philosophy, Aristotle			
PREREQUISITE COURSES:	No prerequisite courses			
LANGUAGE OF INSTRUCTION and EXAMINATIONS:	Greek			
IS THE COURSE OFFERED TO ERASMUS STUDENTS	NO			
COURSE WEBSITE (URL)	https://eclass.upatras.gr/courses/LIT2129/			

(2) LEARNING OUTCOMES

Learning outcomes

The course learning outcomes, specific knowledge, skills and competences of an appropriate level, which the students will acquire with the successful completion of the course are described.

Consult Appendix A

- Description of the level of learning outcomes for each qualifications cycle, according to the Qualifications Framework of the European Higher Education Area
- Descriptors for Levels 6, 7 & 8 of the European Qualifications Framework for Lifelong Learning and Appendix B
- Guidelines for writing Learning Outcomes

Upon completion of this course the students will be able to:

- Understand the difficulties involved in translating a philosophical work composed in ancient Greek
- Produce adequate philosophical discourse in modern Greek
- Be precise in oral and written speech
- Differentiate concepts
- Distinguish a philosophical position from a philosophical argument
- Understand interpretative disputes (ancient and modern) and the reasons behind them
- Evaluate philosophical arguments
- Compare philosophical positions and views

In greater detail, upon completion of this course the students will be able to:

• Understand the fundamental questions that led Aristotle to the composition of the treatises that are now known as the *Metaphysics*, and acknowledge their unity.

- Follow the arguments on the basis of which Aristotle refutes a philosophical position and/or defends the truth of another.
- Be aware of the intellectual milieu of Aristotle's predecessors (Sophists, natural philosophers, Plato) in the context of which Aristotle produced his philosophical work.
- Know Aristotle's basic research methods: study of past thinkers, collection of empirical data, analysis of arguments and concepts, use of linguistic indications, sensitivity to common beliefs.
- Analyse and evaluate Aristotle's arguments.
- Acknowledge the relevance of Aristotle's first philosophy as a universal science of being qua being.

General Competences

Taking into consideration the general competences that the degree-holder must acquire (as these appear in the Diploma Supplement and appear below), at which of the following does the course aim?

Search for, analysis and synthesis of data and information, Project planning and management with the use of the necessary technology Respect for difference and multiculturalism

Adapting to new situations Respect for the natural environment

Decision-making Showing social, professional and ethical responsibility and

Working independently sensitivity to gender issues

Team work Criticism and self-criticism

Working in an international environment Production of free, creative and inductive thinking

Working in an interdisciplinary environment

Production of new research ideas Others...

Generally, the students will have acquired the following abilities:

- Independent work.
- Collaboration.
- Production of original research ideas.
- Respect for cultural differences and personal identity divergence.
- Display of social, professional, and moral responsibility.
- Development of critical thought including self-criticism.
- Promotion of independent, creative, and inductive thinking.

(3) SYLLABUS

Under the general title "Research topics in classics III" the course will focus on the analysis and interpretation of Aristotle's most demanding work, the *Metaphysics*.

The course seeks to:

- (i) discover the hidden unity that brings together the fourteen treatises of the *Metaphysics*, and
- (ii) enable the students to translate and interpret selected passages of this work.

As for the second of the above goals (ii), the course will focus on:

- 1. Deciphering the *apparatus criticus*
- 2. Experimentation with *variae lectiones* of the manuscripts
- 3. Right/wrong translation of ancient philosophical terms in modern Greek: the central meaning and the connotations
- 4. Correct/incorrect translation of Aristotle's philosophical discourse in modern Greek: addition of implied words, change of syntax, parataxis and hypotaxis, translation of participles, division of sentences and clauses into shorter units, right style, word order, readability etc.

5. Interpretative approaches: parallel texts, views of ancient commentators, orthodox and heretical approaches of contemporary research.

The syllabus for the attainment of the first of the above goals (i) is as follows:

- *i.* Seeking the science of wisdom through an exploration of universal causes: Book A
- ii. The fundamental aporias: book B
- *iii.* Indemonstrable principles (non-contradiction, *tertium non datur*): book Γ
- iv. The philosophical dictionary of terms: book Δ
- v. Theoretical sciences (mathematics, physics, theology) and the relation of special to general metaphysics: books E and K
- vi. The substancehood of substance: books Z and H
- vii. Substance as power and activity: Book $\Theta.1-9$
- viii. Substance as truth: chapter $\Theta.10$
- ix. Substance as unity: book I
- x. Substance as self-knowledge (intellection of intellection): book Λ
- xi. Contemporary approaches to Aristotle's Metaphysics

(4) TEACHING and LEARNING METHODS - EVALUATION

DELIVERY Face-to-face, Distance learning, etc.	Traditional, face-to-face lecturing, and discussion. Weekly presentations of selected texts. Oral			
	comments on translation and interpretation.			
USE OF INFORMATION AND	Power point presentations.			
COMMUNICATIONS TECHNOLOGY Use of ICT in teaching, laboratory education, communication with students	Use of the e-class platform.			
TEACHING METHODS	Activity	Semester workload		
The manner and methods of teaching are	Lectures/Seminars	39		
described in detail. Lectures, seminars, laboratory practice,	Weekly homework	104		
fieldwork, study and analysis of bibliography,	Preparation for the final essay	102		
tutorials, placements, clinical practice, art	Composition of the final essay	130		
workshop, interactive teaching, educational	Course total	375 h		
visits, project, essay writing, artistic creativity, etc.		(15 ECTS)		
The student's study hours for each learning activity are given as well as the hours of non-directed study according to the principles of the ECTS				
STUDENT PERFORMANCE	 Participation in the activities of the 			
EVALUATION	seminars – 10%			
Description of the evaluation procedure	• Evaluation of weekly homework – 30%			
Language of evaluation, methods of evaluation, summative or conclusive, multiple choice questionnaires, short-answer questions, openended questions, problem solving, written work, essay/report, oral examination, public presentation, laboratory work, clinical examination of patient, art interpretation, other	Evaluation of final essay	y – 60%		

(5) ATTACHED BIBLIOGRAPHY

Specifically-defined evaluation criteria are given, and if and where they are accessible to students.

-Recommended bibliography:

Editions – Translations – Commentaries

Christ, W., Aristotelis Metaphysica, Leipzig: Teubner 1903.

Jaeger, Werner, *Aristotelis Metaphysica*, Oxford Classical Texts, Oxford: Oxford University Press 1957.

Reale G., Aristotele Metafisica, Milano: Bompiani Testi A Fronte, 2004.

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Princeton University Press 1991, vol. II, pp. 1552-1728].

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Zekl H. G., Aristoteles Metaphysik, Philosophische Bibliothek, 1989.

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Annas, J., Aristotle: Metaphysics Books M and N, Oxford: Clarendon Press 1976.

Beere, Jonathan, Doing and Being: An Interpretation of Aristotle's Metaphysics Theta,

Oxford: Oxford University Press 2009.

Bostock, D.,, Aristotle: Metaphysics Books Z and H, Oxford: Clarendon Press 1994.

Burnyeat, M. F. et al., *Notes on Book Zeta of Aristotle's Metaphysics*, Oxford: Sub-faculty of Philosophy 1979.

Crubellier, M. & Laks, A. (eds.), *Aristotle's* Metaphysics *Beta*, Oxford: Oxford University Press 2009.

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Madigan, Arthur, SJ, *Aristotle: Metaphysics Books B and K 1-2*, Oxford: Clarendon Press 1999.

Makin, S. *Aristotle: Metaphysics Book Θ*, Oxford: Clarendon Press 2006.

Steel, Carlos (ed.) (2012), *Aristotle's* Metaphysics *Alpha*, Oxford: Oxford University Press 2012.

Studies

Anagnostopoulos, Andreas, "Senses of 'Dunamis' and the Structure of Aristotle's 'Metaphysics' Theta," *Phronesis* 56 (2011), 388–425.

Anagnostopoulos, Georgios (ed.), *A Companion to Aristotle*, Chichester: Wiley-Blackwell 2009.

Angioni, Lucas, "Definition and Essence in Aristotle's 'Metaphysics' vii 4," *Ancient Philosophy*, 34, (2014), 75–100.

Aubenque, Pierre (ed.), Études sur la Métaphysique d'Aristote, Paris: J. Vrin 1979.

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Bäck, Allan, "What is being QUA being?," *Poznan Studies in the Philosophy of the Sciences and the Humanities*, 82 (2004), 37–58.

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Cambridge: Cambridge University Press 1996, 66-108.

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http://www.philosophie.hu-berlin.de/de/lehrbereiche/antike/mitarbeiter/menn/contents

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Πειραιάς: Ίδρυμα Αικατερίνης Λασκαρίδη 2017, 83-106 [= Φιλόλογος 39 (2016), 586-600].

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Oxford: Oxford University Press 2000.

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 $Witt, Charlotte, \textit{Ways of Being: Potentiality and Actuality in Aristotle's \textit{Metaphysics}, Ithaca, \\$

NY: Cornell University Press 2003.

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Woods, Michael, "The Essence of a Human Being and the Individual Soul in *Metaphysics Z* and *H*," in Scaltsas, Charles, and Gill 1994, 279–290.

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