Course Outline

1. GENERAL

r			
SCHOOL	School of Social		
	Sciences and		
	Humanities		
DEPARTMENT	Department of		
	Primary Education		
LEVEL OF STUDIES	7 th		
COURSE CODE	AY1	SEMESTER	1 st
COURSE TITLE	PRINCIPLES OF		
	MANAGEMENT AND		
	ADMINISTRATION IN		
	EDUCATIONAL UNITS		
INDEPENDENT TEAC	HING ACTIVITIES		
In case credits are separately awarded to components of			
the course e.g. Lectures, Laboratory Exercises, etc. If			
the credits are uniformly awar		WEEKLY TEACHING	CREDITS
Indicate the weekly teaching hours and the		HOURS	7.5
total of credits		noons	7.5
Add rows if needed. The teaching organization and the			
teaching methods applied are thoroughly described in 4.			
COURSE TYPE		GENERAL	
General Background, Special Background, Specialization			
			0
PREREQUISITE COURSES:		NO GREEK-ENGLISH	
LANGUAGE OF INSTRUCTION AND		GREEK-E	ENGLISH
EXAMINATIONS:			
THE COURSE IS OFFERED TO ERASMUS STUDENTS		YI	ES
	COURSE WEBSITE (URL)	http://edumal.	

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 studies 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

Knowledge

Students are expected to acquire specialized knowledge, some of which is considered as cutting-edge in the field of management and administration in education and set the stage for original thinking. They are expected to acquire critical awareness of knowledge in management and administration in education as well as its interconnection with different fields.

Skills

Students are expected to acquire specialized problem-solving skills, which are essential in research and/or innovation in order to develop new knowledge and processes as well as to integrate knowledge from different fields.

Competences

Students are expected to be able to manage and transform work or study environments that are complex, unpredictable and require new strategic approaches. They also take responsibility for contributing to professional knowledge and practices and/or team performance strategies evaluation.

General Competences

Taking into consideration the general competences that the degree-holder must acquire (as these appear in the Diploma Appendix and appear below), which of the following does the course aim at? Search for, analysis and synthesis of data and information, with the use of the necessary technology Adapting to new situations Decision-making Working independently Team work Working in an international environment Working in an interdisciplinary environment Production of new research ideas Project planning and management Respect for difference and multiculturalism *Respect for the natural environment* Exhibiting social, professional and moral responsibility and sensitivity to gender issues Criticism and self-criticism Production of free, creative and inductive thinking Search for, analysis and synthesis of data and information, with the use of the necessary technology relevant to management and administration in education Adapting to new situations and decision-making Working independently – Team work

- Working in an international and interdisciplinary environment
- Production of new research ideas
- Project planning and management
- Criticism and self-criticism
- Production of free, creative and inductive thinking

3. SYLLABUS

Introduction to educational management- conceptual approach to educational managementexecutives' duties - from 'general' to educational management- school management in the light of the systemic approach - features of effective management.

The function of planning / programming - concept and importance of planning / programming - basic elements of planning / programming - management with objectives - planning / programming in education.

Decision making - conceptual approach to the term "decision" - types of decisions - decision making process - ways to improve the ability of effective decision making - decision making in the field of education.

The function of the administration - the concept of "administration" - administration distinction - organizational charts - basic elements of administration planning - systems of administrational structure - concentration and decentralization of power - bureaucratic form of administration.

Management and leadership - concept and content of the term "management" - concept and nature of leadership - leaders (concept, skills, ways of choosing them) - the function of management in the field of education.

The function of control - concept and importance of control - the process of control - types of control - characteristics of an effective control system - human reaction against control - control in the field of education - educational work assessment.

School units staffing - concept and importance of staffing - the staffing process - staffing in the field of our educational system - teacher training.

Educational law - institutions.

Economics of education.

DELIVERY	1. FACE-TO-FACE	
Face-to-face, Distance learning etc.	2. DISTANCE LEARNING	
USE OF INFORMATION AND COMMUNICATIONS	Both during teaching and communication with	
TECHNOLOGY	students, the use of ICT is applied. Teaching is	
Use of ICT in teaching, laboratory education,	conducted using ICT with synchronous and	
communication with students	asynchronous methods through an e-learning	
	platform.	
TEACHING ORCHESTRATION	Activity	Semester Workload
The manner and methods of teaching are described in		
detail.		
Lectures, seminars, laboratory practice, fieldwork, study and analysis of literature, tutorials, practicum,	Lectures	39
	Fieldwork	25
clinical practice, art workshop, interactive teaching,	Literature study &	50
educational visits, project elaboration, essay writing, artistic creativity, etc.	analysis	
	Project elaboration	50
	Essay writing	60
The student's study hours for each learning activity are		
given as well as the hours of nondirected study		
according to ECTS standards.		

4. TEACHING AND LEARNING METHODS – EVALUATION

STUDENTS' EVALUATION	Evaluation will be based on the following criteria:
Description of the evaluation procedure.	1. Participation – 10%
Evaluation language of evaluation, evaluation methods, formative or conclusive, multiple choice questionnaires, short-answer questions, essay questions, problem solving, written work, essay/report, oral examination, public presentation, laboratory work, clinical examination of a patient, art interpretation, other(s).	 Paper analysis and presentation – 20% Topic based research and presentation – essay – 70% Examinations may be conducted either in Greek or English.
Specifically-defined evaluation criteria are given, and if and where they are accessible to students.	

5. RECOMMENDED LITERATURE

-Recommended literature:

Click, M. P. (2005). *"Management in Early childhood and Primary school units"* (Ed. A. Athanasoula-Reppa). Athens: Ellin (in Greek).

Dubrin, A.J. (1998). "Essentials of Management" (Ed. N. Sarris). Athens: Ellin (in Greek).

Athanasoula-Reppa, A. (2008). *Educational management and organizational behaviour*. Athens: Ion (in Greek).

Argyropoulou, E. (2007). *Economics and Planning in Early Childhood Education*. Rethymno: Self-publication (in Greek).

Zavlanos, M. (1998). Management. Athens: Ellin (in Greek).

Zavlanos, M. (2003). Total Quality in Education. Athens: Stamoulis (in Greek).

Iordanidis, G. (2002). *The role of Chief Education Officer and Educational Bureau*. Thessaloniki: Kyriakides (in Greek).

Iordanidis, G. (2014). *Conflict management in school settings.* Thessaloniki: Kyriakides (in Greek).

Kapsalis, A. (Ed) (2005). *Administration and Management in School Units*. Thessaloniki: University of Macedonia Publications (in Greek).

Michopoulos, B.A. (2002). Educational Law. Athens: Self-Publication (in Greek).

Mpourantas, D. (2001). *Management: Theoretical background – modern perspectives*. Athens: Mpenos (in Greek).

Mprinia, V. (2014). Educational Units Case Studies. Athens: Stamoulis (in Greek).

Mprinia, V. (2008). *Management and Emotional Intelligence*. Athens: Stamoulis (in Greek).

Mprinia, V. (2008). *Education and Educational Units Management*. Athens: Stamoulis (in Greek).

Panagiotopoulou, P. (1997). Communication in organizations. Athens: Kritiki (in Greek).

Papakonstantinou, G. & Anastasiou, S. (2013). *Principles of human resources management.* Athens: Gutenberg (in Greek).

Papanaoum, Z. (Ed) (2000). *Educational work programming in school units: from theory to practice.* Thessaloniki (in Greek).

Pasiardi, G. (2001). School climate. Athens: Dardanos (in Greek).

Pasiardis, P. (2012). Successful School Principals. Athens: Ion (in Greek).

Pasiardis, P. (2014). *Educational leadership*. Athens: Metechmio (in Greek).

Pasiardis, P. & Pasiardis, G. (2000). *Effective schools: reality or utopia?* Athens: Dardanos (in Greek).

Petridou, E. (2011). Administration – Management. Thessaloniki: Sofia (in Greek).

Poulis, P. (1999). Educational Law. Thessaloniki: Sakkoulas (in Greek).

Poulis, P. (2001). *Educational Law and Institutions*. Thessaloniki: Sakkoulas (in Greek).

Saiti, A. (2000). Education and financial development. Athens: Dardanos (in Greek).

Saiti, A. & Saitis, C. (2011). *Introduction to Educational Management (Volume A)*. Athens: Self-Publication (in Greek).

Saiti, A. & Saitis, C. (2011). *Introduction to Educational Management (Volume B).* Athens: Self-Publication (in Greek).

Saiti, A. & Saitis, C. (2012). Principals in modern schools. Athens: Self-Publication (in Greek).

Saitis, C. (2014). *Introducing teachers to educational management secrets*. Athens: Self-Publication (in Greek).

Saitis, C. (2014). *Administration and operation of school units*. Athens: Self-Publication (in Greek).

Stylianidis, M. (2008). Future schools. Athens: Grigoris (in Greek).

Chatzipanagiotou, P. (2003). *Management in school and teachers' participation in decision-making.* Thessaloniki: Kyriakides (in Greek).

-Relevant Scientific Journals

Educational Management, Administration and Leadership International Studies in Educational Administration School Leadership and Management Management in Education Educational Administration Quarterly