

PEGASO TELEMATIC UNIVERSITY  
DEGREE COURSE IN EDUCATION AND TRAINING SCIENCE. ( CLASS 18 )

SPECIFIC FORMATIVE OBJECTIVES

The degree course in Education and Training Science intends to give a basic preparation in the education sciences and in those subjects that, like philosophy, psychology and sociology, on the one hand define the whole conceptual picture and, on the other hand they favour their application within the school institutions and in the working world.

It is important to underline that this course of study can be particularly interesting for all those who already inserted in the working world feel the need to enrich and amplify their professional knowledge and competence also in virtue of the professional career promotion.

The course aims at giving the student:

- . methodological – didactic competence in the education and training sectors and in learning – teaching processes also concerning specific subjects;
- . capacity to plan and manage the school and vocational guidance processes of the formative processes;
- . useful knowledge for the training through creative activities of social-educative value.
- . scientific knowledge and behaviours concerning the research and experimentation in Education and Training Science from the local, national, European and international point of view.

The student, besides, becomes able to use efficiently, under written and oral form, at least an European Community language.

He is able to acquire pertinent competence and means in order to communicate and manage the information also through computer and telematic methods.

The degree course provides the first institutional- type year common to everyone, and a subsequent biennium with large possibility of choice from the student depending on the interest in the theoretical research in the pedagogic field or in the aspects more directly applicable to the school field.

DURATION OF THE COURSE

The Degree Course in “Education and Training Sciences” lasts three years for a total of 300 formative credits.

FINAL EXAMINATION CHARACTERISTICS

The degree in “Education and Training Sciences” is obtained after passing the final examination ( written dissertation, editing of a thesis, report on a stage activity, etc. ), worked out by a student under the relator's guidance.

KNOWLEDGE AND ABILITIES REQUIRED FOR THE ENTRANCE (art.6 MD 270/2004 )

The enrolment for the degree course in “Education and Training Sciences” requires a Certificate of Secondary Education or another qualification also obtained abroad provided that it is acknowledged suitable according to the regulations in force.

Moreover, the knowledge is required in four distinct general domains: pedagogy, psychology, and sociology besides the possession of verbal, logical and analytical abilities.

In accordance with the Decree 270/05 art.5, paragraph 7, Pegaso Telematic University acknowledges as formative university credits, according to criteria predetermined, the professional knowledge and abilities regularly certified.

Therefore, the value of the work, experience and professionalism acquired is increased by transforming them in credits useful to obtain the Degree.

A Board of Faculty will examine the candidates'curricula ( supplied with certifications from the institutions and organisms interested in order to determine the formative credits attributable.

OCCUPATIONAL CIRCLES FOR GRADUATES

The professional openings for the graduates in “Education and Training Sciences” are to be individuated between the formative activities connected with innovative courses such as the ones concerning the continuous training ( life long learning ), the teaching planning, the formative activities in firms and education outside the school circle.

At the end of the three year study course the graduates could find occupational openings in the public employment sectors, in the firm system and in the third sector with the following professional figures:

- . professional educator, community educator, socio-educative organiser , operator in cultural services and in educative structures and in other territorial activities belonging to the third sector, too.
- . trainer, training designer, instructor in the firms, in the services and in the public administration, expert in the human resources'promotion and management, expert at monitoring and evaluating the formative processes and products.

SPECIALISTIC DEGREES WHERE IT WILL POSSIBLE TO ENROL ( without formative debts )  
 87/S Spec. Degree in pedagogical sciences

OFFER

Basic formative activities	CFU	Disciplinary scientific sectors
Linguistic-literary disciplines	4	L-FIL-LET/ 11: Contemporary Italian Literature
Pedagogical and psychological disciplines	36	M-PED/01: General and Social pedagogy M-PED/03: Special Didactics and Pedagogy M-PED/04: Experimental Pedagogy M-PSI/01: General Psychology M-PSI/04: Psychology of Development and Psychology of Education M-PSI/05: Social Psychology M-PSI/06 : Psychology of Labour and Unions SPS-07: General Sociology
Historical and geographical Disciplines	8	M-GGR/01: Geography M-STO/04: Contemporary History
Total credits kept aside for the basic activities:48		

Characterising activities	CFU	Disciplinary scientific sectors
Demo-ethno-anthropological, political and sociological disciplines	4	L-ART/08: Ethnomusicology
Philosophical disciplines	8	M-FIL./05: Philosophy and Theory of Languages M-FIL/06: History of Philosophy
Hygienic-sanitary, of mental health and of disabled persons' integration	12	M-PED/03: Didactics and Special Pedagogy MED/42: General and Applied Hygiene
Pedagogical and methodological-didactic disciplines	28	M-PED/01: General and Social Pedagogy M_PED/02: History of Pedagogy M_PED/03: Didactics and Special Pedagogy M-PED/04: Experimental Pedagogy
Scientific disciplines	12	BIO/07: Ecology INF/01: Computer Science

Total credits kept aside for activities characterising:64

Similar additional activities	CFU	Scientific disciplinary sectors
Juridical, social and economic disciplines	12	IUS/01: Private Law SECS-P/10: Business Organisation SECS-S/05: Social Statistics
Historical and artistic disciplines	8	L-ART/06: Cinema, Photography and Television L-ART/07: Musicology and History of Music

Total credits kept aside for similar and additional activities:20

Similar and additional activities	CFU	Typology
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As the student likes	12	
For the final examination	10 4	Final examination Foreign Language
Something else ( art.10, paragraph 1. letter F )	6 8 8 22	Further linguistic knowledge Computer and relational abilities Training Something else Something else (Total )( art. 10, paragraph 1, letter f )

Total credits kept aside for other formative activities:48

Total CFU in order to obtain the qualification:180

**DEGREE COURSE IN  
EDUCATION AND TRAINING DEGREE  
Class 18**

**STATUTORY STUDY PLAN**

**I Year**

	<b>Teaching /formative activity denomination</b>	<b>Disciplinary Sector</b>	<b>CFU</b>
1	General Pedagogy	M-PED/01	8
2	General Didactics I	M-PED/03	6

3	History of Pedagogy	M-PED/02	8
4	Contemporary Italian literature	L-FIL-LET/11	4
5	Computer Science	INF.S./01	8
6	Experimental Pedagogy	M-PED/04	8
7	Communication means law	IUS/01	8
8	Psychology of the school and vocational guidance	M-PSI/04	8
			<b>58</b>

## II YEAR

	Teaching/formative activity denomination	Disciplinary sector	CFU
9	General Didactics	M-PED/03	8
10	Docimology	M-PED/04	6
11	General Sociology	SPS/07	4
12	Computer Science II	INF/01	4
13	Theory and Technique of mass communication	L-ART/06	8
14	General and applied Hygiene	MED/42	4
15	Contemporary History	M-STO/04	8
16	Ethnomusicology	L-ART/08	4
	English Language		4
LAB	General Didactics Lab	M-PED/03	3
LAB	Communication and working group	Relational activities	2
	Training		4
			<b>59</b>

## III YEAR

	Teaching/formative activity denomination	Disciplinary sector	CFU
17	Social Statistics	SEC-S/05	4
18	Minoril Legislation	IUS/17	8
19	History of Philosophy	M-FIL/06	8
20	Special Pedagogy	M-PED/03	8
21	Ecology	BIO/07	4
LAB	Lab of Education Technologies	M-PED/03	3
LAB	Experimental Pedagogy Lab.	M-PED/04	2
22- 23	N.2 formative activities chosen by the student		12
	Training and analysis laboratory of training		4
	Final examination		10
			63
		<b>TOT</b>	<b>180</b>

