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REFERENCE

CONTROL NUMBER

Following the model developed by:

*UNESCO - CEPES
*COUNCIL OF EUROPE
*EUROPEAN COMMISSION

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES.

The purpose of the supplement is to provide sufficient independent data to improve the international "transparency" and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition.

Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

Extra long life paper.
Printed with high technology against counterfeiting and/or tampering.



1. Information identifying the holder of the qualification

1.1. Family name(s)

1.2. Given name(s)

1.3. Date of birth (day/month/year)

1.4. Student Identification Number

Identify Card Number:

2. Information identifying the qualification

2.1. Name of qualification and (if applicable) title conferred

Licenciatura em Arquitectura.

The award confers the degree of *Licenciado*.

2.2. Main field(s) of study for the qualification

Architecture

2.3. Name and status of awarding institution

Universidade de Évora, public university, supervised by Ministério da Ciência, Tecnologia e Ensino Superior.

2.4. Name and type of institution (if different from 2.3) administering studies

Not applicable.

2.5. Language(s) of instruction/examination

Portuguese.

3. Information on the level of the qualification

3.1. Level of qualification

University Education, Licenciatura, corresponding to the Level 5 (ISCED) (see Section 8).

3.2. Official length of programme

6 years - 201 UC credits (corresponding to 360 ECTS) .

3.3. Access requirement(s)

Enrolment on the degree course can be achieved through the "Access conditions" described in the section 8.

4. Information on the contents and results gained

4.1. Mode of study

Full-time

4.2. Programme requirements, objectives and output

For obtaining the Licenciado degree in **Arquitetura**, the student should obtain approval and/or recognition at a minimum of 201 UC, including Final Internship (Annual frequency).

Objectives of the Programme: The Department offers five-year degree program in architecture with emphasis in its last year in advanced architectural studies in architecture and/or Building Conservation and Architectural Heritage. The program seeks to offer a balance between theoretical and practical studies and to focus on architectural, urban, and environment problems of the Mediterranean area. The faculty of the Department, each with his own or her research and practice activities form the environment for the degree program. The main topics of research pursued by some faculty members cover fields such as: architecture modernism, urban design, history of computation, advanced systems of computation in architecture, building conservation, Islamic and mediterranean architectural studies. Moreover, the Department offers biannually a graduate course on Building Conservation and Patrimony Heritage ["Mestrado em Recuperação do Património Arquitectónico e Paisagístico."]

Due to the unique characteristics of the University of Évora "campus" students during their last year of studies are actively encouraged to supplement core requirements by taking courses from other Departments programs, such as: Music, Landscape Architecture, Visual Studies, Philosophy, Computer Science, History among many other courses offerings. The Department participates in and benefits from the activities of the University, including lectures, symposium, concerts, and other special events related to Academic International programs and also to regional events of the Alentejo region.

4.3. Programme details

Modules or Course Units obtained in the Universidade de Évora

Ac. Year	Subject	Frequency	LH	Credits	CI	ECTS	CI	Obs.
2002/2003	Design I	A	112	5.5 UC	12	D	-	-
2002/2003	History of Architecture and Urbanism I	S	28	2 UC	13	D	-	-
2002/2003	Human Geography	S	28	1.5 UC	12	D	-	-
2002/2003	Geometry and Graphical Methods	A	168	7 UC	13	D	-	-
2002/2003	History of Art	S	42	2.5 UC	11	E	-	-
2002/2003	Introduction to Physical Geology	S	28	1.5 UC	12	D	-	-
2002/2003	Mathematics	S	70	3 UC	12	D	-	-
2002/2003	Design Studio I	A	280	10 UC	13	D	-	-
2002/2003	Environmental Systems	S	28	1.5 UC	13	D	-	-
2003/2004	Space Anthropology	S	56	3 UC	13	D	-	-
2003/2004	Architectural Drawing	A	112	3 UC	14	C	-	-
2003/2004	History of Architecture and Urbanism II	A	56	4 UC	12	D	-	-

Ac. Year	Subject	Frequency	LH	Credits	CI	ECTS Cl.	Obs.
2003/2004	Introduction to Physics of Buildings	S	84	5 UC	12	D	-
2003/2004	Introduction to the Knowledge of Soil and Water	S	28	1.5 UC	14	C	-
2003/2004	Design Studio II	A	336	11.5 UC	13	D	-
2003/2004	Strength of Materials and Construction Behaviour	A	84	4 UC	14	C	-
2003/2004	Urban Societies	S	42	1.5 UC	14	C	-
2004/2005	Comfort, Safety and Durability of Buildings	A	56	4 UC	14	C	-
2004/2005	Construction I	A	112	5.5 UC	12	D	-
2004/2005	History of Architecture and Urbanism III	A	56	4 UC	11	E	-
2004/2005	Design Studio III	A	336	11.5 UC	13	D	-
2004/2005	Theories of Contemporary Architecture	A	56	4 UC	11	E	-
2005/2006	Construction II	A	112	5.5 UC	12	D	-
2005/2006	Economics and Appraisal of Construction	S	28	1.5 UC	13	D	-
2005/2006	Fundamentals of Landscape Architecture	S	56	3 UC	11	E	-
2005/2006	Urban Geography	S	28	2 UC	15	C	-
2005/2006	History and Theory of Building Preservation I	A	56	4 UC	13	D	-
2005/2006	Building Legislation and Regulation	S	28	2 UC	10	E	-
2005/2006	Project and Building Planning and Management	S	28	1.5 UC	16	B	-
2005/2006	Design Studio IV	A	336	11.5 UC	12	D	-
2005/2006	Structural Systems	A	112	5.5 UC	15	C	-
2005/2006	Theories of Contemporary Urbanism	A	56	4 UC	13	D	-
2006/2007	Construction III	A	112	5.5 UC	16	B	-
2006/2007	Urban Design	A	56	3 UC	16	B	-
2006/2007	Materials Pathology and Conservation Technologies	A	112	5.5 UC	15	C	-
2006/2007	Design Studio V	A	336	11.5 UC	17	B	-
2007/2008	Final Internship	A	840	30 UC	15	C	-

Frequency:

- A Year
S Semester

Lecture hours (contact) for semester (LH):

Semester contact hours are calculated as the total week hours multiplied by the number of contact weeks (an unit with an annual frequency A corresponds to 28 weeks whilst S includes 14 weeks and T 7 weeks).

Credits:

- UC National Credit System
1 Credit Unit is equivalent to 15 hours of Lectures, or 40 hours of Tutorials, or 22 hours of Lectures/Tutorials, or 30 hours of Seminars or Workshops.

Classification (CI.):

National Grade Scheme - minimum final mark of 10, in a 0 to 20 grading scheme is necessary to be approved at each curricular unit..

ECTS classification (Cl. ECTS):

Conversion follows the procedure officially proposed by the Direcção Geral do Ensino Superior - Ministério da Ciência, Tecnologia e Ensino Superior, used for student mobility programmes.

ECTS classification	Classification
A	18-20
B	16-17
C	14-15
D	12-13
E	10-11

Formation in the scope of Mobility Programs

In the academic year 2006/2007, the student performed (from 1/9/2006 to 31/7/2007) the FALCULTÉ POLYTECHNIQUE DE MONS, in Belgium, under the ERASMUS Program.

The following extracurricular units were carried out within this scope:

Extracurricular unit	Credits	Classification
Français Langue Étrangère I	5 ECTS	17
Français Langue Étrangère II	5 ECTS	16
Notion d' Esthétique Industrielle	2 ECTS	15

4.4. Grading scheme

National Grade Scheme

The final classification is a weighted average of the final grades in accordance to the pre-established rules, and it is expressed in the entire numerical scale of 0 to 20, which is associated to following qualitative mention:

10-13	Suficiente (Adequate)
14-15	Bom (Good)
16-17	Bom com distinção (Good with distinction)
18-19	Muito Bom com Distinção (Very good with distinction)
20	Muito Bom com Distinção e Louvor (Magna cum laude)

ECTS Classification Scheme

The European scale of comparabilities of ECTS classifications applied to the final classification obtained is usually used to convert the national grades into international recognised ones according to the official recommendation by Direcção Geral do Ensino Superior - Ministério da Ciência, Tecnologia e Ensino Superior.

ECTS classification	Classification
A	18-20
B	16-17
C	14-15
D	12-13
E	10-11

4.5. Overall classification of the qualification

Licenciatura completed on the **October 22, 2008**, with a final grade of **14 (fourteen)** - **Bom** and the ECTS classification **C**.

5. Information on the function of the qualification

5.1. Access to further study

This qualification gives access to an Academic and/or Professional higher level education (2nd or 3rd cycle, as described under section 8).

5.2. Professional status

Graduated students will be able to pursue professional careers at: architectural and civil engineering offices, as consultants at private and public companies and institutions, at Ministerial departments, at Town Councils and as well to pursue graduate advanced Studies for teaching and research.

6. Additional information

6.1. Additional information

There is no other relevant additional information.

6.2. Further information sources

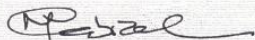
- <http://www.uevora.pt>
- http://www.sac.uevora.pt/sac/estudos_graduados/certificacao/suplemento_ao_diploma/
- <http://www.dges.mctes.pt/dges/pt/reconhecimento/naricenic>
- http://ec.europa.eu/education/policies/rec_qual/recognition/diploma_en.html
- Dec.-Lei n.º 42/2005 de 22 de Fevereiro, Port. n.º 30/2008 de 10 de Janeiro

7. Certification of the supplement

7.1. Date

December 7, 2009

7.2. Signature



Margarida Maria S. M. de Sousa Cabral



Carlos Alberto dos Santos Braumann

7.3. Capacity

Academic Services Officer of Universidade
de Évora

Rector of Universidade de Évora

7.4. Official stamp

This document is officially stamped.



8. Information on the national higher education system(s)

The Framework Law on the Education System (Law nr. 46/86, dated 14 October 1986, further amended by Laws nr.115/97, dated 19 September and nr. 49/2005, dated 30 August) establishes the general legal framework of the Education System.

According to this Law, the educational system comprises three levels: basic, secondary and higher education.

Basic Education is universal, compulsory and free and comprises three cycles, the first cycle lasts for four years, the second lasts for two years and the third lasts for three years. Pre-school education is optional and is for children between the ages of 3 and the age of entering basic education.

Secondary education is not compulsory and it comprises a 3 - year cycle (corresponding to 10th, 11th and 12th year of schooling).

Higher Education Structure

Higher Education includes university and polytechnic education.

University education is offered by public, private and cooperative university institutions and polytechnic education is offered by public, private and cooperative non-university institutions.

Private higher education institutions must be subject to the previous recognition of the Ministry of Science, Technology and Higher Education.

Licenciado degree

Both university and polytechnic institutions confer the degree of licenciado (bachelor). In polytechnic education, the cycle of studies that leads to the degree of licenciado has 180 credits and a normal length of six curricular semesters of students' work. In certain cases namely those covered by internal legislation or by European legislation, the cycle of studies can have up to 240 credits with a normal length of up to seven or eight curricular semesters of students' work. In university education, the cycle of studies that leads to the degree of licenciado has from 180 to 240 credits and a normal length between six to eight curricular semesters of students' work.

In the 1st cycle of studies, the degree of licenciado is conferred to those that, after concluding all the curricular units that integrate the study programme of the licenciatura course, have obtained the established number of credits.

Mestre degree

Both university and polytechnic institutions confer the degree of mestre (master). The cycle of studies that leads to the degree of mestre has from 90 to 120 credits and a normal length of between three to four curricular semesters of students' work. In polytechnic education, the cycle of studies that leads to the mestre degree must ensure predominantly that the student acquires a professional specialization. In university education, the cycle of studies that leads to the mestre degree must ensure that the student acquires an academic specialization resorting to research, innovation or expansion of professional competences. In university education, the mestre degree may also be conferred after an integrated cycle of studies, with 300 to 360 credits and a normal length of 10 to 12 curricular semesters of students' work, in cases for which the access to the practice of a certain professional activity depends on that length of time established by legal EU standards or resulting from a stable practice consolidated in the European Union. In this cycle of studies the degree of licenciado is conferred to those who have obtained 180 credits corresponding to the first six semesters of work.

The degree of mestre is conferred to those that, after concluding all the curricular units that integrate the study programme of the mestrado course, have obtained the established number of credits, as well as successfully defended in public their dissertation, their project work or their traineeship report.

Doutor degree

The **Doutor** (doctor) degree is only conferred by university institutions. The degree of **Doutor** is conferred to those that, after concluding all the curricular units that integrate the study programme of the **Doutoramento** (doctorate) course have successfully defended their thesis in the public act.

Access conditions

General regime to accede to higher education

National and foreign students wishing to apply through the general regime to the first cycle of studies, must fulfil the following conditions:

- Have successfully completed a secondary course or a national or foreign qualification legally equivalent;
- Have set for the entrance examinations required for the degree programme the student wishes to attend and get the minimal mark required (There are higher education institutions that accept foreign tests or exams);
- Have fulfilled the prerequisites for the higher education course the student wishes to attend, if required.

Special conditions

Besides the regime geral (general regime), there are special conditions for top level athletes, Portuguese citizens on an official mission abroad, national or foreign staff in diplomatic mission, permanent staff of the Portuguese Armed Forces and scholarship holders within the framework of cooperation agreements signed by Portugal.

Special Competitions

Besides the general regime and the special conditions there are also special competitions for applicants with certain specific qualifications thus allowing new publics to accede to higher education in a perspective of lifelong learning, namely:

- applicants over 23 years old who have passed a especial exam for assessing their capacity to accede to higher education;
- holders of a specialization technological course.

Admission to higher education institutions is subject to *numerus clausus*.

Those who meet the following conditions may apply to the cycle of studies that leads to the **mestre degree**:

- Holders of the licenciado degree or legal equivalent;
- Holders of a foreign academic degree conferred following a 1st cycle of studies organized according to the principles of the Bologna Process by a State that has subscribed this Process;
- Holders of an academic, scientific or professional curriculum vitae that is recognized as attesting the capacity to carry out this cycle of studies by the statutorily competent scientific body of the higher education institution to which they wish to be admitted.

Those who meet the following conditions may apply to the cycle of studies that leads to the **doutor (doctor) degree**:

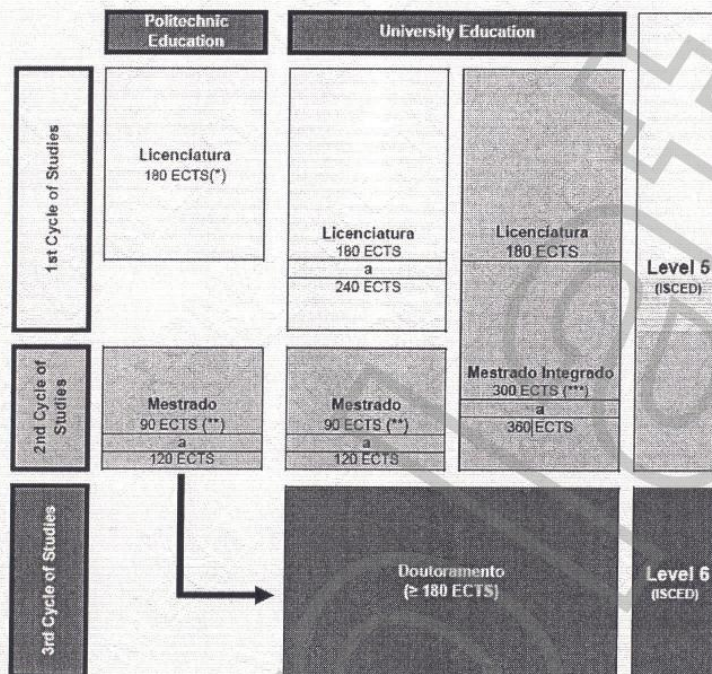
- Holders of the mestre (master) degree or legal equivalent;
- Holders of a licenciado degree who have a particularly relevant academic or scientific curriculum vitae that is recognized as attesting the capacity to carry out this cycle of studies by the statutorily competent scientific body of the higher education institution to which they wish to be admitted.
- Holders of an academic, scientific or professional curriculum vitae that is recognized as attesting the capacity to carry out this cycle of studies by the statutorily competent scientific body of the higher education institution to which they wish to be admitted.

Classification System

The degrees of licenciado and mestre shall have a final classification between 10 and 20 on a numerical scale of 0 to 20, as well as its equivalent in the European scale of comparability of classifications.

The academic degree of **doutor** is assigned a final classification pursuant to the regulating standards approved by the university that confers it.

Diagram of the Portuguese Higher Education System



(*) Except when in order to exercise a certain professional activity requiring education and training rating between 210 and 240 ECTS.

(**) In exceptional circumstances, and subject to the fulfillment of every requirement relating to the definition of the objectives of the degree and the conditions for acquiring the latter, a cycle of studies leading to a Mestre degree in a specialized field may be amount 60 credits resulting from a stable and consolidated practice in that specific field at international level.

(***) A Mestre degree may also be granted following an integrated cycle of studies of which the duration, for the purposes of obtaining access to a professional activity, a) is established by European Union regulations; and b) results from a regular and consolidated practice within the European Union; in such cases, a Licenciado degree is granted to students having obtained 180 ECTS (3 years, 6 semesters)

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