

Official translation of the French enclosed document / Ordinance n° 95-13 dated March 11th 1995

PEOPLE'S DEMOCRATIC REPUBLIC OF ALGERIA
MINISTRY OF HIGHER EDUCATION AND SCIENTIFIC RESEARCH

DESCRIPTIVE DOCUMENT
ATTACHED TO THE DIPLOMA

This descriptive document attached to the certificate provides complete information about the education that the student pursued to obtain a university degree, so as to ensure better readability of the knowledge and abilities acquired during his formation, So that it facilitates the student's national and international mobility, so it is free from any value judgment or equation statement.

1- Diploma holder:

Name: **BACHA**

First name: **Oussama**

Date and place of birth: **August 27th 1993** In: **TISSEMSILT**

Registration number: **0339137234**

Information about the diploma:

1-2 Title of the diploma: Academic Master's degree

Field: **Mathematics and computing**

Branch: **Mathematics**

Specialty: **Scientific modeling and calculation**

Reference legal text: Decision n°: **567** Date of decision: **August 05th 2015**

2-2 The institution that grants the diploma:

Naming: **University Hassiba BENBOUALI - CHLEF**

Faculty of: **Exact sciences and computing**

Department: **Mathematics**

Legal nature: **EPA**

Address: **PB 151 University Hassiba BEN BOUALI – CHLEF 02000**

Phone: **213 27722877** Fax: **213 2772877**

Web site: **www.univ-chlef.dz**

2-3 Languages used in education and exams: French

2-4 Enrollment conditions:

Priority 01: **Mathematics - Mathematical techniques – Exact sciences – Technology**

Priority 02: **Experimental sciences – Sciences of nature and life**

2-5 Diploma level: Baccalaureate + 05 years

Round stamp: university Hassiba BEN BOUALI / Faculty of exact sciences and computing / the Mathematics department.

Name and first name: **BACHA Oussama**Registration number: **0339137234****3- Information about the diploma and the obtained results:****3-1 Organization of the study and the official duration of the program:**

Education is distributed over 04 semesters, with a total of 30 credits for each semester, through acquisition or compensation. Each semester corresponds to a formative period ranging between 14 and 16 weeks, each semester corresponds to a training period ranging from 14 to 16. This education is organized according to educational units and includes basic educational units, horizontal educational units, exploratory educational units, and educational units in methodology; each educational unit is assigned coefficients and credits. When an educational unit is acquired, the associated credits are retained and transferred. The educational unit consists of one or more subjects. Each subject is assigned a coefficient and a credit. The subject is studied in the form of a lecture, guided work, personal work, internships and study projects.

3-2 The obtained results:**3rd semester****4th semester**

Code	Nature and title of the teaching unit	Credits	Rank (*)	Date of acquisition	Code	Nature and title of the teaching unit	Credits	Rank (*)	Date of acquisition
CUFS3	Fundamental T.U	12.00	F	S2 18/19	CUFS4	Fundamental T.U	30.00	b	S1 18/19
CUMS3	Methodological T.U	04.00	F	S2 18/19					
CUTS3	Transversal T.U	03.00	b	S1 18/19					

(*) $18 \leq a \leq 20$, $16 \leq b < 18$, $14 \leq c < 16$, $12 \leq d < 14$, $10 \leq e < 12$, $f < 10$ The course average: **12.61**The rate of ranking in the batch (**): **12.48**(**) According to the decision n° 714 dated on November 03rd 2011 containing modalities of ranking

Round stamp: university Hassiba BEN BOUALI / Faculty of exact sciences and computing / the Mathematics department.

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