

## PERSONAL TRANSCRIPT OF GRADES

## IT IS HEREBY CERTIFIED:

That according to the documents on file in the Office of the Registrar of this Institute, Mr. Alejandro Ortega Martínez, born in BURGOS (Burgos), Spain, holding National ID/NIE/Passport number 71309400Q, gained access to university studies with passing the Spanish university entrance examinations (PAAU) taken in the Universidad de Burgos in the examination session dated of June of 2018 with the following qualification 11,326 and has successfully completed the courses listed below in the following programme of studies:

## **Bachelor's Degree in Computer Science Engineering (University of Burgos)**

Subject (credits / type)	Academic year	Mark
6344 DEONTOLOGICAL & LEGAL FUNDAMENTALS OF IT	2018/19	E 7,5 Good
6,0 credits (Basic studies, First year)		
Branch of knowledge: Engineering and Architecture		
6345 LINEAR ALGEBRA	2018/19	E 8,3 Good
0343 LINEAR ALGEBRA	2010/13	2 0,0 0000
6,0 credits (Basic studies, First year)		
Branch of knowledge: Engineering and Architecture		
6346 BASIC COMPUTING	2018/19	F 8,3 Good
6,0 credits (Basic studies, First year)		
Branch of knowledge: Engineering and Architecture		
6347 PHYSICS FOR COMPUTER SCIENCE	2018/19	E 8,0 Good
6,0 credits (Basic studies, First year)		
Branch of knowledge: Engineering and Architecture		
6348 DISCRETE MATHEMATICS	2018/19	E 7,5 Good
6,0 credits (Basic studies, First year)		
Branch of knowledge: Engineering and Architecture		
6349 ENGLISH FOR COMPUTING	2018/19	Y 8,6 Good
6,0 credits (Compulsory subject, First year)		

\$350 CALCULUS  6.0 credits (Basic studies, First year) Branch of knowledge: Engineering and Architecture  \$351 PROGRAMMING  6.0 credits (Basic studies, First year) Branch of knowledge: Engineering and Architecture  \$352 COMPUTER FUNDAMENTALS  6.0 credits (Basic studies, First year) Branch of knowledge: Engineering and Architecture  \$353 OPERATING SYSTEMS  6.0 credits (Compulsory subject, First year) Branch of knowledge: Engineering and Architecture  \$354 PROGRAMMING METHODOLOGY  6.0 credits (Compulsory subject, First year)  \$355 STATISTICS  6.0 credits (Basic studies, First year)  \$355 STATISTICS  6.0 credits (Basic studies, Second year)  \$356 STATISTICS  6.0 credits (Compulsory subject, Second year)  \$357 DATABASES  6.0 credits (Compulsory subject, Second year)  \$358 COMPUTER ARCHITECTURE  6.0 credits (Compulsory subject, Second year)  \$359 DATA STRUCTURES  6.0 credits (Compulsory subject, Second year)  \$359 DATA STRUCTURES  6.0 credits (Compulsory subject, Second year)  \$359 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second year)  \$350 COMPUTER NETWORKS  6.0 credits (Compulsory subject, Second y	Subject (credits / type)	Academic year	Mark
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	6,0 credits (Compulsory subject, Second year)		

Subject (credits / type)	Academic year	Mark
6364 PARALLEL ARCHITECTURES	2020/21	E 7,5 Good
6,0 credits (Compulsory subject, Third year)		
6365 INTELLIGENT SYSTEMS	2020/21	E 7,4 Good
6,0 credits (Compulsory subject, Third year)		
6366 PROJECT MANAGEMENT	2020/21	E 8,8 Good
6,0 credits (Compulsory subject, Third year)		
6367 SYSTEMS AND NETWORK DESIGN AND MANAGEMENT	2020/21	F 6,0 Pass
6,0 credits (Compulsory subject, Third year)		
6368 LANGUAGE PROCESSORS	2020/21	E 7,6 Good
6,0 credits (Compulsory subject, Third year)		
6369 CONCURRENT AND REAL-TIME PROGRAMMING	2020/21	ENROLLED
6,0 credits (Compulsory subject, Third year)		
6370 INFORMATION SYSTEMS SECURITY	2020/21	ENROLLED
6,0 credits (Compulsory subject, Third year)		
6371 DATABASE APPLICATIONS	2020/21	ENROLLED
6,0 credits (Compulsory subject, Third year)		
6372 ALGORITHMS	2020/21	ENROLLED
6,0 credits (Compulsory subject, Third year)		
6373 NUMERICAL METHODS AND OPTIMIZATION	2020/21	ENROLLED
6,0 credits (Compulsory subject, Third year)		

## SUMMARY OF ACADEMIC RECORD

The total amount of passed subjects included in this certificate is 25 out of a total of 150 credits as detailed below:

Credits passed by type	Passed	
Basic studies	60,0	
Compulsory subject	90,0	
Grade point average of the subjects listed on this certificate.		
7,856		

Grade point average Real Decreto 1125/2003 (5 - 10)

The key to the sittings is as follows: E: January, F: February, J: June, Y: May.

BURGOS, March 26th, 2021.		
This certificate contains 4 pages.		

(1) Facultad/escuela y código de la asignatura School/college or degree title and course code

(2 Nombre de la asignatura en español y traducción oficial de la asignatura al inglés (ver versión inglesa de

) la Guía ECTS)

Original name of the course in Spanish and English translation according to the English version of the ECTS Information Package

(3) Duración de la asignatura Duration of the course unit:

 $\begin{array}{lll} Y= \text{anual} & Y= \text{full year} \\ 1S=1 \text{ cuatrimestre} & 1S=1 \text{ semester} \\ 2S=2 \text{ cuatrimestres} & 2S=2 \text{ semesters} \\ 1T=1 \text{ trimestre} & 1T=1 \text{ term} \\ 2T=2 \text{ trimestres} & 2T=2 \text{ terms} \end{array}$ 

(4 Descripción del sistema de notas español: el sistema de notas español está basado en una escala del 0-10,

) con un 5 como nota mínima para aprobar una materia. El nombre de las notas en español es:

Matrícula de honor (resultado extraordinarios; nota otorgada sólo excepcionalmente)

Sobresaliente (muy buen trabajo, con tan solo pequeñas deficiencias)

Notable (buen trabajo general, con algunas deficiencias)

Aprobado (suficiente, pero con importantes deficiencias)

Suspenso (se necesita más trabajo para superar la asignatura)

Description of the Spanish grading system: The Spanish grading system is based on a 0-10 scale, being 5 the minimum pass-grade to receive credits. The names of the grades in Spanish are:

Matrícula de honor (outstanding performance; this grade is only exceptional)

Sobresaliente (excellent work, with only some minor errors)

Notable (very good work, with a few errors)

Aprobado (from pass to fair, but with significant shortcomings)

Suspenso (fail, considerable further work is required)

(5) Escala de notas ECTS (según la V Reunión Plenaria ECTS) ECTS-facilitating scale (as defined at the 5th-ECTS Plenary Meeting)

excelente	A	excellent
muy bien	В	very good
bien	C	good
satisfactorio	D	satisfactory
suficiente	E	sufficient
suspenso compensable	FX	marginal fail
suspenso	F	fail

(6) Créditos ESP/Spanish Credits

(7) Créditos ECTS		ECTS Credits	
1 año académico completo	60 créditos	1 full academic year	60 credits
1 semestre	30 créditos	1 semester	30 credits
1 trimestre	20 créditos	1 term / trimester	20 credits