

# TRANSCRIPT (Translation)

Student Id: 1013129

Date of Birth: 26/06/2000

Date Issued: 11/01/2022

Record of: Loucas Papalazarou

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Course Level: Undergraduate

Student Type: Undergraduate

First Admit: Fall Semester 2018/19

Last Admit: Fall Semester 2019/20

College : Pure and Applied Sciences

Major : Computer Science



SUBJ NO.	COURSE TITLE	ECTS GRD	PTS R	
Institution Information continued:				
INSTITUTION CREDIT:				
Fall Semester 2019/20				
Pure and Applied Sciences				
Computer Science				
Undergraduate				
ENG 102	Reaserc.Skills in the Humanit.	5.00 7.5	37.50	
LAN 100	General Advanced English	5.00 8.5	42.50	
CS 111	Discrete Structures in Comp.Sc	7.50 7.0	52.50	
CS 131	Programming Principles I	7.50 8.5	63.75	
MAS 012	Calculus I	5.00 7.5	37.50	
EECTS: 30.00 GPA-ECTS:30.00 QPts: 233.75 GPA: 7.79				
Spring Semester 2019/20				
Pure and Applied Sciences				
Computer Science				
Undergraduate				
LAN 111	English for Computer Science	5.00 8.0	40.00	
CS 121	Digital Systems	7.50 8.5	63.75	
CS 133	Object Oriented Programming	7.50 7.5	56.25	
MAS 013	CalculusForCom.ScientistsII	5.00 8.0	40.00	
MAS 029	Elements of Linear Algebra	5.00 9.5	47.50	
EECTS: 30.00 GPA-ECTS:30.00 QPts: 247.50 GPA: 8.25				
***** CONTINUED ON NEXT COLUMN *****				
Fall Semester 2020/21				
Pure and Applied Sciences				
Computer Science				
Undergraduate				
CS 221	Computer Organization	7.50 7.0	52.50	
CS 231	Data Structures & Algorithms	7.50 8.0	60.00	
CS 232	Programming Techniques & Tools	7.50 8.0	60.00	
MAS 055	Introd.to Probability&Statist	7.00 9.0	63.00	
EECTS: 29.50 GPA-ECTS:29.50 QPts: 235.50 GPA: 7.98				
Spring Semester 2020/21				
Pure and Applied Sciences				
Computer Science				
Undergraduate				
CS 202	Explorations into Comp.Science	3.00 9.5	28.50	
CS 211	Theory of Computation	7.50 9.0	67.50	
CS 222	Operating Systems	7.50 6.0	45.00	
CS 236	Algorithms & Complexity	7.50 9.0	67.50	
PHIL 104	Logic	5.00 8.0	40.00	
EECTS: 30.50 GPA-ECTS:30.50 QPts: 248.50 GPA: 8.15				
Fall Semester 2021/22				
Pure and Applied Sciences				
Computer Science				
Undergraduate				

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SUBJ NO.	COURSE TITLE	ECTS GRD	PTS R
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Institution Information continued:

BPA 369	PrinciplesOfEntrepreneurship&I	5.00 8.0	40.00
CS 324	Communications and Networks	7.50 8.5	63.75
CS 342	Databases	7.50 8.0	60.00
CS 343	Software Engineering	7.50 8.5	63.75
EECTS: 27.50 GPA-ECTS:27.50 QPts: 227.50 GPA:			8.27

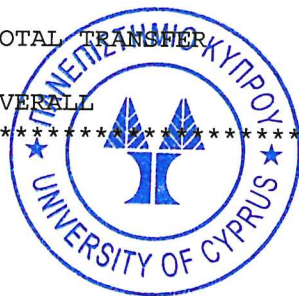
\*\*\*\*\* TRANSCRIPT TOTALS \*\*\*\*\*

	Earned ECTS	GPA ECTS	Points	GPA
TOTAL INSTITUTION	147.50	147.50	1192.75	8.09

TOTAL TRANSFER	0.00	0.00	0.00	0.00
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OVERALL	147.50	147.50	1192.75	8.09
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\*\*\*\*\* END OF TRANSCRIPT \*\*\*\*\*







# University of Cyprus

## THE GRADING SYSTEM

The grading system is numerical, and ranges from 0 to 10 utilizing increments of 0.5. The minimum grade for successful completion is 5.0.

The GPA is calculated on the basis of the European Credit and Accumulation System (ECTS) of all courses. In case a course is repeated, the grade considered for GPA - calculation is the most recent one.

*Excellent with distinction = 9.50 - 10*

*Excellent = 8.50 - 9.49*

*Very Good = 6.50 - 8.49*

*Good = 5.50 - 6.49*

*Satisfactory = 5 - 5.49*

Since the academic year 2005/06 the University of Cyprus has been applying the European Credit Transfer and Accumulation System (ECTS). One credit unit (CU) is considered equal to 25-30 hours of work load for the student.

## CODES

WV	Exemption
EXC	Excellent
WD	Withdrawal
INC	Incomplete
E	Not included in the GPA
SCS/FL	Success / Fail
MSS	Success (Medical School)
MSF	Fail (Medical School)
GD	Good
VGD	Very Good
TRN	Transfer Credits
I	Included in the G.P.A.
THC	Thesis Continuation
ECTS	European Credit Transfer and Accumulation System
GRD	Grade
EECTS	Semester Earned ECTS
GPA	Grade Point Average
PTS	Multiplication of the ECTS by the Grade
QPTS	Quality PTS

## COURSE CODES

AEF	Ancient Greek Literature
AFN	Accounting and Finance
AGL	Linguistics
ARC	Archaeology
ARH	Architecture
BIO	Biological Sciences
BMG	Byzantine and Modern Greek Studies
BPA	Business and Public Administration
CEE	Civil And Environmental Engineering
CEN	Centre for Entrepreneurship

CHE	Chemistry
CIS	Interdepartmental Postgraduate Program School of Engineering
COU	School Counseling and Guidance
CS	Computer Science
ECE	Electrical and Computer Engineering
ECO	Economics
EDU	Education
ENG	English Studies
FES	French and European Studies
GAL	French Studies
GRS	Gender Studies
HIS	History
INT	Conference Interpretation
LAN	Foreign Languages
LAS	Language Sciences
LAT	Latin Literature
LAW	Law
MAS	Mathematics and Statistics
MBA	Master in Business Administration
MBE	Master in Business Economics
MME	Mechanical and Manufacturing Engineering
MS	Medical School
MSJ	Journalism
PET	Petroleum Engineering
PHIL	Philosophy
PHY	Physics
PRE	Pre-Service Teacher Training Program
PSY	Psychology
SMG	School of Modern Greek
SPO	Sports
SPS	Social and Political Sciences
TUM	Turkish and Middle Eastern Studies
9xx	Erasmus courses

## ACADEMIC AFFAIRS AND STUDENT WELFARE SERVICE

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