



SAPIENZA
UNIVERSITÀ DI ROMA

Erasmus+ STUDENT Application FORM - ACADEMIC YEAR 2021-2022

FIELD OF STUDY **Information and Communication Technologies (ICTs),** SUBJECT AREA CODE **061**

FACULTY: **Information Engineering, Informatics, and Statistics**

SENDING INSTITUTION

Sending Institution: **G ATHINE01-C - ETHNIKO KAI KAPODISTRIAKO PANEPISTIMIO ATHINON - CIVIS**
Academic/Faculty Coordinator: **GEORGE ALEXANDROPOULOS** tel. **+30 210 7275309** fax **+30 210 7275191** email **alexandg@di.uoa.gr**
Institutional Coordinator: **ANASTASIOS GEORGOTAS** tel. **+30 210 3689707** fax **+30 210 3689720** email **angeorgotas@uoa.gr**

STUDENT'S PERSONAL DATA

First name: **Aikaterini**
Sex: **F**
Nationality: **Greece**
Citizenship: **Greece**
Email: **KATHBELIG@GMAIL.COM**
Family name: **Beligianni**
Date of birth: **31/10/2000**
Place of birth: **Greece**
City of birth: **Athens**
Current Address: **ILIA AFENTAKI 35 , 34100 - CHALKIS Greece**
Telephone: **+302221084303**
Disable: **No**
Contact person in case of emergency: **BELIGIANNIS KONSTANTINOS +306977714566**
Permanent Address: , -
Telephone:

LANGUAGE COMPETENCE PREVIOUS AND CURRENT STUDY

Mother-tongue: **GREEK**
Italian language competence: **A1 - Basic user (Breakthrough or beginner) Italian course requested.**
Course type: **Regular course**
Degree course at Home university: **Undergraduate studies at the Department of Informatics & Telecommunications of the National and Kapodistrian University of Athens**
Degree level at Home university: **Bachelor's degree**
Period of stay at Sapienza University: From **01/02/2022** To: **31/07/2022**
Number of study years before departure: **3**
Studies abroad: **No**
Have you already benefitted from an Erasmus+ grant? **No**
If yes:
The host University:
The academic year:
The duration (in months):

STUDY PROJECT

EXAM	CREDITS	CDS	LEVEL
Deep Learning and Applied Artificial Intelligence - 10593236	6,0	Computer Science - Informatica	second
Data Mining Technology for Business and Society - 1047200	6,0	Data Science	second
Cloud Computing - 1047205	6,0	Data Science	second
Big Data Computing - 1041764	6,0	Data Science	second
Human Computer Interaction on the Web - 1047630	6,0	Computer Science - Informatica	second

Training Work or final Thesis Project: **No**

Description of the Training Work or final Thesis Project at Sapienza University:

Number of Credits:

Receiving Institution Tutor:

Are you covered by the accident insurance of your Home University? **No**

Are you covered by the liability insurance of your Home University? **No**

Work experience:

Reason to study at Sapienza University:

Is your mobility part of a joint degree? **No**

DATA STORAGE

I authorize Sapienza University to store these data:

Date Student's Signature
.....

AUTHORIZATIONS

I authorize Sapienza University to use my personal data to get informed about events and initiatives.

Date Student's Signature
.....

I declare that I have read the Information pursuant to art. 13 of EU Regulation N. 679/2016 of 27/04/2016 "General Data Protection Regulation".

Date Student's Signature
.....

Aware of the applicable penalties in case of false declarations and/or false acts, as established by art. 76 of D.P.R. 28/12/2000 n. 445 concerning Administrative Documents, I declare that the information provided in this application is true.


Date Student's Signature
.....

SENDING INSTITUTION

We confirm that the proposed programme of studies/learning agreement is approved

Date26-11-2021..

STAMP OF
SENDING
INSTITUTION

Signature of registrar/dean/administrative officer/institutional co-ordinator: 	
---	--

SAPIENZA UNIVERSITY ACCEPTANCE

I hereby acknowledge receipt of the application form and the attached documents. The above mentioned student is:	
--	--

Accepted <input type="checkbox"/> Not accepted <input type="checkbox"/>	STAMP OF RECEIVING INSTITUTION
---	--------------------------------------

Date	STAMP OF RECEIVING INSTITUTION
------------	--------------------------------------

Signature:	STAMP OF RECEIVING INSTITUTION
---------------------	--------------------------------------