ANNEX 2
To the Memorandum of Understanding between
University of Burgundy (uB) and Hellenic Mediterranean University (HMU)

The University of Burgundy (uB)/UFR Sciences et Techniques and the Hellenic Mediterranean University (HMU) / School of Engineering, Department of Electrical and Computer Engineering decide to jointly conduct a "Master Double Degree Programme" in the fields of Informatics Engineering/Informatics.

I.   MANAGEMENT OF THE MOBILITY PROGRAMME

For the purposes of this cooperation, HMU shall be represented by the Director of the Master Programme in Informatics Engineering offered by the Department of Electrical and Computer Engineering, and uB shall be represented by the Director of the UFR Sciences et Techniques The programme shall be taught and assessed in English.

II.   DEFINITION

a. The Master double degree programme allows candidates, after confirmation of admission by the HMU and uB selection committees, to register as full-time students at the two above mentioned universities and to obtain a master degree from both universities if he/she fully meets the corresponding degree award requirements from both universities.

b. Candidates who register for the programme shall choose one university as the home university (hereinafter referred to as "first University") and another university as the partner university (hereinafter referred to as "second University").

III.   ADMISSION REQUIREMENTS AND ELIGIBILITY

a. It is agreed that the eligible candidates of this programme shall be candidates who fulfil the academic and administrative admission requirements of each respective university.

b. A candidate having fulfilled the admission requirements of HMU shall choose HMU as the First University and register for the M.Sc. Informatics Engineering programme offered by HMU. The candidate is eligible to register for the ii) M.Sc. Informatics offered by uB having satisfied the admission requirements of uB and having chosen uB as the Second University.

c. The mandatory language level in English is B2 for candidates from both universities.

IV.   DEGREE AWARD

It is agreed that both HMU and uB will award a Master degree to the candidate if the candidate fully meets the degree award criteria of both universities. The degrees for the candidates who successfully fulfil the requirements are as follows:

    i)   *M.Sc. Informatics Engineering programme – HMU*

       and

ii)   *M.Sc. Informatics – uB*
       Diplôme de master – Master Recherche
       Domaine : *Sciences et Techniques*
       Mention : *Informatique*
       Parcours : *Intelligence-Artificielle-Santé*

V.   CREDITS

The minimum credit requirement for the award of the Master Double Degree:
   a. The minimum credit requirement for the HMU Master degree programme is 90 ECTS (considering that UB students should have obtained 60 ECTS at first university, and that those ECTS would be recognized at the second university as part of their Master programme).
   b. The minimum credit requirement for the uB Master degree programme is 120 ECTS over the two-year Master programme (considering that HMU students should have obtained 60 ECTS at first university, and that those ECTS would be recognized at the second university as part of their Master programme).

VI.   ACADEMIC IMPLEMENTATION

It is agreed that all candidates who register for the Double Degree Master programme have the opportunity to follow one of these paths:

   a. The students from HMU shall spend the 2 semesters of their first year at HMU to undertake the programme M.Sc. in Informatics Engineering. Then, if the uB M2 admission requirements are fulfilled, HMU students will come to uB during the third semester to continue their studies.
       During the fourth semester, the student can either do an internship at HMU or uB or any other partner institution.
       The list of mandatory and optional modules is presented in Pedagogical Annex 1.

VII.   PROGRAMME REGISTRATION

   a. Each university shall administer its student admission and university registration process.
   b. The date of registration shall depend upon each university's academic calendar, or otherwise as agreed by both parties.
   c. While enrolled in the programme, the students shall hold full-time student status and personally pay the full tuition fee of the involved university, following the payment procedure provided by their programme administration. The tuition fee is as per agreed by the both parties.
   d. All relevant student records and mandatory administrative supporting documents must be provided to both universities.

VIII.   PROJECT SUPERVISION

   a. It is agreed that all students under this programme shall be jointly supervised by academics from both universities. Both universities will cooperatively discuss the

necessity and possibility of an exchange programme for supervisors in order to properly supervise the students' education and research.

b. Otherwise, the supervision may be performed via video conferencing, e-mails, and other electronic means of communication.

IX.   TUITION FEES

a. All the students participating in the Double Degree programme will pay mandatory tuitions fees in their home institution if any.

b. All the students participating in the Double Degree programme will exempted from tuition fees in the host institution.

c. Students will be liable for all expenses (e.g. travel, accommodation, cost of living, meals, insurance costs, textbooks) while studying at the Partner Institutions. At UB, exchange students shall purchase a French civil liability insurance.

d. Whenever possible, the partners shall endeavour to support student mobility by means of national or European subsidies, or other subsidies including but not limited to ERASMUS+ mobility grants.

X.   STUDENT RELATED ARRANGEMENTS

a. All required programme admission and registration related documents for students who are accepted by the respective institutions, must be submitted by the given deadline, in order to facilitate visa preparations, if required, and allow timely student registration, prior to academic year start off.

b. All students must comply with the host university's requirements for pre-enrollment health certification and immunization, and any applicable additional sanitary measures.

c. All students must have appropriate health cover (private global cover or European Health Insurance Card (EHIC)), student liability, accident, and repatriation insurance. Non-European students must enrol in French National Social Security system upon their arrival in France.

d. The host institution will provide institutional support for enhancement of access to student housing. Each student shall personally perform and remains fully responsible for his/her housing application and other student life and travel arrangements, as well as payment of his /her rent, insurances, travel, and any other living expenses.

e. Students shall be subject to the disciplinary codes of each institution where the study is undertaken. If an alleged offence is committed within the precincts of one of the member institutions, the disciplinary code of that institution shall apply.

f. For any traineeship performed at the student's home university, the student will fall again under national law, health cover scheme and university rules and cover.

XI. DURATION OF THE AGREEMENT

This agreement is effective for 5 years beginning with the academic year 2022/2023. It may be revised with the consent of both universities, or terminated at the initiative of either of the two parties with a written notice at the latest by January 31 for a termination at the end of the ongoing academic year. Any termination must consider the right of students already participating or accepted in the exchange programme, to complete it.

Dijon,   Iraklio,

Pr. Vincent Thomas   Prof. Nikolaos Katsarakis
President   Rector
University of Burgundy   Hellenic Mediterranean University

PEDAGOGICAL ANNEX 1
(To Annex 2)

List of modules to be taken by students while at HMU:

Semester 1	
1 compulsory module	Project Management and Research Methodologies
+ 2 among	Advanced Software Engineering & Big Data Modelling Computational Intelligence Applied Mathematics
+ 1 among the rest of the modules	

Semester 2	
2 compulsory module	Data structures and Algorithms Advances on digital imaging and computer vision
+1 among	Advanced Topics in Artificial Intelligence Advanced topics in Biomedical Informatics
+ 1 among the rest of the modules	

List of modules to be taken by students while at UB:

Semester 3	
5 compulsory modules	Medical Imaging Image Processing Machine Learning and Deep Learning Cloud Computing and Cybersecurity Hybrid and Distributed AI

The ***project and dissertation*** (30 credits) is a final compulsory module to be taken during a fourth semester in order to have the double degree. It can be organized at HMU or at UB or at another partner institution.