MSc in Computer Science
PERSONALIZED STUDY PLAN

ACADEMIC YEAR 201_ /201_

SEMESTER ___

Student Lastname: _____	
Student Firstname: _____	
Year of Registration: ☐ 1st ☐ 2nd ☐ Fuori Corso	

DETAILS OF THE CHOSEN COURSES IN THE SELECTED ACADEMIC YEAR AND SEMESTER

Please select the exams in the following blocks according to the course for which you are enrolled. In particular please consider that UNICAM students enrolled in a double degree programme have to select only 6 CFU to complete their study plan, while students enrolled in the standard programme should select a total of 36 CFU (12 for the 1st year and 24 for the 2nd year).

1st YEAR

B1: 6 CFU among the following courses (in case you want to remove the exam from your study plan please mark the square at the end of the corresponding line):

Add to the study plan   *remove from the study plan*

☐ ST0901 - OPERATIONAL RESEARCH (6 CFU)   ☐
☐ ST0460 - NEURAL NETWORK (6 CFU)   ☐
☐ ST0898 - MODEL CHECKING (6 CFU)   ☐
☐ ST0906 - KNOWLEDGE ENGINEERING AND BUSINESS INTELLIGENCE (6 CFU)   ☐
☐ ST0895 - IT SECURITY (6 CFU)   ☐
☐ ST0989 - FORMAL LANGUAGES AND COMPILERS (6 CFU)   ☐
☐ ST0864 - DISTRIBUTED SYSTEMS (6 CFU)   ☐
☐ ST0902 - COMPUTATIONAL MATHEMATICS (6 CFU)   ☐
☐ ST0836 - BIOINFORMATICS (6 CFU)   ☐

B2: 6 CFU among the following courses (in case you want to remove the exam from your study plan please mark the square at the end of the corresponding line):

Add to the study plan   *remove from the study plan*

☐ ST0899 - SOFTWARE ENGENEERING II (6 CFU)   ☐
☐ ST0904 - MODELLING AND VERIFICATION (6 CFU)   ☐
☐ ST0884 - MODELLING AND SIMULATION (12 CFU)   ☐
☐ ST0903 - MOBILE CALCULI (6 CFU)   ☐
☐ ST0492 - ARTIFICIAL INTELLIGENCE (6 CFU)   ☐
☐ ST0882 - ADVANCED DATABASES (6 CFU)   ☐
☐ ST0950 - ADVANCED BUSINESS PROCESS MANAGEMENT (6 CFU)   ☐

2nd YEAR

(in making your selection please note that B3+B4 *should be equal to 24)*

B3: At most 12 CFU among the following courses (in case you want to remove the exam from your study plan please mark the square at the end of the corresponding line):

Add to the study plan   *remove from the study plan*

- ☐ ST0901 - OPERATIONAL RESEARCH (6 CFU)   ☐
- ☐ ST0460 - NEURAL NETWORK (6 CFU)   ☐
- ☐ ST0898 - MODEL CHECKING (6 CFU)   ☐
- ☐ ST0906 - KNOWLEDGE ENGINEERING AND BUSINESS INTELLIGENCE (6 CFU)   ☐
- ☐ ST0895 - IT SECURITY (6 CFU)   ☐
- ☐ ST0989 - FORMAL LANGUAGES AND COMPILERS (6 CFU)   ☐
- ☐ ST0864 - DISTRIBUTED SYSTEMS (6 CFU)   ☐
- ☐ ST0902 - COMPUTATIONAL MATHEMATICS (6 CFU)   ☐
- ☐ ST0836 - BIOINFORMATICS (6 CFU)   ☐

B4: Between 12 CFU and 24 CFU among the following courses (in case you want to remove the exam from your study plan please mark the square at the end of the corresponding line):

Add to the study plan   *remove from the study plan*

- ☐ ST0899 - SOFTWARE ENGENEERING II (6 CFU)   ☐
- ☐ ST0904 - MODELLING AND VERIFICATION (6 CFU)   ☐
- ☐ ST0884 - MODELLING AND SIMULATION (12 CFU)   ☐
- ☐ ST0903 - MOBILE CALCULI (6 CFU)   ☐
- ☐ ST0492 - ARTIFICIAL INTELLIGENCE (6 CFU)   ☐
- ☐ ST0882 - ADVANCED DATABASES (6 CFU)   ☐
- ☐ ST0950 - ADVANCED BUSINESS PROCESS MANAGEMENT (6 CFU)   ☐

Date: ....

                                                                          student's signature

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COMPUTER SCIENCE DIVISION (to be filled by the course delegate for administrative procedures)

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

Date: ....

                                                                          Il delegato alle pratiche studenti

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