STUDY PLAN FOR THE MASTER'S PROGRAMME

COGNITIVE ARTIFICIAL INTELLIGENCE

UNIVERSITEIT UTRECHT

Name: .....

Hand in the completed form at the student desk
Uithof, Heidelberglaan 6, room 0.45.

Date of submission: .....
(to be filled out by the student desk)

A. Personal details

Family name: .....

First name(s): .....

Student number: .....

Starting date master's programme: .....

B. Signature Student Advisor

Student advisor agrees with the proposed study plan:

	name	**Parts D – E** signature	**Part F** signature
Student advisor	.....	.....	.....

C. Decision of the board of examiners CAI

Components D – E have been approved / rejected d.d. .....

Remarks / reasons for rejection:

.....

.....

On behalf of the board of examiners CAI,

.....(name)

.....

(signature)

Component F has been approved / rejected d.d. .....

Remarks / reasons for rejection:

.....

.....

On behalf of the board of examiners CAI,

.....(name)

.....

(signature)

D. Mandatory courses

	code	Official name	level	# EC
1.	INFOIAG	Intelligent Agents	MA	7,5
2.	CKML0489	Logic, Language & Cognition	MA	7,5
3.	CKMF0015	Methods in Perception	MA	7,5
4.	WBFAI	Philosophy of AI	MA	7,5
		Total EC:		**30**

E. Optional courses

	code	Official name	level	# EC
1.	.....	.....		7,5
2.	.....	.....		7,5
3.	.....	.....		7,5
4.	.....	.....		7,5
		Total EC:		**30**

F. Profile [1]

	code	Official name	level	# EC
1.	.....	.....	.....	
2.	.....	.....	.....	
3.	.....	.....	.....	
4.	.....	.....	.....	
5.	.....	.....	.....	
6.	.....	.....	.....	
		Total EC:		**30**

[1] *Courses or practical training directed towards research, management, or education & communication. This part of the study plan may be specified at a later date than parts D and E.*

G. Thesis **30**

Explanatory notes:

The master Cognitive Artificial Intelligence consists of a full-time two-year master programme of 120 ECTS. The 60 ECTS of the first year are spent on 4 mandatory courses (30 ECTS) and 4 optional courses (30 ECTS).

In addition to the courses, all CAI master students devote half (30 ECTS) of their second year to research work which results in writing a master's thesis. The destination of the remaining half year (30 ECTS) depends on the particular profile of the master programme. In the research-oriented P-profile it is devoted to research, possibly carried out in the context of a research internship; in the societal M-profile it is spent on an internship in a company, optionally in combination with one or more management courses; and in the C&E-profile the internship in the field of communication and education may be combined with one or more didactic courses.

Recommended courses are 'guaranteed' courses; the CAI Educational School guarantees that they are taught for CAI students, and the recommended courses from each track are scheduled so that they do not overlap. Other possible courses are merely suggestions. Student should find out for themselves whether they are actually offered, and whether the schedules overlap or not.

Students are allowed to combine recommended courses from different tracks. A study plan may not contain more than 4 courses offered by the department of Computer Science, or by Linguistics, or by Psychology.