1 Application Description

Our application eliminates the search for contact information for the professor in charge of a certain course. It enables the student to ask a question, related to a course he follows, in a fast and straightforward manner. The application will also list the questions asked by his fellow students and the given answers. This way, a knowledge base per course is formed.

2 Users

The application is based on 2 existing user classes. It contains students who are taking courses on the one hand and professors in charge of said courses on the other. The application does not require a super user since the application is based in a university environment and all data should be imported from other already existing databases or applications.

2.1 User Classes

Student

Type	Primary User
Usage frequenty	Daily Use
Computer experience	Novice
Application familiarity	From novice as first degree bachelor student to competent per-
	former in second degree master student. Application shows famil-
	iarities with other applications such as Pointcarre
Usage	discretionary
Number of users	12.000+
Motivation	
	Positive
	 eliminates the search for contact information
tasks	
	Watch overciew of courses (number of new questions / new answers per course)
	• Watch overview of questions statust per course (answered, follow-up question unanswered, unanswered)
	Ask a question regarding a course (public or private)
	• Mark a question as answered (only if he is the original person who asked the question)
	Ask follow-up question

Professor

Type	Primary User
Usage frequenty	Daily Use
Computer experience	Novice
Application familiarity	Competent Performer due to similarities with other systems such
	as Pointcarre
Usage	Mandatory
Number of users	700
Motivation	
	• Positive
	 Questions, separated by class instead of cluttered in email inbox
	- Preventing duplicate questions by making a question public
	• Negative
	– Might prefer email
tasks	
	Watch overview of courses (number off new questions, follow up questions per course)
	Watch questions per course (unanswered new, unanswered follow up question, answered)
	• Filter questions (unanswered new, unanswered follow up question, answered)
	• Change private question to public
	• Answer (follow-up) question
	• discard question (refuse to answer)

- 2.2 User Models
- 2.3 Usability Requirements
- 3 CTT
- 4 Style Guide
- 5 Design Report
- 6 evaluation report