

Faculty of Sciences
ICT in a Social Context
Exam 5 february 2007

READ THIS PAGE CAREFULLY!

This exam will be corrected by several teachers, therefore it is important that you **WRITE YOUR NAME ON EVERY PAGE OF THE EXAM!**

Write your answers **ONLY** on the exam paper itself. If you need more space to answer a question, you may use the back of the page.

Only pages which contain your name at the top will be considered when correcting this exam!!!!

NAME:

STUDENT NUMBER:

This exam consists of three parts:

PART A: Questions about Part 1 of the course, Practical aspects of ICT, worth 30 points.

PART B: Questions about Part 2 of the course, ICT and law, worth 30 points.

PART C: Questions about Parts 3, 4 and the guest lecture, worth 30 points.

There are 8 questions, divided over these three parts. In total you can score 90 points. 10 points will be awarded by default. Your total score will therefore be between 10 and 100 points. Your final score for this exam is obtained by dividing this total by 10 and rounding it to the nearest half-point according to faculty regulations (a 5.5 is not possible!).

Good luck, veel succes!

Activity	Objectives of the stages of management	Success Factors
1	2	3
1	Recognizing demand for a specific resource	
2	Solving a resource crisis via the most planned channel of the system	
3	Constructing a new resource to a controlled common use	
4	Based on the demand scenario, identifying a software package in order to control a resource	
5	Adapting a system to new functionality via a change request	
6	Adding free new resources to an existing system	
7	Buying a proper set of non-controlled systems of programmer systems	
8	Extending the existing functionality of a system	
9	Implementing changes which are not measured according to power	
10	Implementing a change which is not intended to achieve new functionality, but which is specifically designed for this	
10	Extending the quality level of a system in order to increase user satisfaction	
11	Expanding the physical structure of the system entirely and/or less	
12	Implementing a new scenario to an existing functionality	
13	Implementing more efficient software and/or hardware to an existing system	
14	Using smartthings like software and/or hardware to data dissemination facilities	
15	Using back to the previous scenario software interface in order to set up a software system in order to set up a software system in parallel operation	

