inf 5200:

Computer Supported Co-operative Work
– *before the exam*

Tone Bratteteig

purpose of the course

Course content

The course aims to give an overview of the research field Computer Supported Cooperative Work (CSCW). The articles and discussions concern concepts and theories within the CSCW field, various approaches to and within the research field, studies of use of groupware and discussions about development of CSCW.

learning objectives

Learning outcomes

The course aims to give Master students in informatics an overview of the research field of CSCW that can constitute a basis for their own research in the field. The student should be able to give an account of the most important research traditions and problem statements within the field, and they should know current debates about CSCW. Furthermore, they should know some groupware examples, and be able to discuss some particularities in the development of CSCW. Emphasis will be given to their own positioning within the research field.

grading: A

1) have read all mandatory papers, know the main points (concepts) well, can answer all questions. Have read some of the additional readings

2) have made their own definition of cscw and can argue for it and apply it

3) have reflected on the papers and related them into a coherent picture of the field (which fits the definition of cscw above)

4) understand the fundamentals of the theories, can characterize their basic assumptions, and based on this compare them

5) can see that and how the course readings relate to other informatics courses (own Masters thesis or work practice)

grading: C

1) have read all mandatory papers and can provide the main points (concepts) of most of them and answer the questions in an acceptable way

2) have selected a definition of cscw and can provide arguments for it

3) have reflected on the papers and related some of them

4) have a basic understanding of the theories and can discuss their basic assumptions, and based on this compare them (identify some similarities and differences)

grading: E

1) have not read all mandatory papers and can only provide the main points (concepts) of very few. Can only answer a few questions and does not demonstrate that the papers have been understood

2) can present a definition of cscw but not give a good representation of its arguments

3) have not reflected on the papers and not related them

4) does not have a basic understanding of the theories, and cannot compare them

themes 2016

- understanding cscw & cooperative work
- theories in cscw: work & work practices
- theories in cscw: Activity Theory
- theories in cscw: Actor-Network Theory
- theories in cscw: coordination mechanisms
- concepts in cscw: awareness

- design of cscw
- participatory design & cscw

- cscw outside work
- virtual worlds & social media
- in the home & outdoors

- cooperative work in IT
- cooperative mobile work
- pervasive technology
- infrastructuring & eScience

Preliminary exam plan I

Monday 6. June
room on the 7. floor

| Time	Name
09:00- 09:30	- Mathias Rove Olaussen
09:40- 10:10	- Marit Kilde Mjelva
10:30- 11:00	- Ida Herigstad Lothe
11:10- 11:40	- Karoline Bergstøl Osnes
11:50- 12:20	- Johanne Svanes Oskarsen

Preliminary exam plan II

Tuesday 7. June
room on the 7. floor

09:00- 09:30	- Beau Maund
09:40- 10:10	- Eirin Sveen
10:30- 11:00	- Karoline Sanderengen
11:10- 11:40	- Bjørn Anders Hoffstad Reutz
11:50- 12:20	- Martin Wictor Malmø Evensen
13:15- 14:45	- Tony Mathiessen
13:55- 14:25	- Fione Kusumasindra
14:40- 15:10	- Bibek Bam
15:20- 15:50	- Tan Hoang Duy Tran

Preliminary exam plan III

Wednesday 8. June
room on the 7. floor

09:00- 09:30	- Emil Døhlen Hansen
09:40- 10:10	- Espen Hofsøy Stokkerud
10:30- 11:00	- Kristian Oddtrøen
11:10- 11:40	- Tina Mordal
11:50- 12:20	- Jeremie Alexandre Emilien Lagraviere
13:15- 14:45	- Vegard Dønnem Søyseth
13:55- 14:25	- Ninel Vladimirovna Golubeva
14:40- 15:10	- Fahd Bin Newaz
15:20- 15:50	- Asif Qayyum Khan
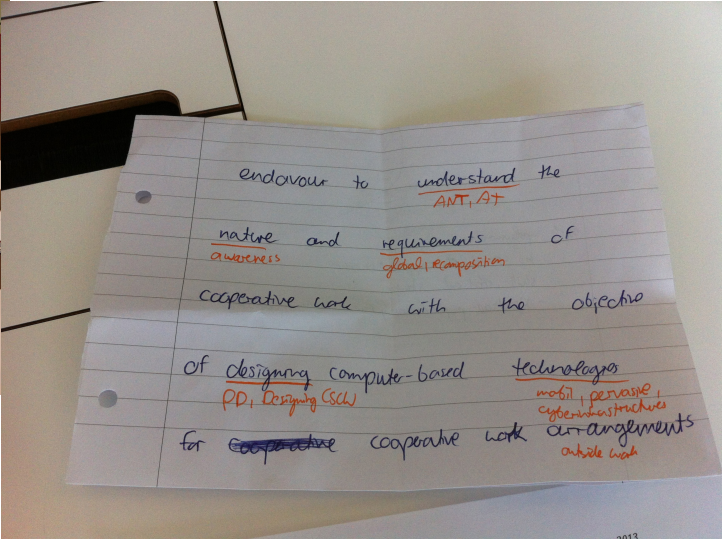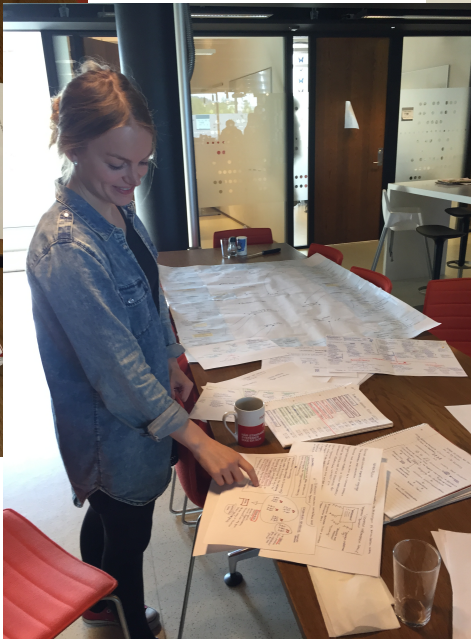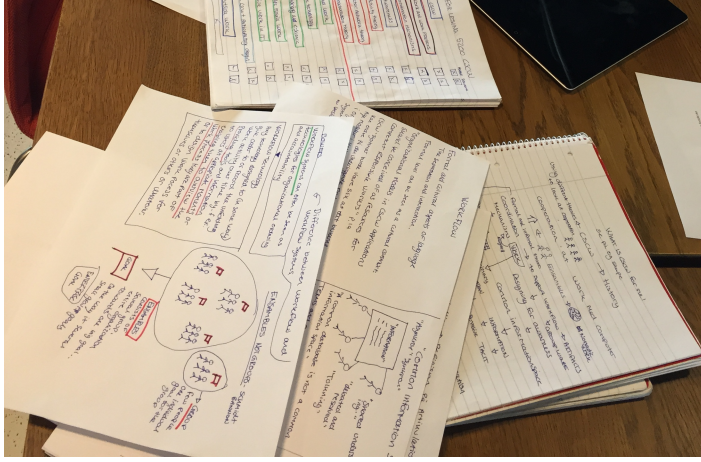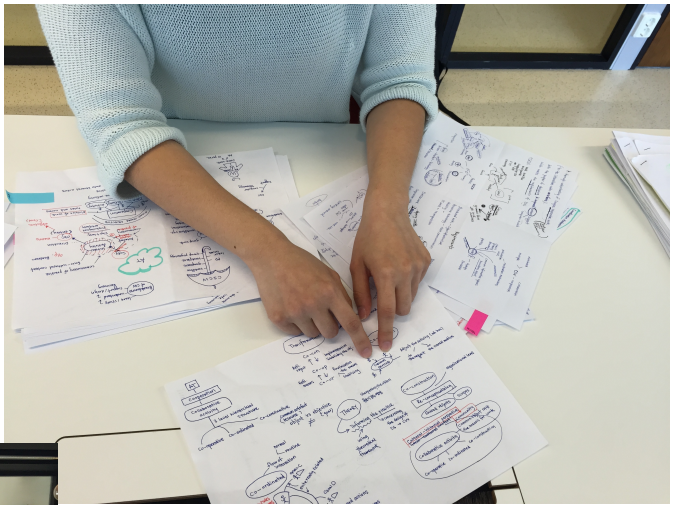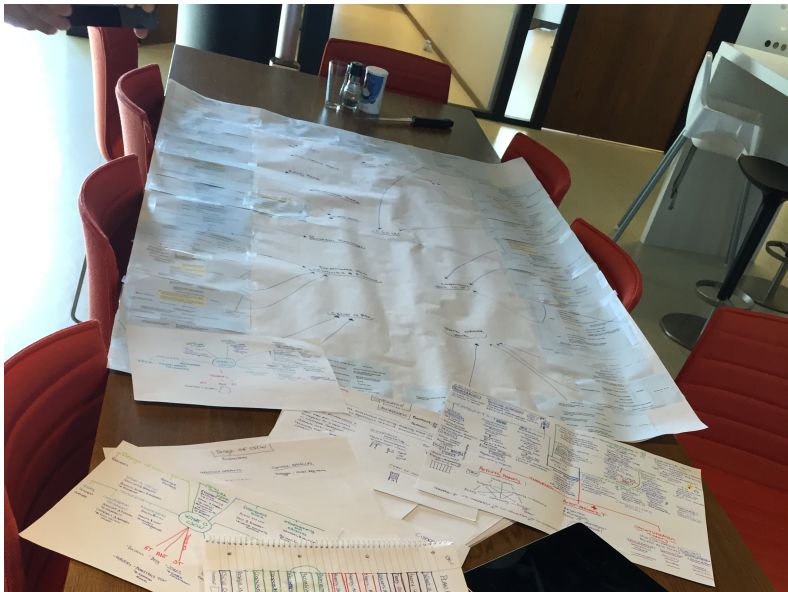
endevour to __understand__ the
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__nature__ and __requirements__ of
awareness   global, composition

cooperative work   with   the objective

of __designing__ compute-based __technologies__
PD, designing CSCW   mobil, pervasive,
cyberinfrastructures

for ~~cooperative~~ cooperative work arrangements
outside work

GOOD LUCK!

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Ulrike Janke