

## Deliverables

- We had eager plans to use Web-based technologies,  
but ...
  
- Back to paper and email.

Deliverable	Due	Electronically?	L <sup>A</sup> T <sub>E</sub> X?	On paper?
Literature Study	17.2.	YES	YES	YES
Test Plan	24.2.	YES	YES	YES
Implementation	16.3.	YES		
Final Report, first version	30.3.	YES	YES	
Peer Review	6.4.	YES		
Final Report, final version	16.4.	YES	YES	YES

## Paper Submissions

- Staple the papers together.
- Drop into locker 8 on the second floor aisle close to room A217.  
The locker has the label  
“T-106.290 Ohjelmistotekniikan laboratoriotyöt”.
- Alternatively, by paper mail *one day prior to the due date* to:  
Kenneth Oksanen  
PL 5400  
02015 TKK
- Write the name of your group’s assistant on the front cover.

## Electronic Submissions

- Peer review sent as a plain ASCII email; no Word, Excel, PowerPoint, or HTML attachments.
- Other submissions include  $\text{\LaTeX}$ ,  $\text{\BibTeX}$ , EPS, source code, scripts, ...

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1. collect them into one directory, say *foo*,
2. check that everything relevant to make the final postscript file,
3. delete useless files (object code, files produced by  $\text{\LaTeX}$ , ...),
4. in the parent directory of *foo* issue

```
tar cf foo.tar foo
```

5. if possible, copy the *foo.tar* to a place where it is accessible through ftp or the WWW and email your assistant the URL,
6. or if the above is not possible, then issue

```
gzip -c foo.tar | \
```

```
uuencode foo.tar.gz | \
```

```
mail -s 'T-106.290 deliverable' assistant
```

where *assistant* is the email-address of your group's assistant.

## L<sup>A</sup>T<sub>E</sub>X-templates

- Written for this year's course, please start with this:

`http://www.cs.hut.fi/Opinnot/T-106.290/K2004/Ohjeet/latex-template.tar`

1. Download into `latex-template.tar`
2. `tar xf latex-template.tar`
3. `cd latex-template`
4. `make`
5. View the produced `report.dvi` or `report.ps`
6. Start editing `report.tex` to become your report.

- Some  $\text{\LaTeX}$ -files from last year:

<http://www.cs.hut.fi/Opinnot/T-106.290/K2003/Materiaalia/latex/>

- Lars Wirzenius' and Antti-Juhani Kaijanaho's template:

<ftp://ftp.funet.fi/pub/TeX/CTAN/info/texmalli>

## Next

- No more scheduled lectures, but possibly later in spring
- All groups should have been assigned their topic and assistant
- Literature review deadline in a week  $\Rightarrow$  time to scavenge the library, google articles, find code and install softwares!
- Test plan deadline in a fortnight
- Discussions after three weeks, a reservation system will be set up.
- Follow the course home page, much more material will appear there gradually!