

May 7, 2008
Erik Parner

GRADUATE COURSE IN
ADVANCED STATISTICAL ANALYSIS OF TIME-TO-EVENT DATA

Tentative Program

Monday May 26 2008

Lectures in Kollokvierum Vest. Exercises in “lille IT lab”.

- 9.15 – 12 Basic concepts revisited.
Time-dependent covariates and time-dependent effects.
Parametric survival models including accelerated failure time models.
- 12 – 13 Lunch break
- 13 – 16 Stata exercises

Thursday May 29 2008

Lectures in Kollokvierum Vest. Exercises in “lille IT lab”.

- 9.15 – 12 Non-proportional hazard data.
- 12 – 13 Lunch break
- 13 – 16 Stata exercises

Monday June 9 2008

Lectures in Kollokvierum Vest. Exercises in “lille IT lab”.

- 9.15 – 12 Poisson regression.
- 12 – 13 Lunch break
- 13 – 16 Stata exercises

Thursday June 12 2008

Lectures in Kollokvierum Vest. Exercises in “lille IT lab”.

- 9.15 – 12 Recurrent events.
- 12 – 13 Lunch break
- 13 – 15.30 Stata exercises
- 15.30 – 16 Review, discussion and course evaluation