

PhD School in Statistics – XXI, XXII, XXIII Cycle

Short course on

LONGITUDINAL DATA ANALYSIS

by

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Topics include

1. Introduction to longitudinal data and modeling strategies
2. Marginal models and generalized estimating equations (GEE)
3. Random effects models and inferences
4. Vector generalized linear models for correlated data

Calendar

Wednesday	June 4/2008	10.00 – 13.00	Aula Cucconi
Thursday	June 5/2008	10.00 – 13.00	Aula Cucconi

<http://www.stat.unipd.it/seminaridottorato>

*Prof. Alessandra Salvan
School Director*