



**EÖTVÖS LORÁND UNIVERSITY**  
 FACULTY OF SOCIAL SCIENCES  
 1/A PÁZMÁNY PÉTER SÉTÁNY, BUDAPEST 1117  
 HUNGARY



**First Announcement**

**Application of Biostatistics for HTA implementation  
 in Central-Eastern European countries**

**Summer University Short Course**

*Organized by  
 Eötvös Loránd University (ELTE), Faculty of Social Sciences  
 in collaboration with the Hungarian Health Economics Association (ISPOR Hungary Chapter)*

**16-20 June 2014**

**Location: ELTE university campus, Budapest, Hungary**

**Faculty members:**

- Prof. Tamás Rudas** (*Department of Statistics, ELTE*)
- Prof. John Stevens** (*Centre for Bayesian Statistics in Health Economics, University of Sheffield*)
- Dr. Zoltán Vokó** (*Department of Health Policy and Health Economics, ELTE*)
- Dr. Renáta Németh** (*Department of Statistics, ELTE*)
- Dr. Dávid Simon** (*Department of Statistics, ELTE*)
- Prof. Zoltán Kaló** (*Department of Health Policy and Health Economics, ELTE*)

Day	Draft Programme
16 June	Key concepts of statistical inference
	Interpreting results of statistical analyses
17 June	Measures of frequency and association
	Estimating hazard and risk from published data
18 June	Meta-analysis
	Statistical methods of pooling
19 June	Network meta-analysis
20 June	Calculation of transition probabilities based on survival data
	Introduction into Markov modeling

Course fee *	public/academic sector	commercial sector
<b>Early Bird Registration</b> ( <i>before 15<sup>th</sup> April 2014</i> )	500 €	1500 €
<b>Standard Registration</b> ( <i>after 15<sup>th</sup> April 2014</i> )	700 €	1750 €

\* excluding VAT

Participants should bring their own laptops, as the course includes several case studies in Excel spreadsheets.

Fees are fully inclusive of tuition, lunch, course dinner and course materials, but do not include accommodation. A full refund of course fees will be made for cancellations received in writing at least one month prior to the workshop. Substitutes can be made but please send new delegates details when known. Cancellations made less than one month prior to the workshops are non-refundable.