

# **EFA / EIASM Doctoral Tutorial in Finance**

Cambridge, England – 28<sup>th</sup> August 2013

# **PROGRAMME**

08.45 - 09.00 WELCOME

09.00 - 09.45

1. Lulu Wang, Goethe University Frankfurt
"Conditional Effects of Covenants on Loan Pricing"

Discussants:

Faculty: Steven Ongena, Tilburg University

Student: Baolian Wang

09.45 - 10.30

2. Stefanie Schraeder, Université de Lausanne "Information Processing and Non-Bayesian Learning in Financial Markets"

Discussants:

Faculty: Bart Lambrecht, University of Cambridge, Judge Business School

Student: David Snaphaan

10.30 - 10.45 BREAK

# 10.45 - 11.30 METWORKING SINCE 1971

3. David Snaphaan, Maastricht University
"On the long-run bidder performance, free cash flows and target's Tobin's Q"

Discussants:

Faculty: Peter Szilagyi, University of Cambridge, Judge Business School

Student: Stefanie Schraeder

#### 11.30 - 12.15

4. Sylvain Benoit, University of Orléans, France "Where is the System?"

Discussants:

Faculty: Adrian Buss, INSEAD

Student: Lena Tonzer

#### 12.15 - 13.30 LUNCH

#### 13.30 - 14.15

5. Stefan Gissler, Universitat Pompeu Fabra, Spain "Slow Capital, Fast Prices: Funding Liquidity Shocks and Stock Price Reactions"

### Discussants:

Faculty: Tobias Berg, Humboldt-University of Berlin

Student: Jing Zeng

#### 14.15 - 15.00

6. Jing Zeng, London School of Economics "Contingent Capital Structure"

# Discussants:

Faculty: Mark Shackleton, Lancaster University

Student: Stefan Gissler

# 15.00 - 15.15 BREAK

#### 15.15 - 16.00

7. Lena Tonzer, European University Institute, Italy "Cross-Border Interbank Networks, Banking Risk, and Contagion"

#### Discussants:

Faculty: Sohnke Bartram, London Business School and Warwick Business School

Student: Sylvain Benoit

# 16.00 - 16.45

8. Baolian Wang, Hong Kong University of Science and Technology "Probability Weighting and Asset Prices: Evidence from Mergers and Acquisitions"

## Discussants:

Faculty: Christoph Schneider, University of Mannheim

ANAGEMENT

Student: Lulu Wang

16.45 - 17.00 CLOSURE