# Hanna Na Young Park

### Curriculum Vitae

University of Oxford Saïd Business School Park End Street, Oxford, OX1 1HP United Kingdom

#### **EDUCATION**

2009.10 – University of Oxford, U.K.

Doctor of Philosophy (DPhil) in Management Studies (Finance)

Email: Nayoung.Park@sbs.ox.ac.uk

Thesis Supervisor: Professor Thomas Noe

2002.9 – 2006.10 **McGill University**, Canada, Bachelor of Commerce, Joint Honors in Economics

and Finance (Graduated with First Class Honors)

### RESEARCH & TEACHING INTERESTS

Corporate Finance, Consumer Finance, International Finance, Behavioral and Experimental Finance

### RESEARCH PAPERS AND BOOKS

"The Effects of Managerial Extraversion on Corporate Financing Decisions," Working Paper, Oxford University

"The Effect of Managerial Personalities on Capital Structure Decisions: Experimental Evidence from South Korea," (joint with Thomas Noe), Working Paper, Oxford University

### **CONFERENCES INVITED**

European Financial Management Association (EFMA) Annual Meetings, "MERTON H. MILLER" EFMA Doctoral Seminar

Asian Finance Association 2013 Annual Conference

21st Pacific Basin Finance Accounting Economics and Management (PBFEAM) Conference, Rutgers University and Foundation of Pacific Basin Financial Research and Development

### RESEARCH EXPERIENCE

2010	Research Assistant to Professor Thomas Noe, U. of Oxford
2010	Research Assistant to Professor Tomo Suzuki, U. of Oxford
2011	Research Assistant, Oxford Centre for Corporate Reputation, U. of Oxford

2011 - Present Research Assistant, Oxford -BT Centre for Major Programme Management, U. of Oxford

# PROFESSIONAL SERVICE

2009–2010 Lab Manager, Oxford Experimental Economics Lab, U. of Oxford

# NON-ACADEMIC EXPERIENCE

2007 – 2009 McKinsey & Company, Inc., South Korea
2006 – 2007 Standard Chartered Bank, South Korea

# **OTHERS**

Languages: Korean (native), English (fluent)

Computing STATA, SPSS, Matlab, Microsoft Offices

Databases: Datastream, IBES, Capital IQ, WRDS, LexisNexis, etc

Competent with large panel data