Banking Supervisor - Economist	**Céline TCHENG**
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EDUCATION

2012 - 2014 **M.Sc. "Economics and Public Policy" - Joint degree**
Sciences Po Paris - Ecole Polytechnique (France's leading political science and engineering university)
- *Course content: econometrics, microeconomics, macroeconomics, mathematics, game theory, international trade, monetary policy, financial economics & regulation, economics of sustainable development, optimal taxation, public finance, urban & regional economics*
- *Master thesis : "International adjustment in the Eurozone (the role of valuation effects)", constructed a new database from IMF, OECD, GFD, BIS sources*

2009 - 2012 **B.A. in Economics, Political Science, Law & History** (European - Asian studies & Economics major)
Sciences Po Paris
Graduated with Highest Honors (Summa Cum Laude)

2011-2012: Exchange year at 北京大学 **Peking University,** department of *Economics*
2009-2011: **Sciences Po Paris Undergraduate Program,** on the *Europe-Asia Campus of Le Havre. Course content: European and Asian economics, history, politics & society,law, international relations, European institutions*

2009 **French Baccalaureate** (Scientific section, math major) - High School Diploma
Graduated with Highest honors (Mention Très Bien) from the French School of Singapore

WORK EXPERIENCE

Current: **Banque de France - ACPR** (Paris)**,** DG-Inspection Générale, **On-site Banking Supervisor**

2016 (1 year): **ECB** (Frankfurt)**,** DG-Economics (Convergence & Competitiveness), **Graduate Trainee**
- *Conducted research and provided econometric assistance for the 1) "the impact of US and Euro Area monetary policy surprises on asset allocation" project based on Emerging Portfolio Funds Research data (investment fund flows); 2) the "determinants of net foreign liabilities reduction" project*
- *Contributed to internal notes & reports with analysis and data (HAVER Analytics, ECB SDW, FAME…)*
- ***Skills** : BOP and competitiveness issues, data analysis and visualisation, programming, panel data and high frequency data econometric analysis*

2015 (6 months) **GIE AXA** (Paris)**,** Group Credit Team, **Economics & Financial data analyst intern**
- *built macroeconomic and financial data indicators from ECB, Bloomberg, Capital IQ & others*
- *analyzed and monitored financial markets from a macroeconomic perspective*
- ***Skills** : financial markets analysis, credit strategy, excel VBA programming*

2013 (5 months) **OECD (**Paris), **Social Policy Division of the Department of Labour, Employment & Social Policy**
Research trainee
- *conducted research for the "Benefits Receipt Project" (analysis of social safety nets during the crisis),*
- *handled micro-data (household surveys) on Stata, provided assistance to the econometric analysis*
- *wrote reports in English*
- ***Skills**: qualitative and quantitative analysis, data management skills, accuracy and thoroughness, writing skills*

2011 (4 months) **Limagrain China** (Beijing), **Research assistant**
- *conducted qualitative research on agriculture and the rural economy in South-East Asia, including NGO's and development agencies' programmes*
- *wrote internal reports in French, and translated them in both English and Mandarin Chinese*
- ***Skills** : research and writing skills, translation*

TEACHING EXPERIENCE

2015 (spring) **Sciences Po Paris** (Franco-American Campus in Reims), **Teaching Assistant in Macroeconomics**

2014 (autumn) **Sciences Po Paris** (Franco-American Campus in Reims), **Teaching Assistant in Microeconomics**
- *Course taught in English to undergraduate first year students*
- ***Skills** : teaching & oral communication skills, public speaking*

LANGUAGES & OTHER SKILLS

French mother tongue
English fluent, *IELTS: average 8 (CEFR: level C2) - lived 4 years in Singapore*
Mandarin Chinese fluent, *(new) HSK level 6 (CEFR: level C2) - lived 4 years in Shanghai, 1 year in Beijing*
Spanish intermediate
German basic

Microsoft Office Package (Excel, Word, Power Point) : proficient
Excel VBA & Stata (statistical software): proficient
R & Matlab (statistical softwares) : intermediate