

## Curriculum Vitae – Fall 2019

Family name: Ascolani  
Given name: Filippo  
Gender: male  
Date of birth: 17/06/1995  
Citizenship: Italian  
email address: [filippo.ascolani@phd.unibocconi.it](mailto:filippo.ascolani@phd.unibocconi.it)

**Qualifications**

2017 – 2019: *M. Sc. in Stochastics and Data Science*  
*Università di Torino, Italy*  
*Main fields: Mathematics, Statistics*  
*Grade: 110/110 cum laude and special mention*

2017 – 2019: *M. Sc. in Statistics and Applied Mathematics*  
*Collegio Carlo Alberto, Torino, Italy*  
*Main fields: Statistics, Economics*  
*Grade: with distinction*

2014 – 2017: *B. Sc. in Mathematics for Finance and Insurance*  
*Università di Torino, Italy*  
*Main fields: Mathematics*  
*Grade: 110/110 cum laude*

2014 – 2017: *Diploma in Economics*  
*Collegio Carlo Alberto, Torino, Italy*  
*Main fields: Statistics, Economics*  
*Grade: with distinction*

**Awards and Scholarships**

2019 – 2023: *PhD Scholarship, Bocconi University, Milan*  
2017 – 2019: *Senior Allievo Scholarship, Allievi Honors Program, Collegio Carlo Alberto*  
2014 – 2017: *Junior Allievo Scholarship, Allievi Honors Program, Collegio Carlo Alberto*

**Research Interests**

*Bayesian Statistics, Bayesian Nonparametrics, Mathematical and Computational Statistics*

**Working papers**

*"Predictive Inference with Fleming – Viot driven dependent Dirichlet processes", joint with A. Lijoi and M. Ruggiero*

**Work Experience**

2017: *Teaching Assistant at Università di Torino: Probability and Numerical Analysis*  
2017 – 2018: *Research Assistant, Collegio Carlo Alberto*

**Language Skills**

*Italian (mother tongue)*  
*English: FCE (First Certificate in English)*



### **IT Skills**

*Environments: Microsoft Windows (ECDL), MacOS, Linux distributions*

*Programming Languages: C++, Python, Latex, R (excellent knowledge), Java (basic knowledge)*

*Softwares: Matlab (very good knowledge), Sas, Stata (basic knowledge)*

### **Other Activities**

Rowing, volunteering