

Felipe DEL CANTO

Course Work

July, 2019

B.S. MATHEMATICS

2014	Introduction to Calculus Introduction to Algebra Introduction to Geometry Calculus I Introduction to Statistics Introduction to Linear Algebra
2015	Calculus II Linear Algebra Calculus III Abstract Algebra I
2016	Introduction to Microeconomics Abstract Algebra II Differential Geometry Mathematical Logic Real Analysis Introduction to Macroeconomics Ordinary Differential Equations Measure Theory Complex Analysis
2017	Statistical Inference Partial Differential Equations Topology Functional Analysis Dynamical Systems

MASTER OF ECONOMICS

2018	Econometrics Microeconomic Theory Macroeconomic Theory Dynamical Programming in discrete time Econometric Theory (ongoing) Transport Economics (ongoing) Applied Microeconometrics (ongoing)
------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------