MARKETING CURRICULUM

DEPARTMENT CHAIRShuba Sriniyasan

PHD PROGRAM LIAISON Anat Keinan

COURSE REQUIREMENTS

Required coursework as per the Questrom program requirements can be found here and in more detail on page 4 of the Handbook. After passing the comprehensive exam, students must register for *DS* 999 each semester until graduation. The PhD liaison enters a "J" for each semester.

Marketing Specific Requirements

All students must take the following 5 major area course:

- MK 914 Seminar in Consumer Behavior
- MK 915 Consumer Behavior II
- MK 927 Marketing Management and the Customer-Focused Firm
- MK 929 Marketing Management and the Customer-Focused Firm II
- MK 928 Mathematical Modeling in Marketing (Harvard MM 4660 Marketing Models or MIT 15.838 Research Seminar in Marketing can substitute)

Students are required to take 6 research methodology courses. All students must take:

• **DS 906** Philosophy of Science and Research

Quantitative students must select 5 from the following list:

- DS 913 Experimental Design and Methods (BU Questrom)
- DS 925 Casual Inference for Management Research (BU Questrom)
- CS542 Machine Learning (BU Computer Science)
- EC 701 Macroeconomic Theory 1 (BU Econ)
- EC 702 Microeconomic Theory 2 (BU Econ)
- EC 707 Advanced Stats for Economics (BU Econ)
- **ECON 2120** Principles of Econometrics (Harvard Econ)
- **ECON 2140** Econometric Methods (Harvard Econ)
- MIT 14.380/1/2 Statistical Methods in Economics (MIT)
- MIT 14.387 Econometrics II (MIT Econ)
- IT 15.579 Applied Network Theory and Analysis (MIT Sloan)



COURSE REQUIREMENTS

Behavioral students must select 5 from the following list:

- DS 913 Experimental Design and Methods (BU Questrom)
- PS 711 Stats in Psychology I (BU Psychology)
- PS 712 Stats in Psychology I (BU Psychology)
- MA 614 Statistical Methods (BU Math & Statistics)
- MA 615 Data Science in R (BU Math & Statistics)
- MA 681 Accelerated Introduction to Statistical Methods for Quantitative Research (BU Math & Statistics)
- MA 684 Applied Multiple Regression and Multivariate Methods (BU Math & Statistics)
- PSY 1950 Intermediate Statistical Analysis in Psychology (Harvard Psychology)
- OB 719 Craft of Theorizing Research (BU Questrom)
- SO712 Qualitative Research Methods (BU Sociology)
- RS 752 Seminar in Qualitative Research (BU Education)

Other courses can be added to these lists with advisor and PhD coordinator approval. The goal is to get the best methods training for the types of problems the students wants to explore. Students must take **5 "minor" area courses from one or more of the social sciences which management theories draw on: for example, sociology, psychology, economics, and political science. Minor area courses may be selected from doctoral level courses, including independent studies, any department at Questrom (other than the major area), other graduate departments at Boston University or other Boston area universities.

Students are required to take the **Art and Craft of Teaching.**

Students should meet and discuss their full slate of courses with their advisor prior to registering for courses. Once the student is registered for courses, they should email the PhD liaison their final slate of courses and cc their advisor.

