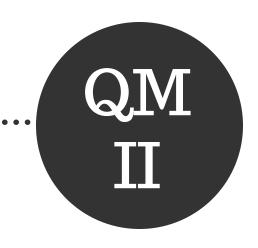# Quantitative & Qualitative Course Offerings
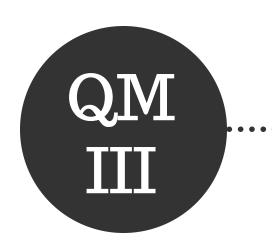
HDFS PH.D. PROGRAM

QM I

Descriptives, distributions, correlation, t-test, $\chi 2$ ANOVA & Regression

ANOVA & Regression

MANOVA, Logistic Regression

QM II

QM III

SEM & Exploratory Factor Analysis

Longitudinal

QM IV

ELECTIVES

Adv. Mplus

Meta-Analysis

Special MV Techniques*

*MV = multivariate. These techniques include cluster analysis, discriminant function analysis, log-linear modeling, multidimensional scaling, etc.