Recommended List of Quantitative Courses

CAS BI 519	Theoretical Evolutionary Ecology
CAS BI 577	Quantitative Approaches in Mol Bio
CAS AN 597	Special Topics in Biological Anthropology
CAS EE 507	Dynamical Oceanography
CAS EE 509	Applied Environmental Statistics
CAS EE 516	Multivariate Analysis for Geographers
CAS EE 585	Ecological Forecasting and Informatics
CAS CN 510	Princ. & Methods Cog. and Neural Modeling
CAS CN 530	Neural and Computational Models of Vision
CAS MA 565	Mathematical Models in the Life Sciences
CAS MA 581	Probability
CAS MA 665-666	Modeling and Data Analysis in Neuroscience
GRS MA 681	Acc Intro to Stat Methods for Quant Research
GRS MA 770	Math and Stat Methods of Bioinformatics
CAS CS 542	Machine Learning
ENG BE 517	Optical Microscopy of Biological Materials
ENG BF 527	Applications in Bioinformatics
ENG BF 571	Dynamics & Evolution of Biological Networks
ENG BE 700	Advanced Topics in Biomedical Engineering
ENG BF 768	Biological Database Analysis
SPH BS 704	Introduction to Biostatistics
SPH BS 723	Introduction to Statistical Computing
SPH BS 730	Introduction to R
SPH BS 805	Intermed Stat Comp & Appl Regression
SPH BS 860	Statistical Genetics II