

MULTI-MEDIA MATERIALS FOR PSYCH 250

The Dolciani Math Center (7th Floor Hunter East) has multi-media materials for the following topics in PSYCH 250 in addition to any brush-up materials that you may need in math or stat to work with these concepts. Bring your ID card to the Learning Center and ask for the lesson by the call number below. If there is more than one number listed, there are several alternatives for the lesson. You may pick and choose which works best for you. Situational DVDs relate concepts to real-life situations. Tutorial DVDs present computations related to concepts. Plato is a computer software drill and practice program with tutorials, practice and mastery tests.

TOPIC	SITUATIONAL DVDS	TUTORIAL DVDS	PLATO Available Under:
Data Collection	H6, H7, I4		Statistics: Introductory- Measures of Center and Spread
Random Sampling	SB13, SB14, I4		Statistics: Introductory- Measures of Center and Spread
Experimental Design	SB12		Statistics: Introductory- Measures of Center and Spread
Sampling Distributions	H9, SB13, SB14, I4	M2	Statistics: Inference, Data Analysis and Normal Distributions
Hypothesis Testing	SB20, I1	M1 (part 7)	Statistics: Inference, Data Analysis and Normal Distributions
Analysis of Variance	I1	M1, M3 (part 11)	Statistics: Inference, Data Analysis and Normal Distributions
Multiple Regression	SB10, I3	M3 (part 10)	Statistics: Correlation
T-test	SB21, SB22		Statistics: Inference, Data Analysis and Normal Distributions
Averages and Measures of Dispersion	SB2, SB3, SB4, H8, I1	D4, M1 (part 3)	Statistics: Introductory- Measures of Center and Spread
Correlation	SB9, SB11, I3, I5	M3 (part 10)	Statistics: Correlation
Causation	SB11, H7		Statistics: Correlation
Continuous Probability Distributions (Normal)	I2, I4, H9, SB4, SB5	M2 (part 3)	Statistics: Inference, Data Analysis and Normal Distributions
Nonparametric Statistics Techniques	I2	M1	Statistics: Inference, Data Analysis and Normal Distributions