MULTI-MEDIA MATERIALS FOR PSYCHOLOGY 100

The Dolciani Math Center (7th Floor Hunter East) has multi-media materials for the following topics in PSYCH 100. 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. In addition, these are also materials available on computer using software called PLATO. Topics above the line are those taught in the course. Topics below the line are those prerequisite skills needed to learn content in the course.

TOPIC	SITUATIONAL CDs/DVDs	TUTORIAL CDs/DVDs	PLATO AVAILABLE UNDER:
Scatterplots	SB8		Statistics: Box Plots, Dot Plots, Histograms, Scatterplots
Correlations	I5, SB9, SB11		Statistics: Correlation
Arithmetic Mean	SB21, SB22	M-3	Statistics: Introductory- Measures of Center and Spread
Standard Deviation	SB4	M-3	Statistics: Introductory- Measures of Center and Spread
Confidence Interval	I5, SB19	M-2	Statistics: Inference, Data Analysis, and Normal Distributions
Reading and Interpreting Graphs/Charts		M-1, T-1, X-5	Statistics: Box Plots, Dot Plots, Histograms, Scatterplots
Percentages		D-4, Y-8	Percents
Data Representation	I1, I2, I3, I4	D-5, Y-19	Statistics: Box Plots, Dot Plots, Histograms, Scatterplots
Understanding Graphs of Linear Equations		A-4, Y-7	Graphing
Understanding How to Read Graphs		G-1	Graphing
Understanding Mean, Median, and Mode	H8	D-5, I1	Statistics: Introductory- Measures of Center and Spread
Using Order of Operations		A-1	The Integers: Concepts and Operations
Working with Complex Fractions		A-7	Fraction Concepts: Definition, Notation, Simplifying, and Comparing
Working with Decimals		Y-4	Decimal Concepts: Place Value, Ordering, Rounding & Decimals: Operations
Working with Fractions		Y-3	Fraction Concepts: Definition, Notation, Simplifying, and Comparing & Fractions: Operations
Working with Integers		Y-2	The Integers: Concepts and Operations
Working with Rational Numbers		D-3	Rational Numbers Concepts and Operations