

MULTI-MEDIA MATERIALS FOR PGEOG 130

The Dolciani Math Center (7th Floor Hunter East) has multi-media materials for the following topics in PGEOG 130. 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.

TOPIC	DVDs	PLATO Available Under:
Order of Operations	S1, Y2	The Integers: Concepts and Operations
Fractions	S3, X1, Y3	Fractions: Operations
Decimals	Y4	Decimal Concepts: Place Value, Ordering, Rounding & Decimals: Operations
Percents	X3, Y8	Percents
Integers	S1, X1, Y2	The Integers: Concepts and Operations
Negative Exponents	AT3, S1, V6, X5	Exponents and Order of Operations: Introductory
Temperature		Measurement: Metric System and Standard System
Variation	X3, Y8	
Time Zones		Graphing Linear Equations
Conversions in Measurement	Y7	Measurement: Metric System and Standard System
Graphs of Equations	S4, V3, X5, Y7, Z7, Z8	Graphing Linear Equations
Scientific Notation	S1, V6, X5	Scientific Notation
Solving Linear Equations	S2, V1, V2, X2, Y6	Linear and Literal Equations and Formulas
Right Triangle Trigonometry	AT4, G-4, G-5, K2, O4	Trigonometry: Introduction to the Units Circle and Right Triangles
Trigonometric Problem Solving	AT4, AT5, K4, O4	Trigonometry: Introduction to the Units Circle and Right Triangles
Equations and Formulas	AT4, AT5, O4	Trigonometry: Introduction to the Units Circle and Right Triangles
Scaling and Proportion	X3, Y8	Rates, Ratio and Proportion & Scale Drawings
Describing Functions with Equations, Graphs and Tool and Linear Patterns	AT3, O1, V4	Graphing Linear Equations & Patterns and Sequences