

Colorado Plateau Geosystems Inc.

Academic Pricing Information: Individual Maps or Individual Series

Individual Maps	
What is the price?	\$100.00 for first map \$45 for each additional Map
What is the resolution?	Highest resolution
How can maps be used?	Teaching, Journal Articles, Research, Talks Data may be added
What may not be done with the maps?	Posted online in anyway w/o a special license. Sold or used in a for profit way. Not intended for books or museums. See FAQ on menu bar
How are maps sent?	Email or a link to Drop Box
What maps are available?	Go to the "List of Maps" on the menu bar There are also some samples under the "Map Room" on the menu bar.
Is there a license and invoice?	Yes
Payment?	Credit card only
How can I order individual maps?	Contact dblakey@deeptimemaps.com Be specific as to which map from which series.
Series Purchase	
What is the price per series?	

	<p>Each series is priced individually.</p> <ul style="list-style-type: none"> • Primary and secondary schools = \$500.00 • Individual Use for students, lectures, research = \$750.00 • Library or entire Department to be used in LAN---\$2450.00
How can the maps be used?	A license will be required. Maps may be used in a classroom setting & placed online if the site is password protected.
Can the maps be made available in a University Library?	Yes, there is a Library License which allows sharing the maps with students and patrons if the site is password protected.
<p>What are the two series available?</p> <p><i>*note these maps are lower resolution than the individual map purchase info posted above.</i></p>	<ol style="list-style-type: none"> 1. "North American Key Time Slices ©2013 Colorado Plateau Geosystems Inc.", 42 maps (1650 to Present) JPEG, 1143 x 1549 pixels 2. "Global Paleogeography and Tectonics in Deep Time ©2016 Colorado Plateau Geosystems Inc.", 30 maps, JPEG, 1500 x 3000 pixels
How are the maps sent?	A link to Drop Box or on a DVD
Payment?	Credit card or University PO
For more information contact.	Dblakey@deeptimemaps.com