

General Knowledge Math Workshop July 2018

Polk State College is using a new registration system for non-credit classes and workshops. Please go to <http://higherreach.polk.edu/modules/> to register for this workshop. You will see the catalog for all non-credit courses by departments. Click on **Teacher Education Programs** **“View Catalog” button** to get to the Educator Preparation Institute link. Click on the “Educator Preparation Institute” link to get to the EPI workshops. Polk State College EPI Students, please contact Sharron at sdavis@polk.edu or Maria at mvallejo@polk.edu for instructions.

****IMPORTANT INSTRUCTIONS****

You will look for the EPI workshop and click on the Course Number which will then show a drop down list of all the section numbers for the workshop. Please **verify your section number** and then click the section number and you will be on the registration screen for that workshop. You may add it to the cart by clicking the “Add to Cart” button. Please verify this is the correct workshop you want by making sure the dates of the workshop match the dates on your schedule you retrieved from the EPI website at www.polk.edu/education

If this is your first time registering for a workshop, after registration is complete/paid, you will be given/emailed access to the workshop shortly before it begins. Once you are given your logon and password, you will go to www.polk.edu and click on CANVAS located near the top of the screen on the black toolbar. You should then see EPW0001. (17) GK Math workshop there to click on.

Students are expected to participate online in CANVAS weekly

Workshop	Dates/Time	Location	Course	Section Number	Cost
General Knowledge Math	July 2, 2018 to August 2, 2018. Instructor: Anna Butler	Online in Canvas There is one in person meeting offered on July 9, 2018 -5:30- 8:30 p.m. in room LLC2296 on the Lakeland Campus	EPW0001	EPW001.(17)	\$50 FREE for EPI students enrolled at Polk State College; create account and contact Sharron at sdavis@polk.edu or Maria at mvallejo@polk.edu