

Save Thousands of Dollars with Accurate Mathematics Placement

Andrews' math department would like your math journey to be as efficient, low-stress, and enjoyable. Here are steps that you can take this summer to jumpstart a successful math journey:

- 1) **Check** your current official math placement score on [iVue](#) (either by math placement score or by transfer credit for college algebra, pre-calculus or calculus).
- 2) **Discuss** your math placement with your academic advisor.
- 3) If you have a math placement that you are satisfied with, go to Step 8.
- 4) If you do not have a math placement or would like to work toward a better math placement, [enroll](#) in ALEKS PPL.
- 5) In PPL you have access to 3 unproctored assessments and up to 6 months of review in a learning module. Use these tools to see your PPL math placement score and then to review and learn concepts until you are satisfied with the assessment placement. *In order to gain an accurate picture, be sure you treat these practice assessments just like the real one—**don't use any outside resources**, including notes, calculator, or people.*
- 6) If your PPL score is higher than your official score on iVue, or if you have no official score, then [sign up](#) for an on-campus proctored assessment. You will complete this proctored assessment in your PPL account just as you did the unproctored assessments, so you will have no surprises. You will **earn an official math placement score** based on the proctored assessment, and you are ready to go to Step 8.
- 7) If your PPL score agrees with your official score, you do not need to take a proctored assessment. Continue to work in the learning module to reduce your study time in your first math class or to accelerate your math journey.
- 8) Work with your advisor to **schedule** any required math courses as early in your college experience as possible.

accurate placement + adequate preparation = time saved + money saved

Approximate money saved per course:
\$ (\$ = \$100)