

Attention Students:

We have a wonderful opportunity available to students who still have undergraduate prerequisite courses to complete. We are now offering a condensed learning program that will allow you to learn the necessary material, but be more time convenient and less costly than taking a traditional course. This program allows you to order and download a tutorial packet with software on any given prerequisite course for a \$60 fee. You can then go through the material and prepare for the exam. Once you feel ready, you can go online to do the comprehensive exam and you will need to pass with a 80% or higher. If you do not pass on the first try, you will have **two** more opportunities to take the exam and pass with an 80% or higher.

To officially be able to use the passing score of the program tutorial for the undergraduate prerequisite, there will be an additional charge of \$150 that you can pay to the Graduate School. So for \$210 you will be able to gain the necessary knowledge of the course, but on your own time and for a lesser cost.

If you feel you have sufficient knowledge in any given course, you are also welcome to go online and take a placement exam for \$25. If you pass with an 80% or higher, you will not need to take the course or do the program. If you do not pass, you will then have the option to do the program (or take the course in the traditional format and receive a letter grade).

Going through the program tutorials will allow you to waive undergraduate prerequisites, but the program courses do not act as credits that you can transfer in and are not acceptable elsewhere. This is strictly being used by the MBA program at Park University as a means to make the undergraduate prerequisites less of a hurdle for students who are anxious to get started into the program.

*Please note that it is your responsibility to take this tutorial program seriously and use it as a tool to gain the necessary knowledge to be more successful in the graduate courses. Also, financial aid cannot be applied to the program tutorials.