

# Math Walkthrough for PSIO & Medical Sciences Students

## “What Foundation Math is required for the PSIO & Medical Sciences degree?”

The Foundation Math Requirement for the PSIO & Medical Sciences major can be satisfied by one of the following:

- [Calculus I, MATH 122A and MATH 122B](#)
- [Math of Biological Systems, MATH 119A](#)

Click on the courses to find out more about them!

**PLEASE READ:** Not all students will be taking one of the above courses their first semester, or even in their first year!

*And that's **OKAY!***

It doesn't matter where you start, as long as you're making forward progress, you'll get there. It's also better to start where you're at and **build** a good foundation, rather than try to jump into something you're not ready for.

You can find Math *and* degree requirements for the PSIO & Medical Sciences major in your Advisement Report OR the Curriculum Guides on our website.

Click here for instructions on opening your Advisement Report!



Click here to find our Curriculum Guides!



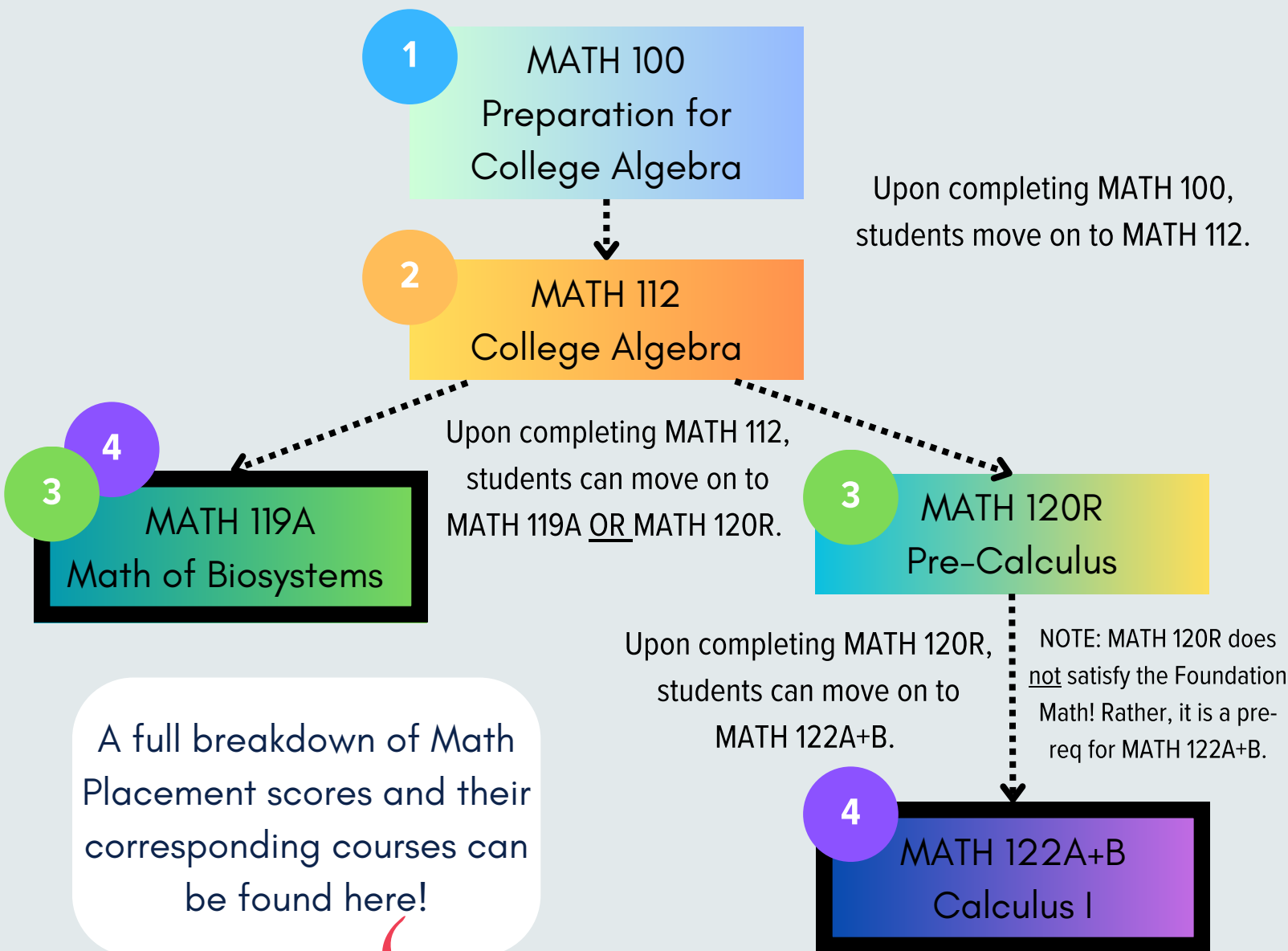
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## “How do I know what Math I placed into?”

What is your PPL, or Math Placement Test, score?

Hint: This can be found in your [Transfer Credit Report](#) under “Test Credits”

- 1 Between 0 and 39
- 2 Between 40 and 59
- 3 Between 60 and 74
- 4 75 or higher



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## “Is MATH 119A or Calculus 1 the only Math I need for the Physiology major?”

No. The second Math requirement for the Physiology & Medical Sciences Major, Calc II or Biostatistics, can be satisfied by one of the following courses:

- [Intro to Statistics and Biostatistics, MATH 263](#)
- [Intro to Biostatistics, BIOS 376](#)
- [Evidence-Based Medicine, ECOL 379](#)
- [Calculus II, MATH 129](#)

Click on the courses to find out more about them!

### *An important note...*

- These courses have their OWN pre-requisites, so make sure you have the required pre-requisites completed before planning to enroll in them!