

## KIN 3027L Biomechanics Laboratory (1 unit)



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Course ID: KIN 3027L

Format: In-Person (excep

### **Class Meeting Informatic**

- Tuesdays at 2:30PM
- Rohr Science 195 + Zoc

This class is designed to provide students with a mix of theoretical concepts and applied problem-solvir Through the core math, physics, kinesiology, and anatomy classes students have taken to this point, yo in applying the basic concepts of kinematics and kinetics of whole body and joint movement.

# Let's get started...

- 1. To learn more about your instructor, review Meet Your Instructor. (https://canvas.pointloma.edu/courses/57761/pages/meet-yourinstructor-dr-arnel-aguinaldo)
- 2. Review the Course Syllabus. (https://canvas.pointloma.edu/courses/57761/assignments/syllabus)
- 3. Review the Required Materials and Recommended Resources.

(https://canvas.pointloma.edu/courses/57761/pages/requiredmaterials-and-recommended-resources)

- Review the Quick Links below.
- 5. Click on the Modules tab on the left-hand navigation and Begin by reviewing the **Course Overview**

#### **Instructor Contact Information**



(https://canvas.pointloma.edu/courses/57761/modules/207900) module.

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#### **Quick Links**

<u>Canvas Guides \_\_(https://community.canvaslms.com/t5/Student-Guide/tkb-p/student) | Netiquette Guidelines (https://canvas.pointloma.edu/courses/57761/pages/netiquette-guidelines) | Help Resources & Technical Support (https://canvas.pointloma.edu/courses/57761/pages/help-resources-and-technical-support)</u>