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FORT WAYNE

*The 2018 median pay  
in the United States for  
biomedical engineers  
was \$88,550.\**

# Biomechanical Engineering Certificate

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*\*United States Department of Labor, Bureau of Labor Statistics*

[pfw.edu/cme](http://pfw.edu/cme)

## Biomechanical Engineering Certificate

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### \\ GROW YOUR EXPERTISE

Biomedical is a growing field of engineering, and nowhere is this more evident than in northeast Indiana, where companies account for nearly one-third of the world's orthopedic sales. Warsaw, known as the "Orthopedic Capital of the World," is home to many industry leaders, including Zimmer Biomet and DePuy Synthes.

Your **Biomechanical Engineering Certificate** will help you join this field of difference makers. You'll learn concepts in anatomy, physiology, and mechanics, and then apply engineering principles to analyze and solve problems involving biomechanical systems.

Learn how to use technical skills to help others—earn your **Biomechanical Engineering Certificate**.

### \\ DID YOU KNOW?

- » B.S.M.E. majors need only two extra classes to earn this certificate.
- » Non-B.S.M.E. majors earn the certificate with six classes.
- » The certificate was developed with input from industry professionals.

**START NOW,  
FINISH FAST**

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