

Peter D Hart, PhD
3-year (early) Review
January 2023 thru March 2025

Articles since Jan 2023:

- Published 15 articles in peer-reviewed journals
- Submitted 2 articles to peer-reviewed journals

Books since Jan 2023:

- First draft completed: *Applied Statistics In The Health Sciences*

Conference Abstracts since Jan 2023:

- One (1) abstract accepted to national conference
- One (1) abstract accepted to regional conference

New Certifications since Jan 2023:

- Tableau Desktop Specialist, Issuer: Tableau
- SAS Certified Specialist: Base Programming Using SAS 9.4
- SAS Certified Professional: Advanced Programming Using SAS 9.4
- SAS Certified Professional: Clinical Trials Programming Using SAS 9.4
- SAS Certified Specialist: Statistics for Machine Learning
- SAS Certified Associate: Applied Statistics for Machine Learning
- SAS Certified Associate: Modeling Using SAS Visual Statistics

Renewed Certifications since Jan 2023:

- IRB Member - CITI Program. Renewed September 01, 2023 (ID: 57497331)
- Certified Strength and Conditioning Specialist (CSCS)
- Certified Exercise Physiologist (EP-C)
- Master Certified Health Education Specialist (MCHES)
- Certified (Professional) High School Math (6-12) & School Health (K-12) & PE (K-12)

Courses Taught since Jan 2023:

- Health Sciences: Kinesiology, Exercise Physiology, Exercise Testing, Strength and Conditioning
- Research: Research Methods
- Statistics: Foundations in Statistics (Masters), Advanced Statistics (Doctoral), Statistics (Doctoral)
- Math: Math for College Algebra, Math for Liberal Arts

Students Taught since Jan 2023:

- High school: Taught 160 high school students
- Undergraduate: Taught 75 undergraduate students
- Graduate: Taught 390 graduate students

Research Consulting since Jan 2023:

- Professional researchers: Consulted 3 researchers on data analysis
- Graduate students: Consulted 12 graduate students on dissertation design and analysis

Journal Reviews since Jan 2023:

- Reviewed 18 manuscripts for 5 different peer-review journals