Dr. Kwon's Golf Mini-Talk Series Live Zoom Lectures June 13-24, 2022



Dates:

Monday, Wednesday, & Friday for 2 weeks June 13, 15, 17, 20, 22 & 24, 2022

Time:

9-11 am US CDT (UTC-5)

Lecture Topics:

- 1. Ground-up (June 13)
- 2. Rhythm in golf swing (June 15)
- 3. Kinematic sequences (June 17)
- 4. The K-GRAND=IO=SE swing principles (June 20)
 - 5. Swing morphology (June 22)
- 6. Commonly observed motion pattern issues (June 24)

Delivery Platform:

Live online Zoom lectures

PDF handouts will be provided beforehand.

Recorded lectures will be posted to YouTube as private videos for later views/reviews.

Registration:

Tuition: \$200 Level-2 Kwonified: free Level-1 Kwonified: \$100 Retake: free

To register, send the following to kigreLLC@gmail.com:

• Full name & a gmail address associated with your Google account (required)

Please visit http://drkwongolf.info/mini talk.html for brief lecture outlines.

Brief Lecturer Bio



Young-Hoo Kwon, Ph.D., FISBS
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Education

- PhD in Exercise & Sport Sciences (Biomechanics), The Pennsylvania State University, University Park, PA (1993)
- MEd in Physical Education (Biomechanics), Seoul Nat'l University, Seoul, Korea (1986)
- BS in Astronomy, Seoul Nat'l University, Seoul, Korea (1984)

Employment

- Associate & Full Professor, School of Health Promotion & Kinesiology, Texas Woman's University, Denton, TX (2002-)
- Assistant & Associate Professor, School of Physical Education, Ball State University, Muncie, IN (1997-2002)
- Senior Researcher, Biomechanics Dept., Korea Institute of Sport Science (KISS), Seoul, Korea (1993-1997)

Professional Activities

- Lesson of the Year Award, Golf Digest Japan (April 2019)
- In-depth biomechanical golf swing analysis service for elite golfers (2014-)
- Lecturer, Golf Swing Biomechanics, Korean PGA Class-A Program (2017-)
- Past President (2019-2020), President (2017-2019), President-Elect (2016-2017), VP of Publications (2002-2007), & Director (2008-2014), International Society of Biomechanics in Sports
- Life Member (2015) & Fellow (2008), International Society of Biomechanics in Sports
- Editor-in-Chief, Sports Biomechanics (2007-2014)
- Developer, Kwon3D Motion Analysis Suite & Kwon3DGolf, Visol, Inc., Seoul, Korea (1991-)

Please visit http://drkwongolf.info/drkwon.html for select golf-related publications and presentations.

Please visit http://drkwongolf.info/swing_anal.html for details on the swing analysis service at TWU.