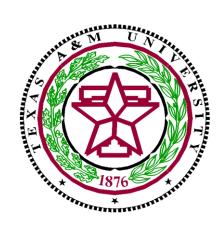
KINE 648

Instrumentation and Techniques in Exercise Physiology



Instructor:



John S. Green, Ed.D., Ph.D., FACSM
Clinical Associate Professor

Introductions

- Instructor: J.S. Green, Ed.D., Ph.D., FACSM
 - Former high school football, basketball coach math teacher
 - Ed.D. Okla. State, 1984: Health and Physical Education
 - GA: rock climbing, life guarding, weight lifting
 - Rose State College, 1985-88, Aquatics administrator / instructor
 - trained SCUBA instructors, taught SCUBA, lifeguarding, personal health
 - Texas A&M, 1989 Exercise physiologist, program coordinator
 - lecturer taught applied & clinical exercise physiology
 - Ph.D. Texas A&M, 1996 Physiology / Statistics & Research Design
 - lecturer r visiting assistant professor r clinical associate professor
 - teach applied & clinical exercise physiology, statistics & research
- Students: Name, Hometown, Bachelor's degree: school and major
 - What are you are getting a Master's degree in and why?
 - Why did you take this class and what do you hope to get out of it?
 - Do you think that, upon completion of a Master's degree, a student should be able to plan, undertake, and complete a research project and write a paper about said project that is worthy of publication in a reputable journal?

Equipment Familiarization and Calibration

Quinton 3040 and 4500 treadmill & ECG machines

Monarch 818 E ergometers

Refer to handout during demonstration