Call for papers for Special Edition

Invitation to submit a manuscript for a special issue on

Sports Engineering Education

Over the last two decades, sports engineering has grown to be recognized as a discipline within engineering. Along with that recognition has come the development of degree programs and other curricular content, and unique ways to teach students about sports engineering. This special issue will capture where the field is at in terms of programs and teaching methods, future directions and aims, and how to accomplish them. The PyeongChang Olympic and Paralympic Winter Games in 2018 will present an opportunity to highlight the pedagogical achievements in our field, and how we can continue to develop them.

Authors are invited to submit review papers and original articles on any of the following key topics:

- Sports Engineering Program Design
- Sports Engineering Accreditation
- Sports Engineering Outreach (to anyone who is not a sports engineer)
- Teaching Sports Engineering
- Sports Engineering Education Resources
- Sports Engineering Education Research
- Industry Perspectives on Sports Engineering Education
- Best Practices in Sports Engineering Education

Papers on other topics which fit the theme of the Special Issue will also be considered. All papers must fit the Aims and Scope of Sports Engineering.

Schedule
The deadline for first manuscript submission is 15th May 2017. The Special Issue will be published in Volume 21, Issue 1, which is due in March 2018.

Paper Submission
All papers should be submitted via the online submission system. All papers will be subject to blinded full peer review and only those of the highest quality will be included. If you are interested in submitting a paper, or in working with others in a substantive way on a paper, please contact Dr. Maw to express your interest by sending an abstract of your proposed paper by February 1, 2017. We will be forming authorship teams for some of these topics, as necessary. Potential questions to be addressed for several of the specific paper topics are available upon request, as suggestions. If you are or have been a leader in sports engineering education, there can be a role for you in at least one of these papers.

Guest Editors
Dr. Sean Maw (sean.maw@usask.ca)
University of Saskatchewan, Canada

Dr. Rachel Obbard (rachel.w.obbard@dartmouth.edu)
Dartmouth College, USA

Dr. Tom Allen (t.allen@mmu.ac.uk)
Manchester Metropolitan University, UK