### **ROLE PROFILE**

### **Role: Scientific Committee Chair**

Report to: INWA Board

### **DUTIES AND RESPONSIBILITIES:**

Responsible for the provision of valid research on Nordic Walking, health, fitness and sport-related topics.

## **Strategy Development**

 Lead the Board and Scientific Committee in the development and implementation of INWA's Scientific Strategy.

## **Development of Access to Related Scientific Research and Articles**

- Establish access to providers of valid research and articles
- Establish processes to critique research and articles
- Contract other organisations, universities and research facilities to carry out research projects
- Prepare budget, as required, on research needs
- Enable, as appropriate, member, coach and instructor access to research
- Develop communication strategies to ensure engagement of Members, coaches, instructors and the public in research activities.

## **Human Resources**

Manage relevant expertise in science-related work

### **Membership Involvement**

- Establish strategies and communication channels to ensure understanding of members' research needs
- Engage members in the Scientific Programme

#### **Committee Activities**

- Hold at least monthly meetings (via Skype) with the Scientific Committee to ensure delivery of outcomes
- Ensure delivery of scientific programmes on time and within budget.
- Work with Education Committee to provide Scientific support for Education programmes.

## **Customer Service Activities**

- Reply to any incoming emails, phone calls or other messages within 24 hours
- Obtain/answer email requests promptly

## Office Management

- Attend all Board meetings on Skype
- Organise regular Communication Committee meetings

# **Publication of Research Articles and Topics**

- Work with the Communication Committee to publish articles and topics in the INWA Newsletter, Website, Facebook and other communication channels
- Work with other organisations to publish INWA-initiated research articles

### **SKILLS:**

- Solid understanding of science, medical, health and sport-related topics
- Access to university and/or other research material
- Commit to at least 10 hours per month
- Working knowledge of computers in a Windows environment
- Demonstrate excellent oral and written communication skills
- Team leadership skills
- Maintain professional and positive demeanor
- Proven accuracy and attention to detail