ADELAIDE SUPFP Satured In response to 1

on Physiology. Plenary sessions are coupled to practical workshops that will extend participants' knowledge and practice of cycling. The program is aimed at anyone who has an interest in cycling performance and who wishes to improve their cycling techniques.



David Martin PhD

Senior Sports Physiologist Australian Institute of Sport **Research Interests**

- Fatigue management
- Training performance modelling
- Thermoregulation
- Altitude training
- Competition analysis



Tammie Ebert PhD

Senior Coordinator National Talent Identification and **Development Program**

- Australian National Womens Cyclist
- Physiologist
- Former Head of the TIS Sports Science



Brett Aitken OAM

One of Australia's most accomplished

- Olympic Gold, Silver and Bronze
- Commonwealth Games Gold x 2
- Goodwill Games Gold
- World Champion
- National Championship Gold x 17
- Tour Down Under Sprint Champion



the best mix of education and lifestyle

Program

Registration will commence with coffee at 9 am.

Morning Session with David Martin and Tammie Ebert

- Physiological characteristics of the best cyclists in the world
- Physiological demands of competition
- Training progression improving relevant physiological capacities
- · Environmental and nutritional and psychological factors influencing the training-response relationships
- Demands of competition in road racing
- Demands of hill climbing
- Influence of hydration on hill-climbing performance
- Physiological testing of cyclists

Afternoon Session with Brett Aitken on the Super-Drome Track

- Fitness
- Track work
- Competition riding
- Sprint championships

The event will conclude at 5 pm.

Inclusions

Entry to academic and workshop sessions, sprint bike hire, teas and lunch, and conference handouts.

What to bring

Your pedals and bike shoes or sneakers, universal bike tool, comfortable bike clothing. Change rooms and showers available.

Places Limited Book Early see website for more details and register online