

IDENTIFICATION AND DEVELOPMENT OF SPORTS TALENTS

PROGRAMME

Friday, 19 November 2021

15:00-16:00 opening, speeches delivered by guests; summary of the TOP Talent Project –

Dr. Bartosz Dolański (GUPES, Poland)

16:00-17:00 lecture on Identification and Development of Sports Talents –

Prof. Mark Williams (University of Utah, USA)

17:00-18:00 lecture on The Mental Game: Cognitive Training, Creativity, & Game Intelligence in Team and Racket Sports – Prof. Daniel Memmert (German Sport University Cologne, Germany)

18:00-19:00 lecture on Biological Aspects of Sports Talents Identification –

Prof. Agnieszka Maciejewska-Skrendo (GUPES, Poland)

19:00-21:00 refreshments

Saturday, 20 November 2021

9:00-12:00 thematic sessions, scientific presentations (the number of panels and length of speeches depends on the number of applications)

12:00-13:30 poster session

14:00 closing of the science block

15:00-15:30 opening of the methodology block

15:30-16:00 lecture on Development of Football Talent, Illustrated by the TOP Talent Project -

Dr. Bartosz Dolański (GUPES, Poland)

16:00-17:00 lecture on Physiological Aspects of Identifying and Shaping Talent in Football –

Dr. Alexis Pedrón Cabo (University La Corunia, Spain)

17:00-18:00 lecture on Motor Aspects of Identifying and Developing Talent in Football –

Dr. Remigiusz Rzepka (Enelsport, Poland)

18:00-19:00 lecture on Technical and Tactical Aspects of Developing and Managing Talent in Football – Prof. Miłosz Stępiński (University of Szczecin, Poland)

19:00-20:00 break

20:00-22:00 discussion panel on Football Talent - Coaches of the Polish National Football Team

Sunday, 21 November 2021

10:00-11:30 lectures on Psychological Determinants of Sports Talent –

Urszula Gościcka and Monika Pujso (Reiss Motivation Profile, Poland)

11:30-12:00 coffee break

12:00-14:00 demonstration training lessons - the coach of the Polish national team U20 men – Prof.

Miłosz Stępiński (University of Szczecin, Poland)

14:00-14:30 closing of the conference



**International Conference
on Science
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