2024 COACHING Conference

SATURDAY 23RD NOVEMBER CROKE PARK

COACHING FOR THE FUTURE









The Retention Game #1 The ICOACHKIDS Pledge & Resources

Prof Sergio Lara-Bercial, PhD Leeds Beckett University



COACH KIDS

FOUNDATION
PARTICIPATION
& ACTIVE
LIFESTYLE











The Global Picture

81% 500M

OF ADOLESCENTS WORLDWIDE
DO NOT MEET THE WORLD
HEALTH ORGANISATION PHYSICAL
ACTIVITY GUIDELINES
(84% FOR GIRLS)

NEW CASES OF
NONCOMMUNICABLE DISEASES
BETWEEN
2020-2030

\$300B

COST OF TREATING
THESE NCDs











Youth Sport Participation Trends Across Europe: Implications for Policy and Practice

Stacey Emmonds^a, Kevin Till (1)^a, Dan Weaving (1)^a, Alan Burton (1)^a, and Sergio Lara-Bercial (1)^a, Dan Weaving (1)^a

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ABSTRACT

Purpose: Despite the known health and wellbeing benefits of taking part in sport for children and adolescents, it is reported that sports participation declines during adolescence. The purpose of this study was to explore current organized youth sport participation rates across Europe for both males and females and update current understanding. Method: Sport participation registration data was collected for 18 sports from 27 countries. In total, participation data was collected from over 5 million young people from Under 8s (U8s) to Under 18s (U18s). Differences in the participation rates between age categories were investigated using a generalized linear mixed effects model. Results: Overall, males were four times more likely to participate in organised youth sport than females' participants, with this trend apparent across all age categories and across most sports. There was a significant decrease across sports in participation rates for males during adolescence from U14-U16 and U16-U18. There was a significant decrease in participation rates for females from U14-U16 for most sports except but an increase in participation rates from U16-U18 for 12 out of 18 sports. Soccer (1262%), wrestling (391%) and boxing (209%) were the sports that had greater male sport participation rates. In contrast, dance sports (86%) and volleyball (63%) had more female participants than males. This research shows male sports participation is significantly greater than female in youth sport across Europe. Conclusion: Furthermore, findings showed that for both male and female participants, participation rates increased from U8-U14 for the majority of sports followed by reduced participation rates during adolescence. Findings of this research can be used by national governing bodies and sporting organizations to inform youth sport participation initiatives.

ARTICLE HISTORY

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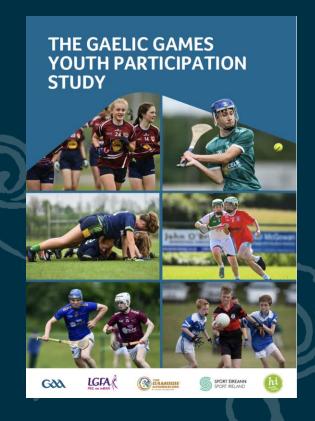
KEYWORDS

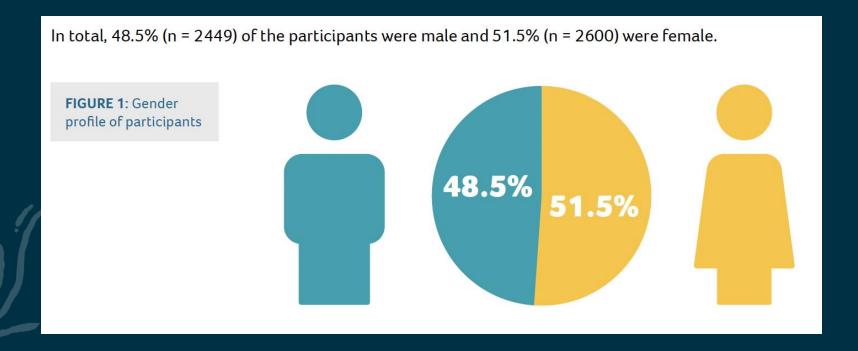
Drop out; participaiton; physical activity; youth sport







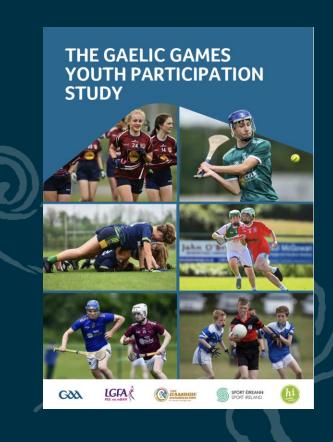


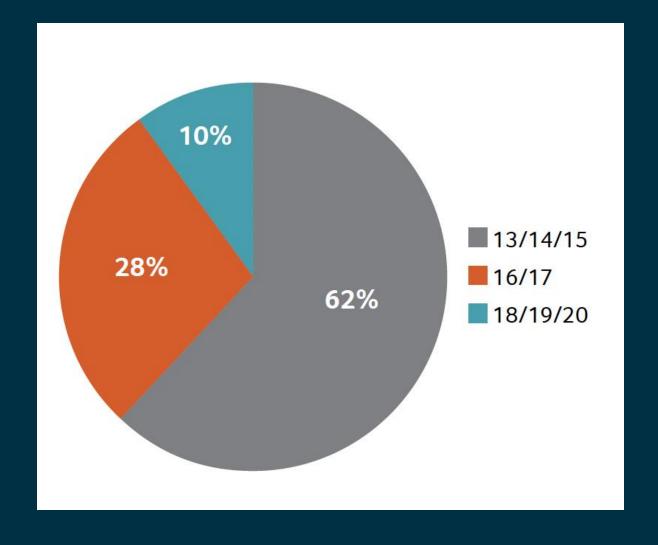




















But Why????



Enhancing Youth Sport Participation in the EU: Rates, Motivations, Barriers and Ways Forward

Intellectual Output 1 of Erasmus+ Project: ICOACHKIDS+

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Dr. Adam Gledhill



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Top 10 Reasons for Dropout



1. HAD TO PRIORITISE STUDIES



2. PERFORMANCE RELATED STRESS



3. FOUND OTHER THINGS TO DO



4. STOPPED ENJOYING IT



5. NO ONE HELPED ME TO STAY



6. I DIDN'T THINK I WAS GOOD ENOUGH



7. NOT AS GOOD AS MY FRIENDS



8. NOT ENOUGH PLAYING TIME



9. EXPECTATIONS FROM COACHES







Things that matter more to girls than boys...



HAD TO PRIORITISE STUDIES



PERFORMANCE RELATED STRESS



FOUND OTHER THINGS TO DO



NO ONE HELPED ME TO STAY



I DIDN'T THINK I WAS GOOD ENOUGH



EXPECTATIONS FROM COACHES



NO CLOSE FRIENDS
IN SPORT



DID NOT ENJOY COMPETING



DID NOT LIKE HOW I

NOT GIRLS-ONLY PROVISION







Reasons for Dropout at Different Ages...

6-8 Years

9-11 Years





Didn't think I was good enough

Stopped enjoying it





No close friends in sport

No one helped me stay







Between Country Differences



HAD TO PRIORITISE STUDIES







PERFORMANCE RELATED STRESS





FOUND OTHER
THINGS TO DO







NO ONE HELPED ME TO STAY











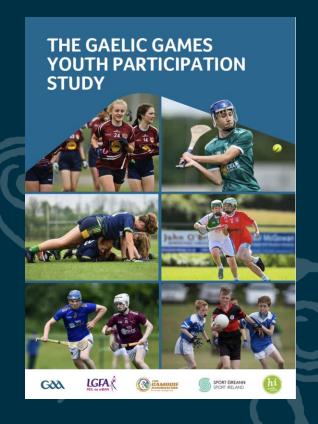




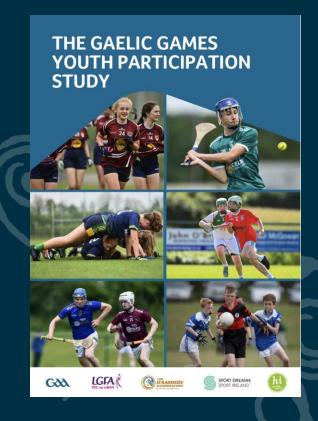
TABLE 4: Reasons for stopping participation in non-Gaelic games sports

	Overall % (n)	Male % (n)	Female % (n)
I preferred playing Gaelic games	65.4 (700)	71.6 (352)	60.1 (348)
Not enough time	52.5 (562)	53.4 (262)	51.8 (300)
Training times clashed	43.6 (466)	45.2 (222)	42.1 (244)
I lost interest	33.2 (355)	33.2 (163)	33.2 (192)
I was not having fun	24.6 (263)	23.8 (117)	25.2 (146)
Friends stopped playing	10.9 (117)	9.6 (47)	12.2 (70)
Poor location	8.9 (94)	8.6 (43)	8.8 (51)
I did not like the coach	9.2 (98)	9 (44)	9.3 (54)
Focus on studies	7.6 (81)	6.7 (33)	8.3 (48)
I preferred team sports	8.6 (92)	5.1 (25)	11.6 (67)
I got injured	6.6 (71)	5.9 (29)	7.3 (42)
It was too competitive	4.3 (46)	2.6 (13)	5.7 (33)
My parents couldn't afford the cost	2.3 (25)	1 (5)	3.5 (20)
I felt pressured to leave	2.1 (22)	2.6 (13)	1.6 (9)

















	Overall % (n)	Males % (n)	Females % (n)
I enjoy being competitive	37.4 (1887)	40.2 (984)	34.7 (903)
My friends are playing	31.6 (1594)	32.2 (788)	31.0 (806)
I am good at Gaelic games	26.2 (1323)	28.2 (691)	24.3 (632)
I would like to play inter-County	24.8 (1254)	27.8 (682)	22.0 (572)
I get on well with my teammates	23.8 (1201)	21.0 (514)	26.4 (687)
I want to be successful with my Club	22.5 (1135)	25.4 (622)	19.7 (513)
I want to stay healthy	19.1 (962)	16.6 (407)	21.3 (555)
I am motivated to improve	17.0 (859)	18.3 (449)	15.8 (410)
I want to play in Croke Park	12.9 (649)	13.6 (333)	12.2 (316)
I get lots of opportunity to play games	12.0 (607)	12.0 (295)	12.0 (312)
The standard of coaching is good	6.8 (343)	7.1 (174)	6.5 (169)
It helps me relieve stress	6.3 (319)	3.9 (96)	8.6 (223)
My parents want me to stay playing	6.0 (304)	5.0 (123)	7.0 (181)
My Club is successful	5.6 (284)	5.2 (127)	6.0 (157)
I get on well with my coach	5.5 (279)	5.6 (138)	5.4 (141)
The facilities are good	2.9 (148)	3.4 (83)	2.5 (65)
The programming/ schedule of games is good	1.2 (59)	1.6 (38)	0.8 (21)



































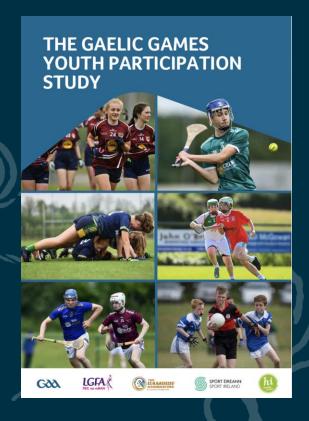


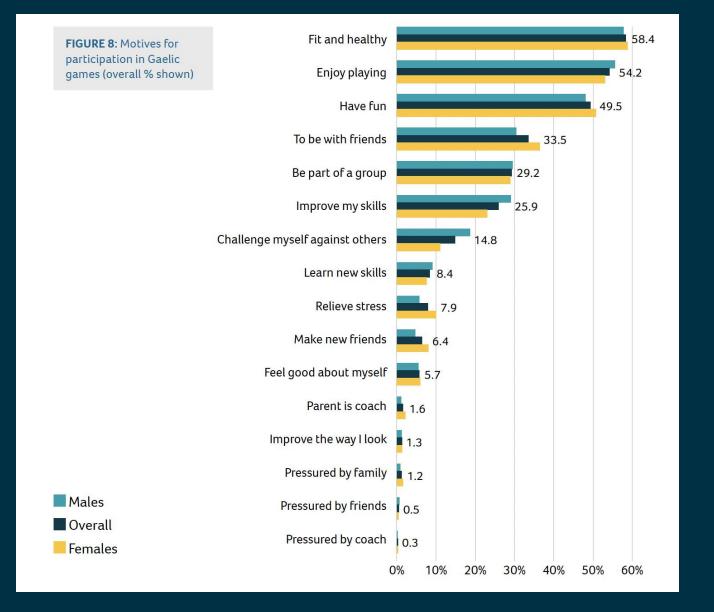




















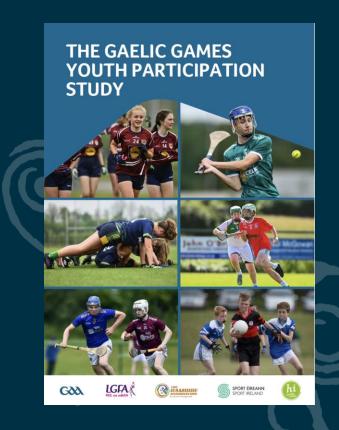


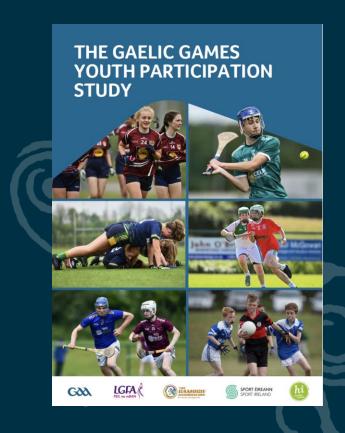
TABLE 10: Average coaching environment score by all participants, male respondents only, and participants respondents only

	Overall	Males	Females	Cohen's d
I feel that my coach has provided me with choices and options	5.27	5.37	5.17	d=0.10
I feel understood by my coach	5.24	5.36	5.15	d=0.11
My coach conveys confidence in my ability to make changes	5.34	5.44	5.26	d=.096
My coach encourages me to ask questions	5.14	5.20	5.11	d=.049
My coach tries to understand how I see things before suggesting a new way to do things	4.73	4.81	4.66	d=.073

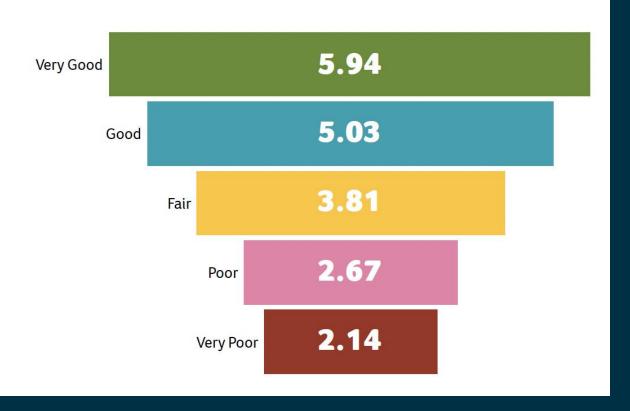


























FUN

FRIENDS

LEARNING





The SPEC Model (Lara-Bercial et al., 2012)

Beyond Performance: Guidelines to Create Holistic Talent Development Environments

Intellectual Output 2 of Erasmus+ Project: ICOACHKIDS+



Athletic Skills

The development of the skills and characteristics (i.e., technical, tactical, physical, psychosocial) needed to progress towards higher levels of athletic performance and competition.



Health and Wellbeing

The promotion, development, safeguarding and maintenance of physical, mental and social health and wellbeing.



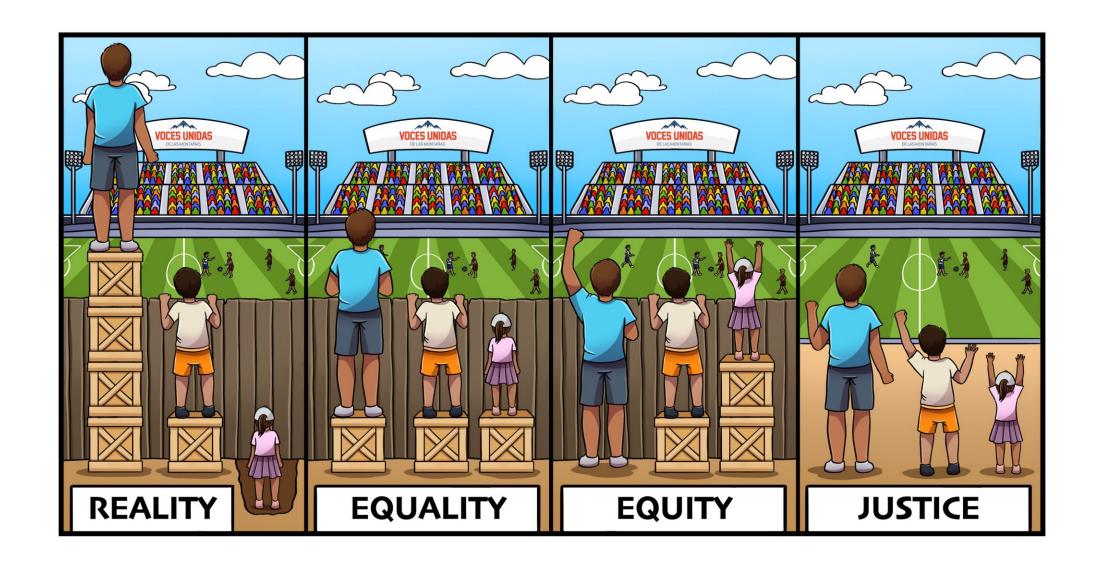
Life Readiness

The development and application of attitudes and skills required to succeed in and outside of sport, now and in the future.

Authors:

Barnaby Sargent Megicks Prof. Sergio Lara–Bercial Prof. Kevin Till Dr Fieke Rongen



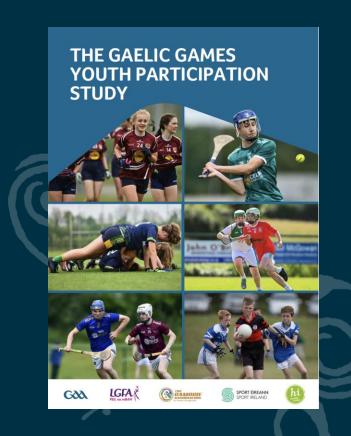




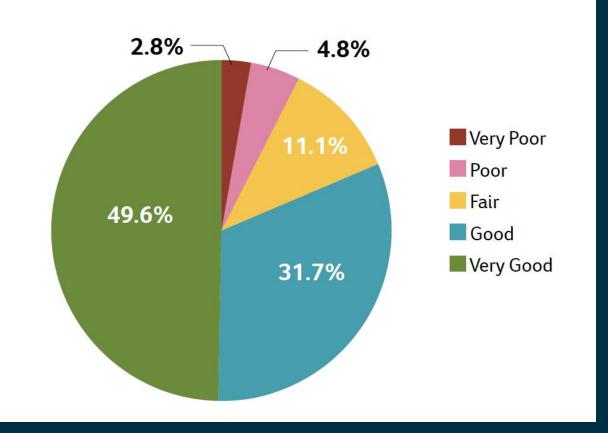




SO, how is GAA doing?



Participant's perceptions of their past 12 months experience of Gaelic games participation

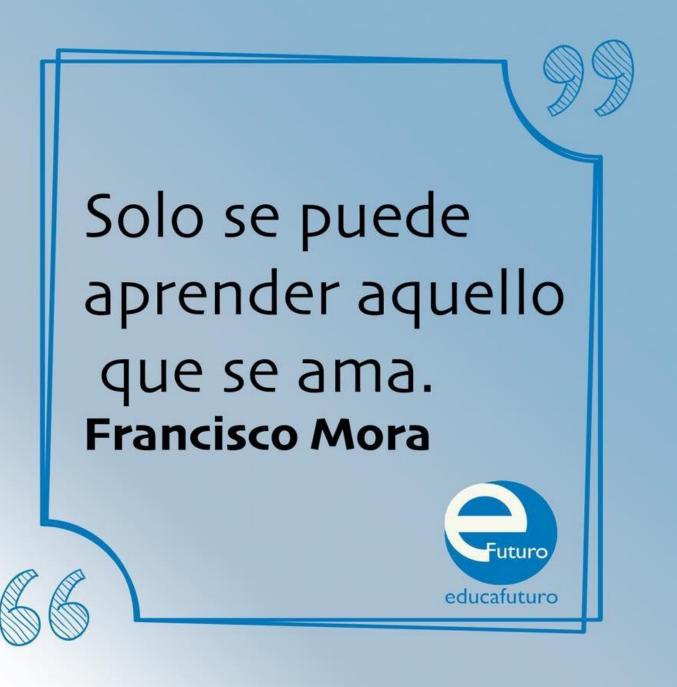












We can only learn the things we love.

Francisco Mora

Everywhere, we learn only from those whom we love.

Johann Wolfgang von Goethe

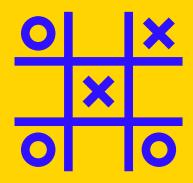












PLAY SKILLS



SPORT
SPECIFIC
SKILLS

SO, how is GAA doing?

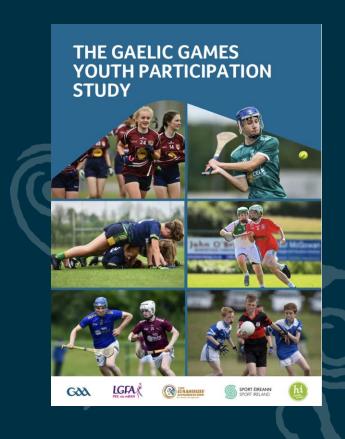
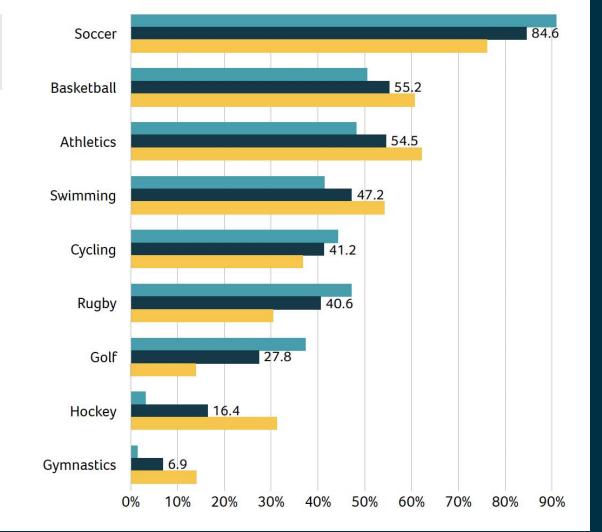


FIGURE 21: Current Participation in Non-Gaelic games.7

Males

Overall

Females



















#8 PLAN PROGRESSIVE PROGRAMMES



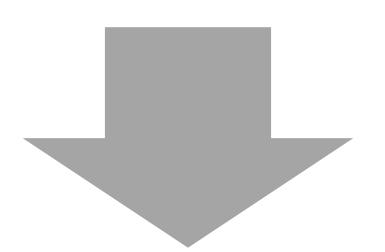






#9 USE DIFFERENT METHODS TO ENHANCE LEARNING



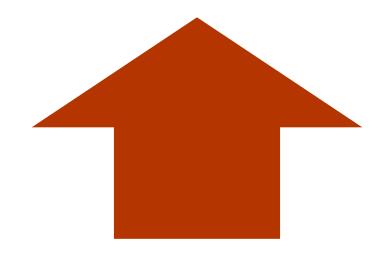


Drill-Based

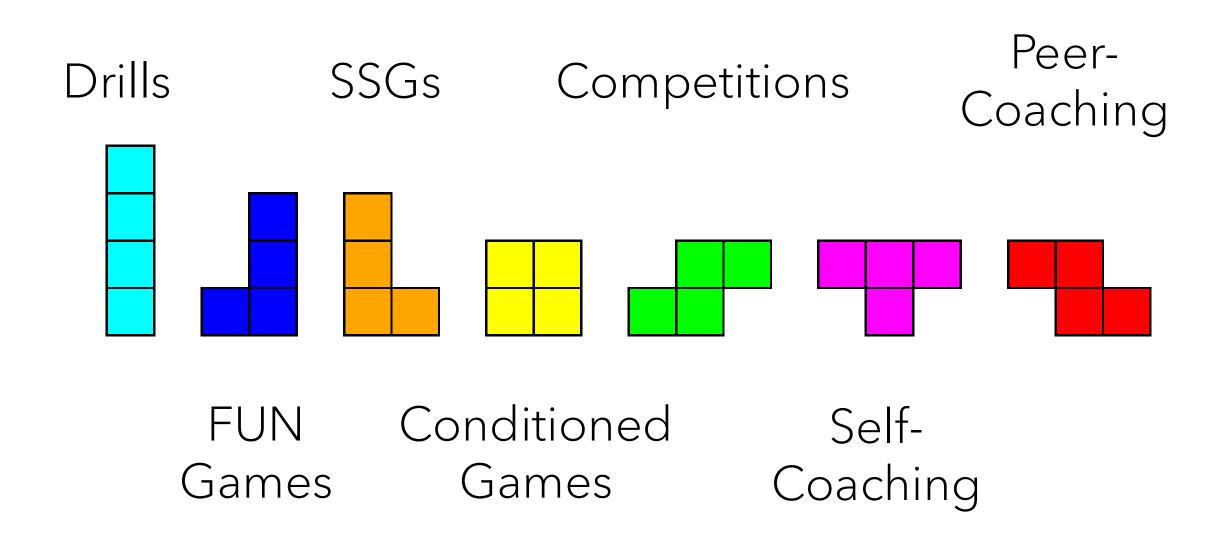
Explicit/Deliberate Learning, Repetitive, BORING

Games-Based

Implicit/Playful Learning, Variable, FUN



Different Learning Opportunities





#10 USE COMPETITION DEVELOPMENTALLY





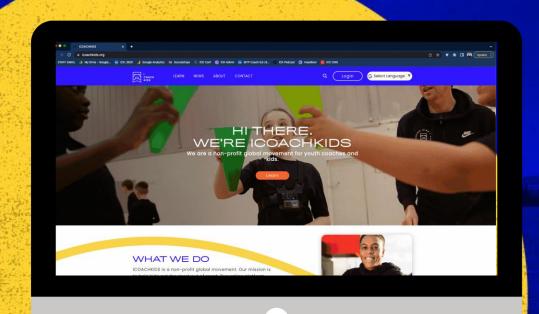








NEW WEBSITE



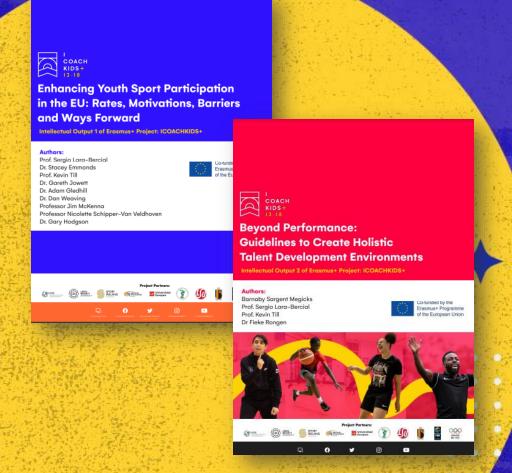
www.icoachkids.org

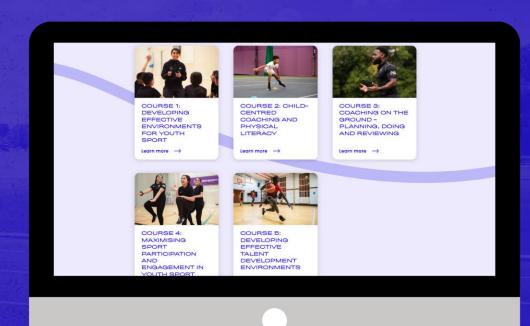
- 300+ Resources
- Multi-lingual
- Users from 200+ Countries
- Approx. 1,000 new users per day



FREE ONLINE COURSES & GUIDES









GLOBAL AUDIENCE

From a 7-Country Project...

From a 7-Country Project...

To reaching over 200...

Partnerships

Made to Play













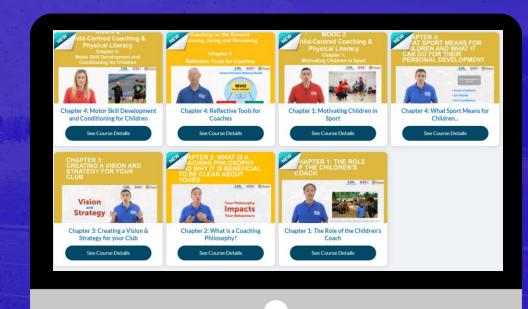


And Now Coming to You!











A SERIES OF MINI COURSES







A SERIES OF MINI COURSES



Physical Literacy
Chapter 4:
Motor Skill Development and
Conditioning for Children



Chapter 4: Motor Skill Development and Conditioning for Children

See Course Details



A SERIES OF MINI COURSES



hild-Centred Coaching & Physical Literacy
Chapter 1:
Motivating Children in Sport



Chapter 1: Motivating Children in Sport

See Course Details



KEY MESSAGES

The iCK Pledge 10 Golden Rules for Positive Experiences







RULE#



Competition Format and Atmosphere **Must Suit the Kids**











KEY MESSAGES











SELF-ORGANISED SPORT AND INFORMAL ACTIVITY IS STILL VERY IMPORTANT









Join the ICK Family!







