

TGfU and The Spectrum of Teaching Styles

This webinar is presented by Dr. Brendan SueSee, and on behalf of his fellow co-author Dr Shane Pill (Flinders University, Australia).

The webinar will use The Spectrum of Teaching Styles (Mosston, 1966; Mosston & Ashworth, 2008) to identify the teaching styles used to implement the 6-step TGfU model as a cluster of teaching styles which may include, but is broader than guided discovery, problem solving, or discovery teaching styles. They clarify TGfU as directed at student discovery and problem solving by explaining that asking students questions may not be guided discovery, or any other type of discovery process. Depending on the objective of the teaching episode, discovery of new understanding may not be the operant behaviour the teacher is seeking or being used by the students. They believe that it is important to explain that TGfU and game-based approaches generally are a cluster of teaching styles, and not a style (SueSee et al., 2016; SueSee et al., 2020), as lessons and coaching sessions using a GBA are episodic (Pill et al., 2021).



Brendan SueSee (PhD) is a Senior Lecturer at the University of Southern Queensland, Springfield, Australia. He was a high school teacher for 21 years and taught health and physical education, geography and history. He has coached at levels from U7-to -adult in cricket, netball, Australian football, baseball, athletics, cross country, volleyball, touch football, softball and triathlon. He has worked at the University of Southern Queensland (USQ) for 6 years.

His research interests include teaching styles, alignment between HPE syllabus documents and reporting, and cognition. He is the author of numerous articles on teaching styles in physical education and most recently the author and editor of *The Spectrum of Teaching Styles in Physical Education* (Routledge, 2020) and *The Spectrum of Sport Coaching Styles* (Routledge, 2021).

Date: 10th May 2022

Time: 8am (EDT), 1pm (UK-BST), 9pm (JST), 10pm (AEST)

Cost: Free

Duration: 1 hour

Capacity: 100 people

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