## Adaptive Golf Miami Clinic & Workshop



## Monday, January 8th 2024



Seeking Professionals,
Volunteers to Coach & Mentor

## **Rick Smith Golf Performance Center**

4400 NW 87th Ave, Doral, FL 33178

A complimentary invite to learn the essential skills of "Adaptive Golf" to enhance the lives of individuals with physical, cognitive and/or sensory impairments through the therapeutic values of the game.

## FREE Community Clinic 10:00am - 12:00PM Lunch Social 12-1pm

Inviting individuals of any adaptive need to join us and learn!



Coaches & Volunteers
8:30am-10am Intros / Set clinic
1pm - 4pm Classroom
Powerpoint on strategies, equipment,
self-adaptation experiences



David Windsor, PGA, Founder, Adaptive Golf Academy
John Moscoso, PGA, Lead Coach, Adaptive Golf Miami
Joined by local Miami PT, OT and CTRS Therapy
specialists from Jackson Memorial, Miami-Dade Parks & Rec and more..

\*PGA Members will earn 6 PDR's (Required Education Category) and become a Trained Adaptive Golf Coach to support upcoming Miami programming as well as better serve your aging clientele / help any adaptive needs students learn, play and compete!

Acquire a new level of comfort and confidence to coach individuals; Youth, Adults & Veterans, of various circumstances using safe, effective techniques with training aids and adaptive equipment. We will present an array of scenarios with video of physical issues with one-arm, spine/joint injuries, to cognitive brain injuries, sensory issues as low-vision/blind. Coaches-in-training perform self-adaptations across these scenarios and get familiar using training aids/equipment before working with students coming from the community.

Register by 5pm January 4th by visiting: www.adaptivegolfacademy.com

"Training Workshops" page: <a href="https://www.adaptivegolfacademy.com/training-workshops">https://www.adaptivegolfacademy.com/training-workshops</a>

or call-text David Windsor (941) 650-5750 / John Moscoso (305) 778-3830 Follow "Adaptive Golf Association" on Facebook / Instagram: adaptivegolfusa