

# Balance Multi-Sensory System & Musculoskeletal System Interaction

**NOV. 27-28  
2019**

Postgraduate Training Center  
Deanship Bldg., KSAU-HS

## TARGET AUDIENCE

Physical therapist – occupational therapist / junior and interns



Assessing the balance sensory impairments that can be a participating factors in the etiology of various musculoskeletal disorders/injuries (e.g. scoliosis and recurrent ankle sprains).



Assessing the musculoskeletal impairments that can affect the balance sensory calibration and the execution of the balance motor responses



Offering a specialized care to maintain and improve a healthy person's physical activities and sport skills.



Using balance exercises to manage many musculoskeletal disorders.



Using various therapeutic tools to enhance balance and prevent risk of fall

**COURSE FEE SR 250**  
Deadline of Registration  
**November 12, 2019**



Accredited with  
**CME Hrs.**