**DAILY SCHEDULE**

**SATURDAY**  
September 30, 2017  
8:00-8:30  Continental breakfast  
8:30 – 10:00  Update on movement system concepts and low back syndromes  
10:00 – 10:15  Break  
10:15 – 11:15  Abdominal and paraspinal muscle function related to alignment and forward bending  
11:15 – 12:15  Demonstration of complete exam for individual with low back pain  
12:15 – 1:15  Lunch  
1:15 – 2:30  LAB: Demonstration and practice exam with faculty supervision  
2:30 – 2:45  Break  
2:45 – 4:00  LAB: Demonstration and practice exam with faculty supervision  
4:00 – 5:00  Strengthening & sports related training

**SUNDAY**  
October 1, 2017  
8:00-8:30  Continental breakfast  
8:30 – 10:00  MSI syndromes of the hip and associated medical conditions  
10:00 – 10:15  Break  
10:15 – 11:30  LAB: Demonstration and practice selected tests of the hip  
11:30 – 12:30  Demonstration of complete exam for individual with hip pain  
12:30 – 1:30  Lunch  
1:30 – 5:00  LAB: Practice exam with faculty supervision

**MONDAY**  
October 2, 2017  
8:00-8:30  Continental breakfast  
8:30 – 10:00  MSI syndromes of the knee and associated medical conditions  
10:00 – 10:15  Break  
10:15 – 11:00  LAB: Demonstration and practice selected tests of the knee  
11:00 – 12:00  Demonstration of complete exam for individual with knee pain  
12:00 – 12:45  Lunch  
12:45 – 1:45  MSI syndromes of the ankle  
1:45 – 2:45  Demonstration of complete exam for individual with ankle or foot pain  
2:45 – 3:15  LAB: Demonstration and practice selected tests of the ankle  
3:15 – 3:30  Break  
3:30 – 5:00  LAB: Practice exam with faculty supervision

**TUESDAY**  
October 3, 2017  
8:00 – 9:00  Use of technology for movement analysis  
9:00 – 9:15  Break  
9:15 – 10:45  LAB: Practice exam with faculty supervision  
10:45 – 12:15  Application of MSI concepts to the examination and treatment of the injured runner  
12:15 – 1:00  Lunch  
1:00 – 2:30  LAB: Practice exam with faculty supervision  
2:30 – 4:00  LAB: Practice use of technology and movement analysis of the lower extremity

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Registration Opens July 1, 2017  
Click Here to Register