

DAY 1				DAY 2			DAY 3								
From	To	Title	Type	Speaker	Title	Type	Speaker	Title	Type	Speaker					
08:00	08:15	REGISTRATION						Re-Cap Day 1 - Kinetics and EMG							
08:15	08:30				Quiz / re-cap Day 1						Interactive	A. Roberts	Lecture	Andrew Roberts	
08:30	08:45				Welcome + Introduction			Essential of mechanics			Lecture	Jon Noble	Clinical Governance and Gait Analysis	Lecture	Martin Gough
08:45	09:00							Application of mechanics (incl. apps)			Practical (interactive)	Jon Noble	Communicating gait data	Lecture / practical	Han Houdijk
09:00	09:15	Introduction to gait analysis	Lecture	Sebastian Wolf	Moments and Rotations (incl. apps)			Lecture (interactive)	Gabor Barton	Coffee Break					
09:15	09:30	Normal gait	Lecture	Han Houdijk	Coffee Break			Case example - tie things together			Lecture	Andrew Roberts			
09:30	09:45	Musculoskeletal requirements of gait	Lecture	Jon Noble	Kinetics during gait						Lecture	Han Houdijk			
09:45	10:00	Coffee Break			Evaluating validity of data						Lecture / practical	Han Houdijk			
10:00	10:15	Neurological requirements of gait	Lecture	Patricia Van der Walle	Quality assurance						Lecture	Morgan Sangeux			
10:15	10:30	Gait Development and Decline	Lecture	Martin Gough	Q&A			Panel	Lunch Break						
10:30	10:45	Case Study	Discussion	Marc Nederhand	Lunch Break										
10:45	11:00	Lunch Break			EMG during gait			Lecture				Patricia Van der Walle			
11:00	11:15	Video assessment	Lecture	Marc Nederhand	Practicals 1			EMG, physical exam, trouble shooting							
11:15	11:30	From markers to models	Lecture	Sebastian Wolf	Coffee Break			Coffee Break							
11:30	11:45	Practical: How to place markers			Practicals 2			EMG, physical exam, trouble shooting							
11:45	12:00	Morgan Sangeux			Coffee Break			Practicals 3							
12:00	12:15	Coffee Break			EMG, physical exam, trouble shooting			EMG, physical exam, trouble shooting							
12:15	12:30	Kinematics during gait	Lecture	Sebastian Wolf	Break			Break							
12:30	12:45	Critical review of descriptions of motion	Lecture	Morgan Sangeux	Principles of data interpretation			Lecture	Sebastian Wolf	Closing of the Course					
12:45	13:00	Clinical examination	Lecture	Andrew Roberts	Q&A			Panel							
13:00	13:15	Break						Q&A			Panel				
13:15	13:30	Case Study - Video Assessment and Kinematics	Discussion	Andrew Roberts											
13:30	13:45	Q & A	Panel												
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From	18:30	Social Evening TBA (self-pay)													