

	Surname	First name	Main topic(s)	University/Institute	City	Country
Day 1 – Monday 3rd October 2016 – Locomotion and MTU function						
09:30 11:00	Lichtwark	Glen	Triceps suræ MTU function	The University of Queensland	Brisbane	AUS
11:00 12:30	Biewener	Andrew	Biomechanics of mammalian and avian locomotion	Harvard University	Cambridge, MA	USA
13:30 15:00	Hamill	Joseph	Human locomotion, foot strike patterns	University of Massachusetts Amherst	Amherst, MA	USA
15:00 16:30	Kram	Rodger	Locomotion economy	University of Colorado	Boulder, CO	USA
Day 2 – Tuesday 4th October 2016 – Muscle and tendon adaptation						
09:30 11:00	Karamanidis	Kiros	Impact of training on muscle properties	German Sport University Cologne	Cologne	DEU
11:00 12:30	Tilp	Markus	Training and movement sciences	University of Graz	Graz	AUT
13:30 15:00	MacIntosh	Brian	Impact of training on muscle properties	University of Calgary	Calgary	CAN
15:00 16:30	Schleip	Robert	Mechano-adaptation of fascial tissues	University of Ulm	Ulm	DEU
Day 3 – Wednesday 5th October 2016 – Muscle and tendon pathology: prevention and regeneration						
09:30 11:00	Tempfer	Herbert	Tendon and bone regeneration	Paracelsus Medical University	Salzburg	AUT
11:00 12:30	Wildemann	Britt	Tendon regeneration and reconstruction	Charité - Universitätsmedizin Berlin	Berlin	DEU
13:30 15:00	Bloch	Wilhelm	Physiology and sports medicine	German Sport University Cologne	Cologne	DEU
15:00 16:30	Invited students' poster session					
Day 4 – Thursday 6th October 2016 – Spine movement and loads						
09:30 11:00	Arjmand	Navid	Spine biomechanics, musculoskeletal modelling	Sharif University of Technology	Tehran	IRN
11:00 12:30	Bazrgari	Babak	Spine Biomechanics, finite element modelling	University of Kentucky	Lexington, KY	USA
13:30 15:00	McGregor	Alison	Effects of spine injury on function	Imperial College London	London	GBR
15:00 16:30	Schmidt	Hendrik	Spine biomechanics	Charité - Universitätsmedizin Berlin	Berlin	DEU
Day 5 – Friday 7th October 2016 – Muscle synergies in neurophysiology and computational neuroscience						
09:30 11:00	Oliveira	Anderson	Muscle synergies	Aalborg University	Aalborg	DNK
11:00 12:30	Cheung	Vincent	Muscle synergies	The Chinese University of Hong Kong	Hong Kong	CHN
13:30 15:00	Nielsen	Jens Bo	Neural Control of Movement	University of Copenhagen	Copenhagen	DNK
15:00 16:30	Zampieri	Niccolò	Neuronal positioning	Max Delbrück Center for Molecular Medicine	Berlin	DEU