

WEEK THREE

BSL Training Rooms

Monday 1 December	Tuesday 2 December	Wednesday 3rd December	Thursday 4th December	Friday 5th December
8:00-9:00 Bath level control [PL]	8:00-9:00 Cathode wear (MMH)	8:00-9:40 PLANT VISIT - Carbon Plant and Butt Processing	8:00-10:00 Coordination of supply around the smelter (Alan Milne)	8:00-10:00 Future of the Industry (Halvor Kvande)
9:00-10:00 Dry Scrubbing Fundamentals and limitations (MMH)	9:00-10:00 Anode Setting (XXX)	9:40-10:00 Tea Break		
10:00 -10:20 Tea Break	10:00 -10:20 Tea Break	10:00 -11:45 Sources of variation in carbon plant (Sadler)	10:00 -10:20 Tea Break	10:00 -10:20 Tea Break
10:20-12:00 Fluoride Emissions, return of F to cell (MMH)	10:20-12:00 PLANT VISIT Potrooms, operations observations		10:20-12:00 Materials Handling/Conveying (Dave Glover)	10:20-12:00 Concluding Remarks
12:00 -1:00 Lunch	12:00 -1:00 Lunch	12:00 -1:00 Lunch	12:00 -1:00 Lunch	END OF COURSE
1:00-3:00 PLANT VISIT - Dry Scrubbers	1:00-2:30 Carbon Processing in smelters (incl Rodding) (Sadler)	1:00-2:00 *Alumina Production & smelter implications (Gillespie)	1:00-3:00 Advanced Process Control (Marco Stam)	
	2:30-3:25			
3:00-3:20 Tea Break	3:25-3:45 Tea Break	3:00-3:20 Tea Break	3:00-3:20 Tea Break	
3:20-5:00 *Carbons, basics (MMH)	3:45-5:00 Anode performance (Sadler) 1.5 hours)	3:20-5:00 Alumina Quality (Gillespie)	3:20-5:00	