

ASTM Committee C09 Sunday 12/02/2018

Kalorama		
7:00 AM		7:00 AM
8:00 AM		8:00 AM
9:00 AM		9:00 AM
10:00 AM		10:00 AM
11:00 AM		11:00 AM
12:00 PM		12:00 PM
1:00 PM		1:00 PM
2:00 PM		2:00 PM
3:00 PM	C09.90 Executive	3:00 PM
4:00 PM		4:00 PM
5:00 PM		5:00 PM
6:00 PM	C09.60 TG Chairs Meeting	6:00 PM
7:00 PM		7:00 PM

ASTM Committee C09

Monday 12/03/2018

	Cardozo	Columbia 4	Columbia 5/7	Columbia 6	Columbia 9/10	
7:00 AM					C09.24 Group 6 - Emerging Materials and Technology	7:00 AM
8:00 AM		C09.20 Section 2, Descriptive Tests				8:00 AM
9:00 AM					C09.24 Group 1- C311	9:00 AM
10:00 AM		C09.20 Section 1, Specifications				10:00 AM
11:00 AM					C09.24 Group 2 - C 618	11:00 AM
12:00 PM						12:00 PM
1:00 PM					C09.23 Section 3, Chemical Admixtures	1:00 PM
2:00 PM						2:00 PM
3:00 PM	C09.22 Task Group on Proposed Specification for Soluble Alkali Silicate-Based Chemical Hardeners for Use on Concrete		C09.50 Aggregate Reactions in Concrete	C09.42 Fiber-Reinforced Concrete	C09.60 Testing Fresh Concrete	3:00 PM
3:30 PM		C09.68 Volume Change				
4:00 PM						
5:00 PM	C09.22 Task Group on New Standard for Colloidal Silica Treatments Applied to Hardened Concrete			C09.47 Self-Consolidating Concrete	C09.24 Natural Pozzolans	5:00 PM
5:30 PM						
6:00 PM						6:00 PM
7:00 PM						7:00 PM

ASTM Committee C09

Monday 12/03/2018

	DuPont	Embassy	Fairchild West	Gunston East	Gunston West	
7:00 AM						7:00 AM
8:00 AM		C09.50 Task Group on ASR Test Methods		C09.69 Task Group on Sulfur Methods		8:00 AM
9:00 AM				C09.69 Section on Water-Soluble Nitrite	C09.23 Section 2, Air Entraining Admixtures	9:00 AM
10:00 AM	C09.42 Task Groups	C09.64 Nondestructive and In-Place Testing		C09.69 Section on Cement Content		10:00 AM
11:00 AM				C09.69 Section on Chloride Content	C09.23 Section 7, Chemical Admixtures for Segregation Resistance	11:00 AM
12:00 PM						12:00 PM
1:00 PM		C09.50 Task Group on AAR Practices			C09.20 Section 3 Quality Tests	1:00 PM
2:00 PM						2:00 PM
3:00 PM	C09.23 Section 4, Durability Enhancing Admixtures (G01.14)					3:00 PM
3:30 PM						3:30 PM
4:00 PM						4:00 PM
5:00 PM			C09 G01.14 Corrosion of Metals in Construction Materials			5:00 PM
5:30 PM						5:30 PM
6:00 PM						6:00 PM

ASTM Committee C09

Monday 12/03/2018

	Holmead East	Holmead West	Jay	Northwest	Oak Lawn	
7:00 AM						7:00 AM
8:00 AM	C09.40 Task Group on C1798	C09.61 Task Group Chairs		C09.42 Task Group - Direct Tension Test		8:00 AM
9:00 AM	C09.40 Task Group on C685				9:00 AM	
10:00 AM	C09.40 Section 1-8	C09.45 Roller-Compacted Concrete	C09.41 Hydraulic Cement Grouts		C09.44 Polymer-Modified Concrete and Mortars	10:00 AM
11:00 AM	C09.40 Sections 18 to 19			C09.46 Shotcrete		11:00 AM
12:00 PM					C09.20 TG Chairs	12:00 PM
1:00 PM	C09.40 Sections 14 to 17	C09.24 Task Group 5 Pozzolanic Activity Determination			C09.43 Sections C387,C928,C1107	1:00 PM
2:00 PM	C09.40 Section 9-13		C09.65 Task Group on Water Cement Ratio	2:00 PM		
3:00 PM				C09.24 Task Group 4 on C1697	C09.91 Terminology	3:00 PM
3:30 PM						3:30 PM
4:00 PM						4:00 PM
5:00 PM	C09.40 Task Group Chairman's Meeting			C09.65 Task Group on C856		5:00 PM
5:30 PM					5:30 PM	
6:00 PM						6:00 PM
7:00 PM						7:00 PM

ASTM Committee C09 Monday 12/03/2018

Piscataway		
7:00 AM		7:00 AM
8:00 AM		8:00 AM
9:00 AM	C09.43 Section 5 on Self Leveling Materials	9:00 AM
10:00 AM	C09.61 WK59865 Test Method to Estimate Long Term Strength of Calcium Aluminate Mortar or Concrete Using Elevated Temperature Water Bath (Adams)	10:00 AM
11:00 AM		11:00 AM
12:00 PM		12:00 PM
1:00 PM		1:00 PM
2:00 PM		2:00 PM
3:00 PM		3:00 PM
3:30 PM		3:30 PM
4:00 PM		4:00 PM
5:00 PM		5:00 PM

ASTM Committee C09

Tuesday 12/04/2018

	Columbia 11	Columbia 12	Columbia 4	Columbia 5/7	Columbia 6	
7:00 AM						7:00 AM
8:00 AM	C09.22 Materials Applied to New Concrete Surfaces				C09.27 Ground Slag	8:00 AM
9:00 AM						9:00 AM
10:00 AM	C09.61 Task Group on Elastic and Inelastic Properties		C09.43 Packaged Dry Combined Materials	C09.24 Supplementary Cementitious Materials	C09.20 Normal Weight Aggregates	10:00 AM
11:00 AM	C09.61 Task Group on C1231 on Unbonded Caps and C617 on Capping					11:00 AM
12:00 PM			C09.65 TG on C457			12:00 PM
1:00 PM	C09.25 Organic Materials for Bonding	C09.49 Pervious Concrete	C09.65 Petrography	C09.61 Testing for Strength		1:00 PM
2:00 PM	C09.67 Resistance to the Environment					2:00 PM
3:00 PM	C09.62 Abrasion Testing			C09.23 Chemical Admixtures		3:00 PM
4:00 PM					4:00 PM	
5:00 PM	C09.95 Coordination					5:00 PM
6:00 PM						6:00 PM

ASTM Committee C09

Tuesday 12/04/2018

	Columbia 9/10	Gunston East	Gunston West	Holmead West	Jay	
7:00 AM						7:00 AM
8:00 AM	C09.40 Ready-Mixed Concrete	C09.69 Miscellaneous Tests	C09.65 TG on C295			8:00 AM
9:00 AM			C09.65 TG of SEM			9:00 AM
10:00 AM		C09.21 Task Group 213			C09.97 Manual of Testing	10:00 AM
11:00 AM						11:00 AM
12:00 PM				C09.23 Section 5, Pigments		12:00 PM
1:00 PM		C09.21 Lightweight Aggregates and Concrete		C09.23 Section 1, Setting Time		1:00 PM
2:00 PM						
3:00 PM	C09.98 Evaluation of Laboratories	C09.66 Concrete's Resistance to Fluid Penetration				3:00 PM
4:00 PM						
5:00 PM						5:00 PM

ASTM Committee C09

Wednesday 12/05/2018

	Albright	Columbia 2	Columbia 5/7	Columbia 6	Embassy	
7:00 AM						7:00 AM
8:00 AM	C09.94 Evaluation of Data (Joint with C01.94)		C09.92 International Activities (Joint with C01.74)	C09.48 Performance of Cementitious Materials and Admixture Combinations (Joint with C01.48)		8:00 AM
9:00 AM						9:00 AM
9:30 AM						9:30 AM
10:00 AM			C09 Main Meeting			10:00 AM
10:30 AM					10:30 AM	
11:00 AM					11:00 AM	
12:00 PM					C09 /C01 New Member Orientation	12:00 PM
1:00 PM						1:00 PM
2:00 PM		C09.96 CCRL (Joint with C01.96)				2:00 PM
3:00 PM						3:00 PM
4:00 PM						4:00 PM
5:00 PM						5:00 PM

ASTM Committee C09 Wednesday 12/05/2018

Holmead West		
7:00 AM		7:00 AM
8:00 AM	C09.90.01 /C01.90.01 Strategic Planning	8:00 AM
9:00 AM		9:00 AM
9:30 AM	C09.93 Symposia, Workshops and Research (Joint with C01.93 and CCA)	9:30 AM
10:00 AM		10:00 AM
10:30 AM		10:30 AM
11:00 AM		11:00 AM
12:00 PM		12:00 PM
1:00 PM		1:00 PM
2:00 PM		2:00 PM
3:00 PM		3:00 PM
4:00 PM		4:00 PM
5:00 PM		5:00 PM