	11-Apr SUNDAY	12-Apr MONDAY				13-Apr TUESDAY				14-Apr WEDNESDAY				15-Apr THURSDAY				16-Apr FRIDAY				
7:30 AM		CONTINENTAL BREAKFAST				CONTINENTAL BREAKFAST				CONTINENTAL BREAKFAST				CONTINENTAL BREAKFAST				CONTINENTAL BREAKFAST				7:30 AM
8:00 AM		Introductory Comments				Experimental Techniques TUA1 (Welle)	1389	Shock to Detonation Transition TUB1 (Tasker)	11985	Experimental Techniques WEA1 (Denigan)	13410	Microstructural Effects and Initiation WEB1 (Picart)	26494	Experimental Techniques THA1 (Bauer)	40905	Chemistry at High T and P THB1 (Yoo)	11392	Composite and Non-Ideal Explosives FRA1 (Richards)	24044	Initiation Modeling FRB1 (Tarver)	37668	8:00 AM
8:20 AM		General MOG1 (Scholtes)	20703				4389		30524		55363		33066		14671		38727		35790		52157	8:20 AM
8:40 AM			45610				51124		54658		68552		47258		35210		47891		67871		75135	8:40 AM
9:00 AM			57071				72397		80400		73828		58704		98985		75048		75278		85565	9:00 AM
9:20 AM			75509				79139		86343		86039		92942		15395		98425		86150		48716	9:20 AM
9:40 AM		BREAK				BREAK				BREAK				BREAK				BREAK				9:40 AM
10:00 AM		General MOG2 (Bourne)	13446			Composite and Non-Ideal Explosives TUA2 (Zhang)	29949	Chemistry at High T and P TUB2 (Peiris)	13303	Detonation Reactions WEA2 (Horie)	23447	Detonation Stability and Failure WEB2 (Davis)	2779	Composite and Non-Ideal Explosives THA2 (Lee)	34855	Shock to Detonation Transition THB2 (Sutherland)	16290	Detonation Reactions FRA2 (Smilowitz)	19209	Theoretical Models FRB2 (Baker)	13645	10:00 AM
10:20 AM			34340				57683		24310		26173		8447		46471		19552		45754		34726	10:20 AM
10:40 AM			39946				9041		46937		37734		9391		50991		19647		63416		78572	10:40 AM
11:00 AM			45122				72833		61730		68779		38691		76826		63361		83695		95585	11:00 AM
11:20 AM			87186				88944		86866		86783		50803		91862		79718					11:20 AM
11:40 AM			95125			LUNCH					34848		63533	LUNCH				Closing Comments				11:40 AM
12:00 PM		LUNCH (provided)																				12:00 PM
12:20 PM																						12:20 PM
12:40 PM																						12:40 PM
1:00 PM		Nano/Reactive Materials MOA3 (Son)	2200	Physically Based Numerical Models MOB3 (Foster)	16475	Safety Related Responses TUA3 (Al-Shehab)	1320	Equations of State TUB3 (Stewart)	3040					Mechanical Properties of Explosives THA3 (Rae)	41603	Physically Based Numerical Models THB3 (Baer)	16153					1:00 PM
1:20 PM			27479		37232		5810		17942						54141		37386					1:20 PM
1:40 PM			30026		50049		12684		44075						58578		50586					1:40 PM
2:00 PM			43025		51178		41284		46354						66782		59378					2:00 PM
2:20 PM			68781		52785		46709		52983						78107		79678					2:20 PM
2:40 PM			84796		98667		90816		70119						79090		96894					2:40 PM
3:00 PM		BREAK				BREAK								BREAK								3:00 PM
3:20 PM		Detonation Reactions MOA4 (Henson)	1901	Initiation Modelling MOB4 (Sewell)	9583	Poster Reception, TUP4 (Carney, Dlott, Forch, Gump, Handley, Kaneshige, Radulescu, Short, Starkenburg, Trott, Vandersall, Wiegand, Williamson)								Safety Related Responses THA4 (Mason)	12995	Microdetonics and Sensitivity THB4 (Kennedy)	13159					3:20 PM
3:40 PM	Registration		28482		20819										14333		26032					3:40 PM
4:00 PM			34810		44549										32053		40459					4:00 PM
4:20 PM			54430		61072										37022		90924					4:20 PM
4:40 PM			97826		76329										49619		68266					4:40 PM
5:00 PM			94085		91449										85097		94734					5:00 PM
6:00 PM	Reception													Welcome Aboard Banquet								6:00 PM
6:30 PM																						6:30 PM
7:00 PM																						7:00 PM