

Wednesday 17 July 2024

M - Small Room	Time	Large Room 1	Large Room 2	Time	Q - Small Room	Lecture Hall	Time	Dane Room
Open Room for set-up	9:00			9:00	Open up room for set-up		9:00	Unlock Room
	9:15			9:15			9:15	
	9:30			9:30			9:30	
	9:45			9:45			9:45	
	10:00			10:00			10:00	
	10:15			10:15			10:15	
	10:30			10:30			10:30	
	10:45			10:45			10:45	
Setup Day for Bryant Dunbar for GREX Paid Airbrush Seminar	11:00			11:00	Setup Day for Iwata Airbrush - Paid Seminar with Tom Grossman		11:00	
	11:15			11:15			11:15	
	11:30			11:30			11:30	
	11:45			11:45			11:45	
	12:00			12:00			12:00	
	12:15			12:15			12:15	
	12:30			12:30			12:30	
	12:45			12:45			12:45	
	13:00			1:00			1:00	
	13:15			1:15			1:15	
	13:30			1:30			1:30	
	13:45			1:45			1:45	
	14:00			2:00			2:00	
	14:15			2:15			2:15	
14:30			2:30		2:30			
14:45			2:45		2:45			
Close & Lock Room	15:00			3:00			3:00	
	15:15			3:15			3:15	
	15:30			3:30			3:30	
	15:45			3:45			3:45	
	16:00			4:00			4:00	
	16:15			4:15	Close & Lock Room		4:15	
	16:30			4:30			4:30	
	16:45			4:45			4:45	
	17:00			5:00			5:00	
	17:15			5:15			5:15	
	17:30			5:30			5:30	
	17:45			5:45			5:45	
	18:00			6:00			6:00	Lock Room

Thursday 18 July 2024

M - Small Room	Time	Large Room 1 (K&L)	Large Room 2 (O&P)	Time	Q - Small Room	Lecture Hall	Time	
Open Room for set-up	9:00	Carbon Fiber Modeling - Matthew Wells	The Amazing Bugatti Model 100P Racer 1936 - Its History and Restoration - Robert Havens CANCELLED	9:00	Airbrushing: Jurassic Style Paid Seminar - Tom Grossman and Rob Schmitt Part One	Eldorado Canyon - Jim Rotramel	9:00	
	9:15			9:15			9:15	
	9:30			9:30			9:30	
	9:45			9:45			9:45	
	10:00			10:00				10:00
	10:15	Surveyor: U.S. Soft Lunar Landing Program - Ben Guenther	3-D Design for Scale Models - John Colasante	10:15		US Naval Camouflage Doctrine, 1941 : Peacetime to the Pearl Harbor Battle Line - Jeff Herne		10:15
	10:30			10:30				10:30
	10:45			10:45				10:45
Setup Day for Bryant Dunbar for GREX Paid Airbrush Seminar	11:00			11:00				11:00
	11:15			11:15				11:15
	11:30	Cutting Canopy Masks and Styrene with a Machine - Keith Sullivan	3-D Printing for Scale Modelers - John Colasante	11:30	Industry Round table		11:30	
	11:45			11:45			11:45	
	12:00			12:00			12:00	
	12:15			12:15			12:15	
	12:30			12:30			12:30	
	12:45	Plastic Sailing Ships: The Few, The Proud, and More Fun than Planes, Tanks, and Cars! - David Lockhart and Michael Wheaton	A System Engineering Approach to Finishing Your Next Model - Ed Baroth	12:45	Airbrushing: Jurassic Style Paid Seminar - Tom Grossman and Rob Schmitt Part Two	PodCast Meet and Greet - Q&A	12:45	
	13:00			1:00			1:00	
	13:15			1:15			1:15	
	13:30			1:30			1:30	
	13:45			1:45			1:45	
	14:00	Improving Your Basic Auto Building - Richard Engar	Creating Championship Ship Models - Joe Simon	2:00	Clean up time		2:00	
	14:15			2:15			2:15	
14:30	2:30			2:30				
14:45	2:45			2:45				
Close & Lock Room	15:00			3:00		Help Heal Vets - a discussion about how the hobby can support PTSD, TBI, and mental health within the veteran community. With Joe McClain, USN (Ret.) CEO Help Heal Vets - PENDING	3:00	
	15:15	Modelling Tricks, Resin Casting, & Scratch Building Ship Models - Dave Straub	Painting USN Tactical Camouflage Schemes - Model Geeks	3:15	Close & Lock Room		3:15	
	15:30			3:30			3:30	
	15:45			3:45			3:45	
	16:00			4:00		4:00		
	16:15			4:15			4:15	
	16:30			4:30		What Judges Look For - Richard Engar	4:30	
	16:45			4:45			4:45	
	17:00	Painting Cockpits - Scott Samo		5:00			5:00	
	17:15			5:15	5:15			
	17:30			5:30	5:30			
	17:45			5:45			5:45	
	18:00			6:00			6:00	

Friday 19 July 2024

M - Small Room	Time	Large Room 1 (K&L)	Large Room 2 (O&P)	Time	Q - Small Room	Lecture Hall	Time	
	9:00	A Car Modeler Builds a Beach Catamaran and its Hauler - Steve Perry	<i>FineScale Modeler: 5 Lessons Learned From 42 Years in the Industry</i> - Tim Kidwell	9:00	Open for prep	OPEN	9:00	
	9:15			9:15			9:15	
	9:30			9:30			9:30	
	9:45			9:45			9:45	
	10:00	The Life of Richard Dick Bong, America's Greatest Ace - Michael O'Connor	Weathering Armor models - Evan McCallum	10:00	Airbrush 101 - Paid Seminar - Tom Grossman	Boeing B-17 - The Final Mission - Chris Henry	10:00	
	10:15			10:15			10:15	
	10:30			10:30			10:30	
Room opens	10:45			10:45			10:45	
Bryant Dunbar GREX Paid Airbrush Seminar	11:00			11:00			11:00	
	11:15	Badger Aces - Top WWII American Fliers with Wisconsin Connections - Michael O'Connor	1/72nd Aircraft Model Dioramas and Vignettes - Steve Hustad	11:15		Huey - Saving an Icon of the Vietnam War - Chris Henry	11:15	
	11:30			11:30	11:30			
	11:45			11:45	11:45			
	12:00			12:00	12:00			
		12:15			12:15			12:15
		12:30	Building the 1/32 Wingnut Wings LVG C.VI in 1.32 Scale - Robert Steinbrunn	Stripping Paint from Finished Models - David Hartjes	12:30	Airbrush 101 - Paid Seminar - Tom Grossman	Flying for Air America and Living to Tell About it, 1964-1975 - Neil Hansen	12:30
		12:45			12:45			12:45
		13:00			1:00			1:00
		13:15			1:15			1:15
		13:30			1:30			1:30
		13:45			1:45			1:45
		14:00	NASA Space Probes - Rob Schorry	Scratchbuilding Ship Models - Dave Straub	2:00		Boeing B-17 - The Final Mission (repeat) - Chris Henry	2:00
		14:15			2:15	2:15		
	14:30	2:30			2:30			
	14:45	2:45			2:45			
	15:00	3:00			3:00			
Close & Lock Room	15:00			3:00			3:00	
	15:15	Tips and Techniques for Building Resin Aircraft Kits - Mike Mackowski	Bare Metal Foil as a Metallic Surface and a Masking Agent on Models - Steve Luce	3:15	Airbrush 101 - Paid Seminar - Tom Grossman	Large-scale scratch-printing: The next evolution step in scratch building- Bauble Young	3:15	
	15:30			3:30			3:30	
	15:45			3:45			3:45	
	16:00			4:00			4:00	
	16:15			4:15			4:15	
	16:30	Book Release and Presentation of AMMO's new book <i>How to Paint Scale Cars</i> - Nestor Espinoza		4:30			4:30	
	16:45		4:45	4:45				
	17:00		5:00	5:00				
	17:15		5:15	5:15				
	17:30	PENDING - Veterans Round Table - What the hobby has done to help? - Capt. Joe McClain, USN, CEO Help Heal Vets		5:30	Clean-up, Final take-down of equipment, Close & Lock Room	IPMS Judges Instructional Meeting - Richard Engar, Required for all judges	5:30	
	17:45		5:45	5:45				
	18:00		6:00	6:00				

Saturday 20 July 2024

M - Small Room	Time	Large Room 1 (K&L)	Large Room 2(O&P)	Time	Q - Small Room	Lecture Hall	Time
	9:00	OPEN	OPEN	9:00	WWII Aircraft Engineer Drawings: Using Manufacturing Data for Extreme Accuracy - Esther Aube	IPMS/USA General Business Meeting - Hon. Phil Peterson Presiding, Open to IPMS/USA members	9:00
	9:15			9:15			9:15
	9:30			9:30			9:30
	9:45			9:45			9:45
	10:00	Bases: Approaches for Model Display and Dioramas - Rob Raver	Painting Figures and Flesh Tones - Scott Primeau	10:00	OPEN	IPMS 2026 National Convention Bids - IPMS 2nd VP Scott Hackney Presiding	10:00
	10:15			10:15			10:15
	10:30			10:30			10:30
	10:45			10:45			10:45
Bryant Dunbar - GREX Paid Airbrush Seminar	11:00	Painting and Weathering Realistic Natural Finishes for Aircraft - Jeremy Moore	History Come to Life: Meet Rittmeister Manfred von Richtofen - David Wiedenkeller	11:00	Multilayer Paint Mask Design and Application Technique - Chris Vandegriff	Creating Great Dioramas and Vignettes - Andy Gulden, Lynn Rowley, Mike McFadden, Greg Cihlar, Chris Mrosko	11:00
	11:15			11:15			11:15
	11:30			11:30			11:30
	11:45			11:45			11:45
	12:00			12:00			12:00
	12:15	So You Want to Build Dioramas... The Way of the Road Warrior - Martin Drayton	The Effects of War on ICM and Ukraine - Valeriia Buzina	12:15	Mysteries of Hawaiian USAAF Pursuit Markings in 1941 - Stephen Gilbert		12:15
	12:30			12:30			12:30
	12:45			12:45			12:45
	13:00			1:00			1:00
	13:15			1:15			1:15
	13:30	Selecting Your First Wooden Ship Model - Toni Levine	History Come to Life: Meet General George Patton - David Wiedenkeller	13:30	How Injection-molded Models Are Produced - Radu Nicolae Brinzan	IPMS National Contest Committee - NCC Director Phil Perry	1:30
	13:45			1:45			1:45
	14:00			2:00			2:00
	14:15			2:15			2:15
14:30	2:30			2:30			
14:45	OPEN	OPEN	2:45	OPEN	The Story of the Once-Lost WW2 US Navy Aircraft of Lake Michigan - Taras Lyssenko	2:45	
Close & Lock Room			15:00			3:00	3:00
			15:15			3:15	3:15
			15:30			3:30	3:30
			15:45			3:45	3:45
			16:00			4:00	4:00
	16:15	4:15	4:15				
	16:30		4:30	4:30			
	16:45		4:45	4:45			
	17:00		5:00	5:00			