

IDW / AD '16 Workshop Timetable

	1F	2F	3F	4F			5F						
Date	1F Lobby	Multipurpose Hall	201	Main Hall	409	412	413	501	502	503	2F, 4F Lobby		
Tue., Dec. 6	Registration 17:00 - 20:00	Evening Get-Together at RACOUNTER (1F) 18:00 - 20:00											
Wednesday, December 7	Registration 8:00 - 18:00	Opening, Keynote Addresses 9:30 - 11:50			Lunch							Exhibition 12:40 - 18:00	
		INP1 13:00 - 14:20	3DSA1/3D1 13:00 - 14:30	AMD1 13:00 - 14:25	LCT1 13:00 - 14:20	FMC1 13:00 - 14:20	OLED1 13:00 - 14:20	VHF1 13:00 - 14:20	UXC1 13:00 - 14:25				
		Break											
		INP2 14:40 - 16:05	3D2/3DSA2 14:40 - 16:00	AMD2 14:40 - 16:15	LCT2 14:40 - 15:55	FMC2 14:40 - 16:00	OLED2 14:40 - 16:00	EP1 14:40 - 16:10	UXC2/VHF2 14:40 - 16:00				
		Break											
		INP3 16:20 - 17:30	3DSA3/3D3 16:20 - 17:40	AMD3 16:20 - 17:50	LCT3/FLX1 16:20 - 17:45	FMC3 16:20 - 17:40	OLED3 16:20 - 17:15	PH1 16:20 - 17:45	VHF3 16:20 - 17:40				
		Author Interviews 17:40-18:20											
Break													
Reception at ANA Crowne Plaza Fukuoka, Crowne Grand Ball Room (2F) 19:00 - 21:00													
Thursday, December 8	Registration 8:00 - 18:00	3DSA4/VHF4 9:00 - 10:20			MEET1 9:00 - 10:25	PRJ1 [†] 9:00 - 10:37	FMC4 9:00 - 10:20	OLED4 9:00 - 10:15	EP2 [†] 9:00 - 10:40	UXC3 [†] 9:00 - 10:31	Exhibition 10:00 - 18:00		
		Break											
		Poster LCTp1-2, FMCp, OLEDp, 3Dp1/3DSAp1, VHFp, PRJp, FLXp, UXCP 10:30 - 13:00	Author Interviews 10:30-11:10		Lunch								
		Lunch	Innovative Demonstration Session 10:30 - 16:40		Lunch								
		Poster LCTp3, AMDp, PHp, 3DSA2/3Dp2, EPp, MEETp, DESp, INPp 14:10 - 16:40	Break										
		INP4 16:50 - 18:00	3D4/3DSA5 16:50 - 18:10	AMD4/LCT4 16:50 - 18:20	FMC5/FLX2 16:50 - 18:10	DES1 16:50 - 18:20	OLED5 16:50 - 18:10	EP3 16:50 - 18:15	PH2 16:50 - 18:10				
		Author Interviews 18:10 - 18:50											
Friday, December 9	Registration 8:00 - 13:00	PRJ2 9:00 - 10:20			3DSA6/3D5 9:00 - 10:20	AMD5 9:00 - 10:25	LCT5 9:00 - 10:20	MEET2 9:00 - 10:20	FLX3 9:00 - 10:20	VHF5 9:00 - 10:30	Exhibition 10:00 - 14:00		
		Break											
		PRJ3 10:40 - 12:00			3D6/3DSA7 10:40 - 12:00	AMD6 10:40 - 12:00	LCT6 10:40 - 12:00	MEET3 10:40 - 12:00	FLX4 10:40 - 11:50	DES2 10:40 - 12:05	VHF6 10:40 - 12:10	Author Interviews 12:00 - 12:40	
		Lunch											
		PRJ4/DES3 13:30 - 15:05			3D7/3DSA8 13:30 - 14:50	AMD7 13:30 - 14:50	LCT7 13:30 - 14:50	MEET4 13:30 - 14:50	FLX5 13:30 - 14:45	FMC6 13:30 - 14:50	VHF7 13:30 - 14:55	Author Interviews 16:30 - 17:10	
		Break											
		PRJ5 15:30 - 16:30			DES4/3D8 15:15 - 16:45	AMD8 15:10 - 16:30	MEET5 15:10 - 16:30	FLX6 15:10 - 16:15	VHF8/UXC4 15:10 - 16:10				

[†] Including Short Presentations

	Fri, Dec. 9	Thu., Dec. 8	Wed., Dec. 7		
	PM	AM	PM	AM	PM
Oxide/Semiconductor TFT	AMD: Oxide TFT: High-Stability TFTs 13:00 - 14:25	AMD: Oxide TFT: High-Stability TFTs 14:40 - 16:15	AMD: Oxide TFT: High-Stability TFTs 14:40 - 16:15	AMD: Oxide TFT: High-Stability TFTs 14:40 - 16:15	AMD: Oxide TFT: High-Stability TFTs 14:40 - 16:15
Lighting and Quantum Dot Technologies	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30
AR/VR and Haptic Reality	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30
Printed Electronics	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30
Automotive Displays	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30	AMD: Oxide TFT: High-Stability TFTs 15:10 - 16:30