2023 International Conference on Display Technology (ICDT) Timetable

Conference: March 31-April 3, 2023; Exhibition: April 1-April 3, 2023; Nanjing International Exhibition Center, Nanjing, China

	Main Lobby	Times	Exhibition Hall A	JinLing Hall	XuanWu Room	Multifunctional South Hall	Multifunctional North Hall	ChangJiang Room	NanJing Room	ZiJin Hall	YangZi Room
Friday, March 31	Registration (8:00-18:00)	9:00-12:00			Short Course 1 OLEDs for Display and Lighting 9:00-12:00			Seminar 1 Blue Lights: The Final Battle of QLED Before Industrialization 9:30-11:00	Seminar 2 Reflective ePaper Displays 9:30-11:00	Short Course 2 Micro LEDs: Materials and Devices, Integrations and Their Applications 9:00-12:00	Seminar 5 Advances in Artificial Intelligence: Computer Vision to Chatbots to Augmenting Human Senses 9:30-11:00
		11:30-13:30	Lunch (View hall, 3rd Floor)								
		14:00— 18:30			Short Course 3 Thin-Film Transistor Devices and Backplane Technologies for Flexible Displays 14:30-17:30			Seminar 3 Review of Flexible Electronic Processing Technology 14:30-16:00	Seminar 4 Application of Standardization and Human Factor & Ergonomics in Display Field 14:30-16:00	Short Course 4 Metaverse and Display 14:30-17:30	
		17:30-19:30	Dinner (View hall, 3rd Floor)								
Saturday, April 1	Registration (8:00-18:00)	8:30- 11:30	Exhibition & I-Zone & Opening Ceremony of Exhibition (9:00-9:05) Roadshow of Innovation & Entrepreneurship Projects (9:05-10:35) New Technology and New Product Public Release (10:35-11:40)	Display Industry Future Technology Strategy Summit (FTS) (Invited Only) 8:30-12:00	Session 1 Laser Display Technology (Projection) 8:30-10:30	Session 2 Mini-LED Display and Backlight (Display System) 8:30-10:10 break 10 mins Session 3 Micro-LED Efficiency Improvement (EMQ-MicroLED) 10:20-11:40	Session 4 OLED Materials 1 (OLEDs) 8:30-10:30	Session 5 Flexible Display (E-Paper and Flexible Displays) 8:30-9:50	Session 6 Manufacture of TFT Devices and Circuits (Display Manufacturing) 8:30-10:10	Session 7 Display Technologies for VR/AR/MR 1 (VR/AR/MR) 8:30-10:10	Session 8 Printed Display Panel (Printed Display) 8:30-9:50
				Nano-LED Forum (Qinhuai Room)							
				Dedicated Time for Exhibition and I-Zone							
		11:30-13:30	Exhibition & I-Zone	Lunch (Exhibition Hall A, 2nd Floor)							
		14:00-18:00		Opening Remark & Plenary Session (Multifunctional Hall, 3rd Floor)							
		18:30-20:00	Dinner (Exhibition Hall A, 2nd Floor)								
		18:30-21:00	VIP Banquet (Multifunctional North Hall, 3rd Floor)								
Sunday, April 2	Registration (8:00-18:00)	8:30-12:00	Exhibition & I-Zone & Exhibitor Forum	"Display Future Star Cup" Debate Competition 9:00-12:00	Dedicated Time for Exhibition and I-Zone & Poster Session			Young Leader Conference 9:00-11:50	Business Conference 9:00-11:40	Imaging and Display Forum 9:00-11:00	Dedicated Time for Exhibition and I-Zone & Poster Session
		11:30-13:30	Exhibition & I-Zone e & Exhibitor Forum	Lunch (Exhibition Hall A, 2nd Floor)							
		13:30-18:00		"Display Future Star Cup" Debate Competition 14:00-17:30	Session 9 Oxide TFT Stability (Active-Matrix Device) 13:30-14:50	Session 10 High PPI Micro-LED (EMQ-MicroLED) 13:30-14:50	Session 11 OLED Devices 1 (OLEDs) 13:30-14:50	Session 12 Flexible Electronics (E-Paper and Flexible Displays) 13:30-14:50	Session 13 Fabrication of Display Panels (Display Manufacturing) 13:30-14:30	Session 14 Display Technologies for VR/AR/MR 2 (VR/AR/MR) 13:30-14:50	Session 15 Printed Emissive Materials (Printed Display) 13:30-14:30
					break 10 mins						
					Session 16 TFT Circuits and Driving (Active-Matrix Device) 15:00-16:20	Session 17 Micro-LED Display Improvement by Driving (EMQ-MicroLED) 15:00-16:20	Session 18 OLED Devices 2 (OLEDs) 15:00-16:20	Session 19 E-paper Display (E-Paper and Flexible Displays) 15:00-16:20	Session 20 Display Materials Processing (Display Manufactuing) 14:40-16:00	Session 21 The Standardization and Performance Evaluation of VR/AR/MR Products and Systems (VR/AR/MR) 15:00-16:00	Session 22 Printed TFT (Printed Display) 14:40-16:00
					break 10 mins						
					Session 23 Emerging Technologies and Applications (Active-Matrix Device) 16:30-18:10	Session 24 Micro-LED Processes and Evaluation (EMQ-MicroLED) 16:30-18:10	Session 25 OLED Materials 2 (OLEDs) 16:30-17:50	Session 26 Emerging LC Technology 1 (Liquid-Crystal Technology) 16:30-18:30	Session 27 Perovskite Electroluminescence (EMQ-Quantum Dots) 16:10-17:10	Session 28 Display Optics, Sensors and Interaction for VR/AR/MR (VR/AR/MR) 16:10-18:10	Session 29 Ambient Lighting and Related Issues (Lighting) 16:10-17:30
		18:00-20:00	Dinner (Exhibition Hall A, 2nd Floor)								
		19:00-21:00	SID Beijing Chapter Technical Committee Meeting (Yuhua Hall, 3rd Floor Shangri-La Nanjing)								
Monday, April 3	Registration (8:00-14:00)	8:30- 12:00	Exhibition & I-Zone & the Award Ceremony of SID China Display Industry Award (9:30-11:00)	Metaverse and Display Forum 8:30-12:00	Session 30 Advanced TFT Technologies and Modeling (Active-Matrix Device) 8:30-10:10	Session 31 Micro-LED Structure and Device (EMQ-MicroLED) 8:30-10:10	Session 32 OLED Display (OLEDs) 8:30-10:10	Session 33 Emerging LC Technology 2 (Liquid-Crystal Technology) 8:30-10:10	Session 34 Quantum Dots Electroluminescence 1 (EMQ-Quantum Dots) 8:30-10:10	Session 35 Touch & Interactive Display (Touch & Interactive Display) 8:30-9:10	Session 36 Driving & Circuit (Display Electronics) 8:30-9:50
					break 10 mins						
					Session 37 Oxide TFT (Active-Matrix Device) 10:20-11:40	Session 38 Micro-LED Display Driven by TFT (EMQ-MicroLED) 10:20-12:00	Session 39 Emerging OLED Technologies (OLEDs) 10:20-11:40	Session 40 LC Optics (Liquid-Crystal Technology) 10:20-11:40	Session 41 Quantum Dots Other Applications (EMQ-Quantum Dots) 10:20-12:00	Session 42 3D Display System (Display System) 9:20-11:00	Session 43 Driving & Algorithm (Display Electronics) 10:00-11:00
		11:30-13:30		Lunch (Exhibition Hall A, 2nd Floor)							
		13:30-17:30		Session 44 Display and Light Environment (Applied Vision) 13:30-15:10	Session 45 Display Effect Improvement Algorithm (Display Application) 13:30-15:10	Micro/MiniLED Display Core Technology Road Map Forum 13:30-18:00	Session 46 Vehicle Display Trend & Test (Vehicle Display) 13:30-14:50	Session 47 LC Materials & Alignment Technology (Liquid-Crystal Technology) 13:30-14:50	Session 48 Quantum Dots Electroluminescence 2 (EMQ-Quantum Dots) 13:30-15:30	Session 49 Ultra High Definition Display (Display System) 13:30-14:50	Session 50 Near-Eye Display Measurement & Defect Inspection (Display Measurement) 13:30-15:30
				break 10 mins							
				Session 51 Display and Vision Fatigue (Applied Vision) 15:20-17:00	Session 52 Display Panels and Materials (Display Application) 15:20-16:40	Micro/MiniLED Display Core Technology Road Map Forum 13:30-18:00	Session 53 HUD & Local Dimming (Vehicle Display) 15:00-16:20	Session 54 LC Phase Modulator (Liquid-Crystal Technology) 15:00-16:20	Session 55 Perovskite Photoluminescence (EMQ-Quantum Dots) 15:40-17:40	Session 56 Novel Display System Application and Backlight (Display System) 15:00-16:40	Session 57 Display Characterization and Measurement (Display Measurement) 15:40-17:20
		17:30-19:30	Dinner (Exhibition Hall A, 2nd Floor)								

2023年国际显示技术大会（ICDT）时间表

会议：2023年3月31日至4月3日；展会：2023年4月1日至4月3日；南京国际展览中心（中国南京）

	大厅	时间	展厅A	金陵厅	玄武厅	多功能南厅	多功能北厅	长江厅	南京厅	紫金厅	扬子厅
周五, 3月31日	注册 (8:00-18:00)	9:00-12:00			短期课程 1 OLEDs显示与照明 9:00-12:00			专题技术讲座 1 蓝光QLED：开启产业化的关键之战 9:30-11:00	专题技术讲座 2 反射型电子纸显示 9:30-11:00	短期课程 2 Micro-LED材料与器件、集成工艺及应用 9:00-12:00	专题技术讲座 5 人工智能的进步：从计算机视觉到聊天机器人再到增强人类感官 9:30-11:00
		11:30-13:30	午餐（观景厅，三楼）								
		14:30-17:30			短期课程 3 面向柔性显示的薄膜晶体管器件与背板技术 14:30-17:30			专题技术讲座 3 柔性电子加工技术综述 14:30-16:00	专题技术讲座 4 标准化及人因工效学在显示领域的应用 14:30-16:00	短期课程 4 元宇宙与显示 14:30-17:30	
		17:30-19:30	晚餐（观景厅，三楼）								
		9:30-17:30	未来显示技术专题研讨会（南京绿地洲际酒店, 7楼紫金宴会厅）								
星期六, 4月1日	注册 (8:00-18:00)	8:30-11:30	展会 & 创新区 & 展会开幕式 (9:00-9:05) 创新创业项目路演 (9:05-10:35) 新技术新产品发布会 (10:35-11:40)	显示产业未来技术战略峰会 (显示行业领袖峰会，FTS) (闭门会议) 8:30-12:00	分论坛 1 激光显示技术 (投影显示) 8:30-10:30	分论坛 2 Mini-LED 显示和背光 (显示系统) 8:30-10:10 休息10分钟 分论坛 3 Micro-LED效率提升 (主动发光显示-MicroLED) 10:20-11:40	分论坛 4 OLED 材料 1 (OLEDs) 8:30-10:30	分论坛 5 柔性显示 (电子纸与柔性显示) 8:30-9:50	分论坛 6 TFT器件和电路的制造 (显示制造) 8:30-10:10	分论坛 7 VR/AR/MR的显示技术 1 (VR/AR/MR) 8:30-10:10	分论坛 8 印刷显示面板 (印刷显示) 8:30-9:50
				纳米发光显示论坛（秦淮厅）							
				展会、创新区专场观看							
		11:30-13:30	展会 & 创新区	午餐 (展厅A, 二楼)							
		14:00-18:30		开幕式 & 主题报告 (多功能厅，三楼)							
		18:30-20:00	晚餐 (展厅A, 二楼)								
		18:30-21:00	VIP 晚宴（多功能北厅，三楼）								
星期日, 4月2日	注册 (8:00-18:00)	8:30-12:00	展会 & 创新区 & 展商论坛	显示未来之星杯辩论赛 9:00-12:00	展会、创新区和海报报告专场观看			青年领袖论坛 9:00-11:50	商业会议 9:00-11:40	成像与显示专题技术研讨会 9:00-11:00	展会、创新区和海报报告专场观看
		11:30-13:30		午餐 (展厅A, 二楼)							
		13:30-18:00		显示未来之星杯辩论赛 14:00-17:30	分论坛 9 氧化物TFT稳定性 (有源矩阵器件) 13:30-14:50	分论坛 10 高PPI Micro-LED (主动发光显示-MicroLED) 13:30-14:50	分论坛 11 OLED 器件 1 (OLEDs) 13:30-14:50	分论坛 12 柔性电子 (电子纸与柔性显示) 13:30-14:50	分论坛 13 显示面板的制造 (显示制造) 13:30-14:30	分论坛 14 VR/AR/MR的显示技术 2 (VR/AR/MR) 13:30-14:50	分论坛 15 印刷发光材料 (印刷显示) 13:30-14:30
					休息10分钟						
					分论坛 16 TFT电路和驱动 (有源矩阵器件) 15:00-16:20	分论坛 17 通过驱动改善Micro-LED显示 (主动发光显示-MicroLED) 15:00-16:20	分论坛 18 OLED 器件 2 (OLEDs) 15:00-16:20	分论坛 19 电子纸显示 (电子纸与柔性显示) 15:00-16:20	分论坛 20 显示材料工艺 (显示制造) 14:40-16:00	分论坛 21 VR/AR/MR产品和系统的标准化和性能评估 (VR/AR/MR) 15:00-16:00	分论坛 22 印刷TFT (印刷显示) 14:40-16:00
					休息10分钟						
					分论坛 23 新兴技术和应用 (有源矩阵器件) 16:30-18:10	分论坛 24 Micro-LED工艺和评估 (主动发光显示-MicroLED) 16:30-18:10	分论坛 25 OLED 材料 2 (OLEDs) 16:30-17:50	分论坛 26 新兴液晶技术 1 (液晶显示) 16:30-18:30	分论坛 27 钙钛矿电致发光 (主动发光显示-量子点) 16:10-17:10	分论坛 28 VR/AR/MR的显示光学、传感器和交互 (VR/AR/MR) 16:10-18:10	分论坛 29 环境照明和相关问题 (照明) 16:10-17:30
		18:00-20:00	晚餐 (展厅A, 二楼)								
		19:00-21:00	SID北京分会技术委员会会议（南京香格里拉大酒店，3楼雨花厅）								
星期一, 4月3日	注册 (8:00-14:00)	8:30-12:20	展会 & 创新区 & SID中国区显示行业奖颁奖典礼 (9:30-11:00)	元宇宙与显示论坛 8:30-12:00	分论坛 30 先进的TFT技术和建模 (有源矩阵器件) 8:30-10:10	分论坛 31 Micro-LED结构和器件 (主动发光显示-MicroLED) 8:30-10:10	分论坛 32 OLED显示 (OLEDs) 8:30-10:10	分论坛 33 新兴液晶技术 2 (液晶显示) 8:30-10:10	分论坛 34 量子点电致发光 1 (主动发光显示-量子点) 8:30-10:10	分论坛 35 触摸和交互式显示 (触摸和交互式显示) 8:30-9:10	分论坛 36 驱动和电路 (显示电子) 8:30-9:50
					休息10分钟						
					分论坛 37 氧化物TFT (有源矩阵器件) 10:20-11:40	分论坛 38 TFT驱动的Micro-LED 显示 (主动发光显示-MicroLED) 10:20-12:00	分论坛 39 新兴OLED技术 (OLEDs) 10:20-11:40	分论坛 40 液晶光学 (液晶显示) 10:20-11:40	分论坛 41 量子点其他应用 (主动发光显示-量子点) 10:20-12:00	分论坛 42 3D 显示系统 (显示系统) 9:20-11:00	分论坛 43 驱动和算法 (显示电子) 10:00-11:00
		11:30-13:30		午餐 (展厅A, 二楼)							
		13:30-17:30		分论坛 44 显示和光环境 (应用视觉) 13:30-15:10	分论坛 45 显示效果改进算法 (显示应用) 13:30-15:10	Micro/MiniLED显示关键技术路线研讨会 13:30-18:00	分论坛 46 车载显示的趋势与测试 (车载显示) 13:30-14:50	分论坛 47 液晶材料与对准技术 (液晶显示) 13:30-14:50	分论坛 48 量子点电致发光 2 (主动发光显示-量子点) 13:30-15:30	分论坛 49 超高清显示器 (显示系统) 13:30-14:50	分论坛 50 近眼显示测量和缺陷检查 (显示测量) 13:30-15:30
				休息10分钟							
				分论坛 51 显示和视觉疲劳 (应用视觉) 15:20-17:00	分论坛 52 显示面板和材料 (显示应用) 15:20-16:40	Micro/MiniLED显示关键技术路线研讨会 13:30-18:00	分论坛 53 抬头显示和区域调光 (车载显示) 15:00-16:20	分论坛 54 液晶相位调制器 (液晶显示) 15:00-16:20	分论坛 55 钙钛矿光致发光 (主动发光显示-量子点) 15:40-17:40	分论坛 56 新型显示系统应用与背光 (显示系统) 15:00-16:40	分论坛 57 显示特性和测量 (显示测量) 15:40-17:20
		17:30-19:30	晚餐 (展厅A, 二楼)								