

GOX 2023 SCHEDULE OF EVENTS

DAY	TIME	EVENT	LOCATION
SUNDAY	6:00 pm - 9:00 pm	Conference Registration	Bansal Atrium
	7:00 pm - 9:00 pm	Welcome Reception	Bansal Atrium
MONDAY	7:00 am - 9:00 am	Conference Registration	Bansal Atrium
	7:30 am	Morning Coffee	Bansal Atrium
	8:30 am	Welcome and Opening Remarks	Davis Hall 101
	8:45 am	<i>Keynote Lecture: Akito Kuramata (Novel Crystal Technology, Inc., Japan), "Gallium Oxide as a Material for Power Device Applications,"</i>	Davis Hall 101
	8:30 am - 5:15 pm	Technical Sessions	Davis Hall 101— See Mobile App/Online Scheduler
	10:30 am - 10:45 am	Mid-Morning Break	Bansal Atrium
	11:00 am - 5:15 pm	Poster Setup for Presenters	Bansal Atrium
	12:15 pm - 1:45 pm	Lunch Break (Lunch is Provided)	On Own
	3:30 pm - 3:45 pm	Afternoon Break	Bansal Atrium
	5:15 pm - 7:15 pm	Poster Session & Reception	Bansal Atrium
TUESDAY	7:00 am - 9:00 am	Conference Registration	Bansal Atrium
	7:30 am	Morning Coffee	Bansal Atrium
	8:30 am - 5:15 pm	Technical Sessions	Davis Hall 101— See Mobile App/Online Scheduler
	8:45 am	<i>Keynote Lecture: Zbigniew Galazka (LEIBNIZ-INSTITUT FÜR KRISTALLZÜCHTUNG, Germany), "Bulk Single Crystals and Physical Properties of β-(Al_xGa_{1-x})₂O₃ Grown by the Czochralski Method"</i>	Davis Hall 101
	10:30 am - 10:45 am	Mid-Morning Break	Bansal Atrium
	11:00 am - 5:15 pm	Poster Setup for Presenters	Bansal Atrium
	12:15 pm - 1:45 pm	Lunch Break (Lunch is Provided)	On Own
	12:30 pm - 1:30 pm	Panel Discussion: Potential Applications of Gallium Oxide Technology: <i>Dr. Vincent Gambin, Northrop Grumman Corp., USA, Dr. Si-Young Bae, KICET, Korea; Dr. Faisal Khan, NREL, USA</i>	Davis Hall 101
	3:30 pm - 3:45 pm	Afternoon Break	Bansal Atrium
	5:15 pm - 7:15 pm	Poster Session & Reception	Bansal Atrium
WEDNESDAY	7:00 am - 9:00 am	Conference Registration	Bansal Atrium
	7:30 am	Morning Coffee	Bansal Atrium
	8:30 am - 12:45 pm	Technical Sessions	Davis Hall 101— See Mobile App/Online Scheduler
	8:45 am	<i>Keynote Lecture: Kelson Chabak (Air Force Research Laboratory) on "Gallium Oxide Microelectronics for Department of Air Force Applications"</i>	Davis Hall 101
	10:30 am - 10:45 am	Mid-Morning Break	Bansal Atrium
	12:30 pm	Closing Remarks	Davis Hall 101

