

EOS/ESD Association, Inc. has over 15,869 members and volunteers throughout the world. Initially focusing on ESD on electronic components, the Association has broadened its horizons to include areas such as textiles, plastics, web processing, cleanrooms, and graphic arts. To meet the needs of a continually changing environment, EOS/ESD Association, Inc. is chartered to expand ESD awareness through standards, development, education programs, local chapters, publications, tutorials, certification, and symposia. It is the only organization accredited by the American National Standards Institute (ANSI) to write and produce standards on electrostatics.

The EOS/ESD Association, Inc. India Manufacturing ESD Forum is a two-day virtual event to bring together semiconductor and electronics manufacturers, SMT machine/equipment suppliers, and ESD control product manufacturers to learn and exchange information about electrostatic discharge (ESD) threats, controls, and measurements. Renowned experts from various industry leading organizations and academia will be presenting tutorials and case studies.

The tutorials and invited talks will cover the following areas/topics:

- 1. ESD failure mode
- 2. ESD threats and losses
- 3. ANSI/ESD S20.20 control program requirements
- 4. ESD program management





Setting the Global Standards for Static Control EOS/ESD Association, Inc. 218 W Court St. Rome, NY 13440, USA PH +1-315-339-6937 o Email: info.eosesda@esda.org o www.esda.org



Date	Start UTC +5.5	End UTC +5.5		Title	Speaker
Wednesday February	9:00 AM	9:10 AM		Welcome	Jayant Pandey Propack Electronics
	9:10 AM	9:30 AM		Introduction to EOS/ESD Association, Inc.	EOS/ESD Association, Inc.
	9:30 AM	10:30 AM	Tutorial 1	ESD Basics	Chuck McClain Micron
	10:30 AM	11:00 AM	Break		
	11:00 AM	12:00 Noon	Tutorial 1		
	12:00 Noon	1:00 PM	Lunch		
21	1:00 PM	2:00 PM	Tutorial 1	ESD Basics	Alan Righter Analog Devices, Inc.
	2:00 PM	2:30 PM	Break		
	2:30 PM	3:30 PM	Tutorial 1		
	3:30 PM	4:00 PM	Break		
	4:00 PM	4:30 PM	Case Study	Case Studies	
	4:30 PM	5:00 PM	Q&A	Open Q & A	
	9:00 AM	9:05 AM		Announcements	
Thursday February 22	9:05 AM	10:15 AM	Tutorial 2	Introduction to ANSI/ESD S20.20	John Kinnear IBM
	10:15 AM	10:45 AM	Break		
	10:45 AM	12:00 Noon	Tutorial 2		
	12:00 Noon	1:00 PM	Lunch		
	1:00 PM	2:00 PM	Tutorial 3	ESD Program Management	Marcus Koh Everfeed Technology Pte. Ltd.
	2:00 PM	2:30 PM	Break		
	2:30 PM	3:30 PM	Tutorial 3		
	3:30 PM	4:00 PM	Break		
	4:00 PM	4:30 PM	Case Study	Case Studies	
	4:30 PM	5:00 PM	Q&A	Open Q & A	



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	En	nployee development
		Guiding the need of your company/organization in the area of ESD control program development
		ROI: Fulfilling your team's learning and development needs
	Ma	arketing/Advertising benefits
		Sponsoring the Anchor event serving Indian manufacturing industries and academia's need in the area of ESD control
		ROI: Enhanced visibility; Your company logo will be in three places
		□ Event advertisement flyer
		□ Online announcement Page (ESDA website, LinkedIn, etc.)
		☐ Presentation Slides
•	Ne	etworking Benefits
		Meeting with Industry/Academia peers

☐ Participate in the ecosystem to share current problems and solutions

□ ROI: Learning from others in the industry to solve your ESD problems



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- Single Registration: Rs 9000/USD 110
- Academia (Faculty/Student) Registration: Rs 2900/USD 35



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