

	Subject		Time	Resource		
8:15 AM	Welcome and Introduction		15 minutes	Speaker: Steve Trammell		
8:30 AM	Semiconductor Fabrication Overview		30 minutes	Speaker: Steve Trammell		
9:00 AM	Semiconductor Processing		1 hour 15 min	Speaker: Steve Meyers		
10:15 AM	BREAKOUT INTO TWO ROOMS - 15 MIN					
	Bootcamp 101 – Fundamentals			Bootcamp 201		
	Subject	Time	Resource	Subject	Time	Resource
10:30 AM	Semiconductor EHS Hazards Overview	1.5 hour	Speaker: Doug Thornton	The chemistry of semiconductor precursors	1.5 hour	Speaker: Joe Van Gompel
12:00 PM	BREAK FOR LUNCH ON YOUR OWN			BREAK FOR LUNCH ON YOUR OWN		
1:00 PM	• Fire Safety, Detection and Suppression • Gas Detection Technologies • Toxic Gas Monitoring Systems Design Codes and Regulations	1.5 hour	Speaker: Matt Wyman	Introduction to Exhaust Management, Abatement, and Air Emissions	1 hour	Speaker: Jesse Gonzalez / Ben Hubertus
2:00 PM / 2:30 PM	Codes and Regulations	30 minutes	Speaker: Doug Thornton / Sue Creighton	Product Safety for Wafer Processing Equipment	1 hour	Speaker: Mark Fessler
3:00 PM	BREAK			BREAK		
3:30 PM	Emergency Response	1 hour	Speaker: Sue Creighton	Environmental Considerations	1 hour	Speaker: Lindsey Renfro
4:30 PM	ALL ATTENDEES MOVE TO A COMMON ROOM – 15 MINUTES					
4:45 PM	Q/A with Speakers and Attendees					
5:15 PM	ADJOURN TO SOCIAL					