

		<h1>ASC 2020V: Week 1</h1>					<b>Week 1 Times</b> (subject to change)											
EDT	Saturday Oct-24	Sunday Oct-25	Monday Oct-26	Tuesday Oct-27	Wednesday Oct-28	Thursday Oct-29	Friday Oct-30	Saturday Oct-31	EDT	PDT	GMT	JST/KST	CST	AEDT				
7 AM :45			Opening				IEEE Awards 7:45 - 8:15 AM EDT											
8 AM :00	ASC Short Course: Fusion Magnets	ASC Short Course: Power Devices	ASC Short Course: HTS Magnets	<b>ELEVATE: Technical Publication Reviewing &amp; Editing</b>	Wk 1 Plenary 1 Wk1P1 8-8:45 AM EDT	Wk 1 Plenary 2 Wk1P2 8-8:45 AM EDT	Wk 1 Plenary 3 Wk1P3 8-8:45 AM EDT	Diversity in Science & Engineering Event 8-9:15 AM EDT	Detector Magnets	ASC Short Course: LTS Magnets:	Accelerator Magnets	11 PM	8 PM	9 PM				
:15					Plenary Discussions: Start 8:45 AM EDT								Wk 1 Plenary 4 Wk1P4 8:15-9 AM EDT	10 PM				
:30						Student Paper Competition	Oral Session Discussions Wk1Or1 (1 hr)					Oral Session Discussions Wk1Or2 (1 hr)	Oral Session Discussions Wk1Or3 (45 mins)	Oral Session Discussions Wk1Or4 (45 mins)	12 AM	9 AM	10 PM	11 PM
:45							iPosterSession Wk1Po1 Live Chat					iPosterSession Wk1Po2 Live Chat	iPosterSession Wk1Po3 Live Chat	Oral Session Wk1Or5: (1 hr)	1 AM	9 AM	10 PM	11 PM
9 AM :00							<b>ELEVATE: Unconscious Bias Awareness Session</b>								Archie Campbell Memorial (Special Session)	10 AM	9 AM	10 PM
:15						10 AM		9 AM	10 PM	11 PM								
10 AM :00																		

Time zone abbreviations: EDT (US East Coast), PDT (US Pacific Coast), GMT (UK/Portugal), CET (Central Europe), JST/KST (Japan, Korea), CST (China), AEDT (Australia, Sydney)

 		<h1>ASC 2020V: Week 2</h1>					<b>Week 2 Times</b> (subject to change)								
EST	Sunday Nov-01	Monday Nov-02	Tuesday Nov-03	Wednesday Nov-04	Thursday Nov-05	Friday Nov-06	Saturday Nov-07	EST	PST	GMT	JST/KST	CST	AEDT		
							SETR Workshop* I								
2 PM :45	End of US Daylight Savings Time	<b>ELEVATE: Interactive Student Career Event 3:30-5 PM EST</b> <b>IEEE REACH 4-5 PM EST</b>	Editors Meeting 2:45-3:45 PM EST	Wk 2 Plenary 1 Wk2P1 3:45-4:30 PM EST	Wk 2 Plenary 2 Wk2P2 3:45-4:30 PM EST	Wk 2 Plenary 3 Young Scientist Visions Wk2P3 3:45-5 PM EST	Wk 2 Plenary 4 Wk2P4 3:45-4:30 PM EST	7 AM	4 AM	5 AM	6 AM	7 AM	8 AM		
3 PM :00			Plenary Discussions: Start 4:30 PM EST					Plenary Discussion	8 AM	5 AM	6 AM	7 AM	8 AM	9 AM	
:30			Jan Evetts Award ASC Best Paper Award	Oral Session Discussions Wk2Or2 (1 hr 15 mins)	CSA Awards	Oral Session Discussions Wk2Or3 (1 hr)	Plenary Discussion	Oral Session Discussions Wk2Or4 (45 mins)	Oral Session Discussions Wk2Or5 (1 hr)	9 AM	6 AM	7 AM	8 AM	9 AM	
:45									In Memoriam	10 AM	7 AM	8 AM	9 AM	10 AM	
4 PM :00										11 AM	8 AM	9 AM	10 AM	11 AM	
:15										12 PM	9 AM	10 PM	11 PM	12 AM	
:30										1 PM	10 PM	11 PM	12 AM	1 AM	
:45										2 PM	11 PM	12 AM	1 AM	2 AM	
5 PM :00										3 PM	12 PM	1 AM	2 AM	3 AM	
:15										4 PM	1 PM	2 AM	3 AM	4 AM	
:30								5 PM	2 PM	3 AM	4 AM	5 AM			
:45								6 PM	3 PM	4 AM	5 AM	6 AM			
6 PM :00								7 PM	4 PM	5 AM	6 AM	7 AM			
:15								8 PM	5 PM	6 AM	7 AM	8 AM			
:30								9 PM	6 PM	7 AM	8 AM	9 AM			
:45								10 PM	7 PM	8 AM	9 AM	10 AM			
7 PM :00								11 AM	8 PM	9 AM	10 AM	11 AM			
:15								12 AM	9 PM	10 AM	11 AM	12 AM			
:30								1 AM	10 PM	11 AM	12 AM	1 AM			
:45								2 AM	11 PM	12 AM	1 AM	2 AM			
8 PM :00								3 AM	12 PM	1 AM	2 AM	3 AM			
:15								4 PM	1 AM	2 AM	3 AM	4 AM			
:30								5 PM	2 AM	3 AM	4 AM	5 AM			
:45								6 PM	3 AM	4 AM	5 AM	6 AM			
7 PM :00								7 PM	4 PM	5 AM	6 AM	7 AM			
:15								8 PM	5 PM	6 AM	7 AM	8 AM			
:30								9 PM	6 PM	7 AM	8 AM	9 AM			
:45								10 PM	7 PM	8 AM	9 AM	10 AM			
8-9 PM EST								11 AM	8 PM	9 AM	10 AM	11 AM			

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**ELEVATE: Interactive Student Career Event 7:30-9 PM EST**

\* Workshop: Superconductor Electronics Technology Roadmap for IRDS 2021  
Interested parties may sign up for one or both sessions