

	Monday, October 19	Tuesday, October 20	Wednesday, October 21	Thursday, October 22	
All day	Virtual Exhibit Hall				
All daily content to be published at 8AM PDT each day	Welcome/Opening Remarks	Welcome/Opening Remarks	Welcome/Opening Remarks		
	Mini-Courses: <ul style="list-style-type: none"> - Basics of TWT Amplifiers - Vacuum Electronics Theory, Modeling & Simulation - Linear Beam Theory - Spaceborne TWTs - Additive Manufacturing for Vacuum Electornics - Cathode Emission Mechanisms & Characteristics - Multipactor, Breakdown Susceptibility	Plenary Session I: PL-1: Joan Yater PL-2: Bogdan Neculaes	Plenary Session II: PL-3: Srabanti Chowdhury PL-4: Shannon Rodriguez		
		Technical Sessions: <ul style="list-style-type: none"> - Microfabrication & THz I - Power Supplies - Cold Cathodes - MMW TWTs - Multipactor - Klystron Manufacturing - Modeling: Guns & Collectors - High Power Microwaves I - Scandate Cathodes 	Technical Sessions: <ul style="list-style-type: none"> - Cathode Processing & Gun Development - High Power Microwaves II - Gyrotrons/Magnetrons - Klystron Frontiers 	Poster Sessions: <ul style="list-style-type: none"> - TWTs/Linear Beam Devices - Components - Gyrotrons - Klystrons 	Pierce Award Lecture & Young Scientist Award Lecture
					Technical Sessions: <ul style="list-style-type: none"> - Space TWTs - Modeling: RF & Secondaries - Microfabrication & THz II - Components - Thermionic Cathodes - Modeling: TWTs - TWTs - Gyrotrons
				Closing Remarks and Introduction to IVEC 2021	