PSS®E Prices & Training Dates* for Calendar Year 2027 US

	Start/End Dates	Course	Delivery Method	Language	Format	Cost
Q1 2027	22 - 26 Feb	Power Flow and Steady State Analysis Using PSS®E			Hybrid – 5 Days Schenectady, NY	$3,900
	01 - 05 Mar	Dynamic Simulation Using PSS®E			Hybrid – 5 Days Schenectady, NY	$3,900
	08 - 12 Mar	Advanced Power Flow Using PSS®E			Hybrid – 5 Days Schenectady, NY	$4,350
	15 - 19 Mar	Advanced Dynamic Simulation Using PSS®E			Hybrid – 5 Days Schenectady, NY	$4,350
Q2 2027	26 - 29 Apr	Automating PSS®E Using Python			Hybrid – 4 Days Schenectady, NY	$3,120
	03 - 07 May	Advanced Model Writing in PSS®E			Hybrid – 5 Days Schenectady, NY	$4,350
	17 - 21 May	Power Flow and Steady State Analysis Using PSS®E			Hybrid – 5 Days Minnetonka, MN	$3,900
	24 - 28 May	Dynamic Simulation Using PSS®E			Hybrid – 5 Days Minnetonka, MN	$3,900
Q3 2027	13 - 17 Sep	Power Flow and Steady State Analysis Using PSS®E			Hybrid – 5 Days Schenectady, NY	$3,900
	20 - 24 Sep	Dynamic Simulation Using PSS®E			Hybrid – 5 Days Schenectady, NY	$3,900
	27 - 01 Sep/Oct	Advanced Power Flow Using PSS®E			Hybrid – 5 Days Schenectady, NY	$4,350
Q4 2027	04 - 08 Oct	Advanced Dynamic Simulation Using PSS®E			Hybrid – 5 Days Schenectady, NY	$4,350
	11 - 15 Oct	Advanced Model Writing			Hybrid – 5 Days Schenectady, NY	$4,350
	01 - 05 Nov	Power Flow and Steady State Analysis Using PSS®E			Hybrid – 5 Days Schenectady, NY	$3,900
	15 - 19 Nov	Dynamic Simulation Using PSS®E			Hybrid – 5 Days Schenectady, NY	$3,900
	06 - 10 Dec	Fast Track to Steady State and Dynamics			Hybrid – 5 Days Schenectady, NY	$3,900

Key	
	Hybrid Training Note: Consisting of In-person and online participants

For more information visit our **catalogue** or book here online: **siemens.com/PSSE-book-a-training**

Cannot find a suitable date or content? Do you have special requests? Are you booking for a bigger group (e.g. >5 participants)?

Contact us at: pti-academy.us@siemens.com

* Training dates might be subject to change. Siemens may postpone classes with less than five (5) registered students, no less than two weeks prior to the scheduled start of that class. Any enrolled students would be notified and optionally rescheduled, if possible.

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