



EU PVSEC 2026

43rd European Photovoltaic Solar Energy Conference and Exhibition

Status as of April 2026

Conference Programme / Outline of the Week

	Sun, 13 Sept.	Monday, 14 Sept.	Tuesday, 15 Sept.	Wednesday, 16 Sept.	Thursday, 17 Sept.	Friday, 18 Sept.														
08:30	PV Academy	Scientific Opening AP.1 (60 min plenary) 08:30 - 09:30	2BO.1 T2.2	4BO.6 T4.3	3BO.11 T3.2	4BO.16 T4.4	1BV.1 T1.2/3/4	CP.1 (90 min plenary)	4DO.1 T4.1/4.2	1-2DO.6 T1.3/2.1	5DO.11 T5.3	3DO.16 T3.3	4DV.1 T4.5/6/7	5EO.1 T5.4	4EO.2 T4.6	5EO.3 T5.5				
09:30		OPENING	Becquerel Prize Ceremony Opening Addresses Moderated Panel Discussion	1BO.2 T1.2	4BO.7 T4.3	3BO.12 T3.2	4BO.17 T4.4	2BV.2 T2.3	CP.2 (120 min plenary)	4DO.2 T4.7	2DO.7 T2.1	3DO.12 T3.1	4DO.17 T4.6	5DV.2 T5.2	EP.1 (120 min plenary)					
10:30				Lunch			Lunch			Lunch										
12:00			2AO.1 T2.3	1-3AO.4 T1.1/3.2	4AO.7 T4.1	3AV.1 T3.1	2-3BO.3 T2.1/3.3	2BO.8 T2.4	BO.13 Panel Discussion	4BV.3 T4.1	1CO.1 T1.4/1.5	5CO.4 T5.1	CO.7 Panel Discussion	NEWS.10	4CV.1 T4.2	4DO.3 T4.2	2DO.8 T2.1	DO.13 Panel Discussion	3DO.18 T3.3	5DV.3 T5.1/3/4/5
13:30			Lunch			Lunch			Lunch			Lunch			Closing Session					
15:00			2AO.2 T2.3/2.5	1AO.5 T1.1/1.2	4AO.8 T4.1	3AV.2 T3.2	1BO.4 T1.5	2BO.9 T2.2	3BO.14 T3.2	4BV.4 T4.4	1CO.2 T1.4	5CO.5 T5.2	4CO.8 T4.3	3CO.11 T3.1	2CV.2 T2.4/2.5	4DO.4 T4.5	NEWS.9	5DO.14 T5.2	5DO.19 T5.1	4DV.4 T4.3
15:15			2AO.3 T2.5	1AO.6 T1.2	4AO.9 T4.1	3AV.3 T3.3	4BO.5 T4.4	2BO.10 T2.2	3BO.15 T3.2	1BV.5 T1.1/1.5	5CO.3 T5.3	5CO.6 T5.2	4CO.9 T4.3	3CO.12 T3.1	2CV.3 T2.1/2.2	4DO.5 T4.5	4DO.10 T4.3	5DO.15 T5.2	3DO.20 T3.3	Poster Awards Winners Session
16:45			Networking: Welcome Reception			EU PVSEC Dinner			EU PVSEC Dinner			EU PVSEC Dinner			EU PVSEC Dinner					
17:00			Networking: Welcome Reception			EU PVSEC Dinner			EU PVSEC Dinner			EU PVSEC Dinner			EU PVSEC Dinner					
18:30			Networking: Welcome Reception			EU PVSEC Dinner			EU PVSEC Dinner			EU PVSEC Dinner			EU PVSEC Dinner					

Topics / Subtopics	1 Silicon Materials and Cells	3 Photovoltaic Modules	5 Photovoltaics in the Energy Transition
	T1.1 Silicon Material Science and Technology	T3.1 PV Module Design and Manufacturing	T5.1 Grid Integration and Flexibility Enablers
	T1.2 Single Junction Silicon Cells	T3.2 PV Module Durability and Reliability	T5.2 Sustainability of PV
	T1.3 Silicon Bottom Cells for Tandem Photovoltaics	T3.3 PV Module Performance – Modelling, Testing, Standards	T5.3 Scenarios for Renewables, Policy, Resilience, Global Challenges
T1.4 Characterisation & Modelling of Silicon Cells		T5.4 Costs, Economics, Finance and Markets	
T1.5 Manufacturing of Silicon Cells		T5.5 Societal Challenges; Citizens' Participation, Awareness	
2 Perovskites and Other Thin-Films; Tandems; New Concepts	4 Systems Design and Operation; Applications		
T2.1 Perovskite-based Tandem and Multijunction Devices	T4.1 Solar Resource and Forecasting		
T2.2 Perovskites	T4.2 Design, Engineering and Installation of PV Systems; BoS		
T2.3 Compound (Chalcogenide, Kesterite, III-V) and Organic Devices	T4.3 Operation, Performance and Maintenance of PV Systems		
T2.4 New Materials, Devices and Conversion Concepts	T4.4 PV and Buildings		
T2.5 New Modelling and Characterization Techniques	T4.5 Agri-PV		
	T4.6 Other PV Applications (floating, infrastructure, etc.); CPV; PV in Space		
	T4.7 Hybrid Systems and Storage; Direct uses of PV Generated Electricity		

