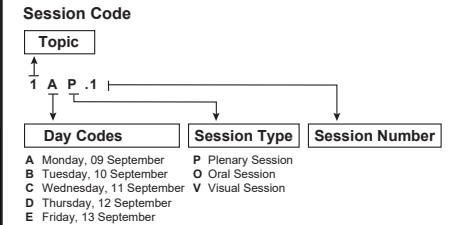




EU PVSEC 2019 - Conference Programme / Outline of the Week Status as of 17 April 2019

	Monday, 09 September	Tuesday, 10 September	Wednesday, 11 September	Thursday, 12 September	Friday, 13 September	
08:30	Opening Scientific Opening 1AP.1 (60 min plenary) Becquerel Prize Ceremony	2BO.1 T2.2	4CO.1 T4.1	4DP.1 (90 min plenary) 10:00	2EO.1 T2.6	08:30
10:00	Opening Addresses	5BO.5 T5.3	3CO.5 T3.1	Break	6EO.2 T6.2	10:00
11:00	Moderated Panel Discussion	1BO.9 T1.2	2CO.9 T2.2/3	Break	7EO.3 T7.1	10:30
12:15	Lunch	4BO.13 T4.1	5CO.13 T5.2/3	10:30 5DP.2 (100 min plenary) 12:10	6EP.1 / 7EP.2 (joint session 100 min plenary)	12:10
13:30	1AO.1 T1.1	2BO.2 T2.2/3	4CO.2 T4.1	Break	Closing Session Key note, Highlights of the Conference, Poster Awards, Student Awards, Farewell	13:10
15:00	2AO.4 T2.1	5BO.6 T5.3	3CO.6 T3.1	12:45 5DO.1 T5.1		
15:15	3AO.7 T3.2	1BO.10 T1.2	2CO.10 T2.3	12:45 4DO.4 T4.2/3		
16:45	4AV.1 T4.1	3BV.2 T3.1/3/5	5CO.14 T5.4	7DO.7 T7.2		
17:00	1AO.2 T1.1	2BO.3 T2.2/3	4CO.3 T4.1	2DO.5 T2.6		
18:30	2AO.5 T2.1	5BO.7 T5.3	3CO.7 T3.3/5	6DO.8 T6.1		
	3AO.8 T3.2	4BO.11 T4.1	2CO.11 T2.3	7DV.2 T7.1/2		
	4AV.2 T4.1/2/3	1BV.3 T1.1/2	6CO.15 T6.3	5DO.2 T5.1		
		2BO.4 T2.2/3	4CO.4 T4.1	2DO.6 T2.5		
		3BO.8 T3.4/5/5	3CO.8 T3.5	6DO.9 T6.1		
		4BO.12 T4.1	2CO.12 T2.5	Closing Visual Session		
		6BV.4 T6.1/2	6CO.16 T6.3			
			5CV.4 T5.3			
	EU PVSEC Welcome Reception		EU PVSEC Dinner			



Topics / Subtopics

1 New Materials and Concepts for Photovoltaic Devices
 T1.1 Fundamental Studies
 T1.2 New Materials and Concepts for Cells and Modules

2 Silicon Materials and Cells
 T2.1 Feedstock, Crystallisation, Wafering, Defect Engineering
 T2.2 Homojunction Solar Cells
 T2.3 Heterojunction Solar Cells
 T2.4 Thin Film and Foil-Based Si Solar Cells
 T2.5 Characterisation & Simulation of Si Cells
 T2.6 Manufacturing & Production of Si Cells

3 Perovskites, other Non-Silicon-Based Photovoltaics and Multi-Junction Devices
 T3.1 Perovskites Based Photovoltaics
 T3.2 Cl(G)S, CdTe and Related Thin Film Solar Cells
 T3.3 Organic and Dye-Sensitised Devices
 T3.4 III-V and Related Compound Semiconductor Based Devices
 T3.5 Tandems

4 Photovoltaic Modules and BoS Components
 T4.1 PV Module Design, Manufacture, Performance and Reliability
 T4.2 Inverters and Balance of System Components
 T4.3 Sustainability and Recycling

5 PV Systems and Storage – Modelling, Design, Operation and Performance
 T5.1 Solar Resource and Forecasting
 T5.2 Design and Installation of PV Systems
 T5.3 Operation, Performance and Maintenance of PV Systems
 T5.4 Storage
 T5.5 Concentrators and PV for Space Applications

6 PV Applications and Integration
 T6.1 PV on/in Buildings, Infrastructure, Landscape, Water and Nature
 T6.2 Professional Applications of PV
 T6.3 PV Driven Energy Management and System Integration

7 Finance, Markets and Policies
 T7.1 Costs, Economics, Finance and Markets
 T7.2 Policies and Scenarios for Renewables, Societal and Global Challenges