PVP 2027 Program Layout

Tentative schedule subject to change. October 21, 2026

Events may be added or time/day modified. This document will be updated regularly. Cont'd on page 2.

	Sunday 25 July	**Monday 26 July**	**Tuesday 27 July**	**Wednesday 28 July**	**Thursday 29 July**	**Friday 30 July**
Conf. Registration Hours	Arrival, Registration Open (Block 0.2) (10:00 am – 6:00 pm)	Registration Open (7:30 am – 6:00 pm)	Registration Open (7:30 am – 4:00 pm)	Registration Open (7:30 am – 3:00 pm)	Registration Open (7:30 am – 10:00 am)	NA
7:00 am 7:45 am	Open	Authors' Breakfast/Briefing	Authors' Breakfast/Briefing	Authors' Breakfast/Briefing	Authors' Breakfast/Briefing	Open
8:00 am 9:45 am	**Block 0.1** Technical Tutorial	**Block 1.1** Welcome + Orientation Session**, Exhibit	**Block 2.1** Technical Sessions, Technical Tutorial, Exhibit	**Block 3.1** Technical Sessions, Technical Tutorial	**Block 4.1** Technical Sessions, Technical Tutorial, ASME-EPRI-AWS-JWES Performance of Welds in the Energy Sector: Workshop on Weld Repairs	Hydrogen Study Group
10:15 am 12:00 pm	**Block 0.2** Technical Tutorial	**Block 1.2** Plenary Session, Exhibit	**Block 2.2** Technical Sessions, Technical Tutorial, Exhibit	**Block 3.2** Technical Sessions, Technical Tutorial, ASME-EPRI-AWS-JWES Performance of Welds in the Energy Sector: Workshop on Weld Repairs	**Block 4.2** Conference Evaluation, Technical Sessions, Technical Tutorial, ASME-EPRI-AWS-JWES Performance of Welds in the Energy Sector: Workshop on Weld Repairs	Hydrogen Study Group
12:00 pm 1:45 pm	Open	Technical Committee Meetings	Technical Committee Meetings	PVP Division Honors and Awards Lunch	Open	Open
2:00 pm 3:45 pm	**Block 0.3** Technical Tutorial	**Block 1.3** Technical Sessions, Technical Tutorial, Exhibit	**Block 2.3** Technical Sessions, Technical Tutorial, Exhibit	**Block 3.3** OPEN	**Block 4.3** Technical Sessions, Tutorial, ASME-EPRI-AWS-JWES Performance of Welds in the Energy Sector: Workshop on Weld Repairs	Hydrogen Study Group

4:15 pm **6:00 pm**	**Block 0.4** Technical Tutorial	**Block 1.4** Technical Sessions, Technical Tutorial, Exhibit	**Block 2.4** Technical Sessions, Technical Tutorial, Exhibit	**Block 3.4** Technical Sessions, Technical Tutorial, ASME-EPRI-AWS-JWES Performance of Welds in the Energy Sector: Workshop on Weld Repairs	**Block 4.4** Technical Sessions, Tutorial, ASME-EPRI-AWS-JWES Performance of Welds in the Energy Sector: Workshop on Weld Repairs	Hydrogen Study Group
Evening	Open	Conference-Wide Reception (6:00 pm – 8:00pm)	Networking Reception (6:00 pm – 7:00 pm)	Open	Open	Open

** The Welcome and Orientation Session is geared towards early career and first-time conference attendees.