

# AMSTERDAM B31.3/ B31.12

## SCHEDULE OF EVENTS APRIL 7-11, 2025

FEBRUARY 13, 2025  
(CHECK BACK FOR UPDATES)

	MON 4/7/25	TUE 4/8/25	WED 4/9/25	THURS 4/10/25	FRI 4/11/25
8-10A	<ul style="list-style-type: none"> <li>Breakfast by ASME – 8am-930am</li> <li>ASME Welcome Ceremony - Guest and Spouse Program – 830-930am</li> </ul>	<ul style="list-style-type: none"> <li>Breakfast by ASME – 8-930am</li> <li>ASME Welcome Ceremony – Guest &amp; Spouses – 830-930am</li> </ul>	Breakfast by ASME	Breakfast by ASME	<ul style="list-style-type: none"> <li>Breakfast by ASME</li> <li>ASME Welcome Ceremony Hydrogen Attendees – 830-9am</li> </ul>
9-10A		ASME B31.3 IRG International Review Group - Subgroup N	Green Energy STEM tour (830-10am)	ASME B31.3 IRG International Review Group - Subgroup N	Green Energy STEM tour (830-10am)
10-12P	ASME B31.3 Overview Workshop 8:30-12pm (3.5 hrs.) – Dr Chuck Becht	ASME B31.3 Main Section Committee and Presentations <ul style="list-style-type: none"> <li>ASME QPS-1 – Chris Mahler</li> <li>Lincoln Welding Additive Mfg (Direct Energy Deposition)</li> <li>Shell (Powder Bed Fusion)</li> </ul>	ASME B31.3 Subgroup Working Meetings	ASME B31.3 Steering Committee (Closed Meeting) <ul style="list-style-type: none"> <li>Green Energy Presentation - EnergyCarriers</li> <li>ASME BPE and Certification Program</li> </ul>	ASME B31.12 Europe International Working Group (IWG)- Hybrid – Committee meeting
12NOON	LUNCH by ASME <ul style="list-style-type: none"> <li>ASME IX vs B31.3 Welding Requirements, Normal Fluid Service, High Purity, High Pressure, Other Requirements – Becht</li> </ul>	LUNCH by ASME <ul style="list-style-type: none"> <li>B31.3 IRG Roundtable</li> <li>How to join ASME committee</li> <li>2024/26 ASME B31.3 changes</li> </ul>	LUNCH by ASME <ul style="list-style-type: none"> <li>Shell Green Energy Presentation – Pressure Containment Applications</li> </ul>	LUNCH by ASME <ul style="list-style-type: none"> <li>ASME B31.3/B31.12 Hydrogen Panel Discussion – Integration of B31.3 and B31.12 H2 Codes</li> </ul>	LUNCH by ASME <ul style="list-style-type: none"> <li>Green Energy Research Presentation- (Repeat from Weds)</li> </ul>
1-3PM	ASME PCC-1 Workshop – VSP Technologies <ul style="list-style-type: none"> <li>ASME B31.3 Pipe Stress Evaluation inc. EN 13480 Hexagon (1-230pm)</li> </ul>				ASME B31.12 EU IRG Cont. (1-2pm), Hybrid - Presentations
3-5PM	ASME PCC-2 Workshop – Shell (PCC-Post Construction Code) <ul style="list-style-type: none"> <li>ASME B31E, B31J, B31H, 230-4p-Tony Paulin</li> <li>ASME B31.3 Pipe Stress – Satisfying PED (4-5pm)</li> </ul>	ASME B31.3 Subgroup Working Meetings	ASME B31.3 Subgroup Working Meetings	ASME B31.3 Main Section Committee	<ul style="list-style-type: none"> <li>ASME QPS-1 – Chris Mahler, Director</li> <li>Design of ASME Sect VIII Vessels in Hydrogen Service, Dan Peters</li> <li>ASME Codes &amp; Standards Structure and Navigating C&amp;S Connect Dan Peters, ASME Board Chairman, (2-3:45pm), Hybrid</li> <li>Hybrid ASME B31.8/B31.12 Hydrogen Integration – Taylor Shie, (345-430p)</li> </ul>
NOTES	<ul style="list-style-type: none"> <li>Guest Program (8am-5pm), Shell Lobby</li> <li>Hexagon Sponsored Evening Social</li> <li>Workshop PDH/CEU credits</li> </ul>	<ul style="list-style-type: none"> <li>Guest Program (8am-5pm), Shell</li> <li>ASME Evening Social</li> </ul>	<ul style="list-style-type: none"> <li>Guest Program (8a-5pm)</li> <li>Evening Group Dinner (600-8pm), Thai</li> </ul>	<ul style="list-style-type: none"> <li>Guest Program (8am-5pm)</li> <li>Viega Tour leaves ETCS for Attendorn GER 530pm (FULL)</li> </ul>	<ul style="list-style-type: none"> <li>Guest Program (8am-4pm), Shell Lobby</li> </ul>

All blocks in “White” are Workshops, Presentations, Tours, Lunch and Learns, Socials - Open to Public with Registration

Orange = Presented by Shell

Pink = ASME B31.3 Code Committee Meetings, Open to Public with Registration – Discussion/Participation Encouraged

Purple = ASME B31.12 Code Committee Meetings, Open to Public with Registration – Discussion/Participation Encouraged