

ASME PVP 2025 CONFERENCE

Sunday July 20		Monday July 21					Tuesday July 22					Wednesday July 23					Thursday July 24					Friday July 25											
Block	0.4 4:00-6:00	7:00	1.1 8:00-9:45	1.2 10:15-12:00	Lunch	1.3 2:00-3:45	1.4 4:15-6:00	7:00	2.1 8:00-9:45	2.2 10:15-12:00	Lunch	2.3 2:00-3:45	2.4 4:15-6:00	7:00	3.1 8:00-9:45	3.2 10:15-12:00	Lunch	3.3 2:00-3:45	3.4 4:15-6:00	7:00	4.1 8:00-9:45	4.2 10:15-12:00	Lunch	4.3 2:00-3:45	4.4 4:15-6:00	5.1 8:00-9:45	5.2 10:15-12:00	Block	Room				
A		Authors' Breakfast	WELCOME & ORIENTATION Montreal 4-5	PLENARY SESSION Montreal 4-5	Lunch	CS-25-01	MF-15-01	Authors' Breakfast	CS-16-01	CS-16-02	Lunch	CS-16-03	CS-17-01	Authors' Breakfast	CS-17-02	CS-17-03	Lunch	MF-16-01	HONORS ASSEMBLY AND DINNER 6:00 - 9:00 pm, Montreal 4-8	Authors' Breakfast	DA-03-01	DA-03-02	Lunch			Authors' Breakfast			Authors' Breakfast			A	St-Laurent 3
B						DA-12-01	DA-12-02		DA-12-03	DA-12-04		MF-01-01	MF-09-01		MF-03-01	MF-03-02						MF-22-01		MF-12-01				B		St-Laurent 4			
C						HT-01-01	HT-06-01		CT-08-01	DA-08-01		DA-08-02	CS-22-01		MF-05-01	MF-05-02						CS-23-01		CS-06-01				C		St-Laurent 5			
D						MF-11-01	CS-19-01		CS-19-02	CS-20-01		DA-15-01	DA-15-02		DA-15-03	DA-15-04						CS-21-02		CS-21-03				D		St-Laurent 6			
E						CS-01-01	CS-01-02		CS-24-01	MF-10-01		MF-10-02			CT-19-01	CT-19-02						NDE-03-02						E		St-Laurent 7			
F						CS-07-01	CS-07-02		CS-07-03	CS-07-04		CS-07-05	CS-08-01		CS-08-02	CS-11-01						CS-12-01		CS-12-02				F		St-Laurent 8			
G						MF-06-01	MF-06-02		MF-06-03	MF-29-01		CS-15-01	MF-35-01		MF-17-01							MF-17-02						G		Montreal 3			
H						MF-02-01	MF-02-02		MF-02-03	MF-02-04		MF-02-05	MF-02-06		MF-02-07	MF-02-08						CS-02-01		CS-02-02				H		Montreal 6			
I						DA-02-01	DA-02-02		DA-02-03	DA-02-04		DA-02-05	DA-02-06		MF-34-01	MF-34-02						MF-34-03		DA-21-01				I		Montreal 7			
J						CT-01-01	CT-01-02		CT-01-03	DA-10-01		CT-04-01	CT-04-02		CT-04-03	CT-05-01						DA-10-03		DA-10-04				J		Montreal 8			
K						HT-02-01	HT-02-02		FSI-03-01	FSI-03-02		DA-01-01	DA-01-02		OAC-07-01							OAC-07-02						K		Outremont 1			
L						OAC-01-01	OAC-02-01		OAC-03-01	OAC-03-02		OAC-04-01	OAC-06-01		OAC-06-02	NDE-01-01						NDE-02-01						L		Outremont 4			
M						MF-20-01	MF-20-02		MF-25-01	MF-33-01		DA-07-01	DA-19-01		CT-11-01	CS-10-01						CS-10-02						M		Outremont 6			
N						SE-01-01	SE-02-01		SE-05-01	SE-05-02		SE-07-01	SE-09-01		SE-06-01	SE-06-02						FSI-04-01						N		Outremont 7			
O						FSI-02-01	FSI-02-02		FSI-02-03	FSI-02-04		FSI-02-05	FSI-02-06		FSI-02-07	FSI-02-08						FSI-02-09						O		Westmount 2			
P						MF-15-02	MF-15-03		MF-15-04	MF-30-01					DA-22-01													P		Westmount 5			
Q		DA-09-01	DA-09-02														Q	Westmount 6															
R	TW-01-01					TW-02-01 Part 1	TW-02-02 Part 2	TW-02-03 Part 1	TW-02-04 Part 2			TW-02-05 Part 3	EI-01-01	TW-02-06 Part 1	TW-02-07 Part 2		TW-02-08 Part 3			TW-02-09 Part 1	TW-02-10 Part 2						R	Montreal 1-2					
S		Technology Exhibits					Technology Exhibits					Technology Exhibits					Technology Exhibits																

COMMITTEE MEETINGS AND ROOMS

TC1					Room used by block R	CS	Room used by block R	Room used by block R	MF	Room used by block R	Room used by block R	Room used by block R	TC1	Montreal 1-2	
TC2					Room used by block Q	OAC			FSI				TC2	Westmount 6	
TC3						BPVC SG HPV Committee Mtg	HPT	BPVC SG HPV Committee Mtg	SE				TC3	Outremont 5	
TC4	DLT/SOC Sunday	PVP Prof Developmnt Comm Mtg				PVP Comms Mtg	PVP2026 Program Mtg	DA	PVP Intl Coord Comm Mtg	CT		Early Career Feedback (4:15-5:30p)	TC4	Salon Bonaventure	
TC5								AE STC					TC5	Salon Ville-Marie	
TC6	AV Practice	Audio-Visual Practice Room				Audio-Visual Practice Room				Audio-Visual Practice Room				TC6	Westmount 4
TC7	HQ Room	ASME Office/HQ Room				ASME Office/HQ Room				ASME Office/HQ Room				TC7	Outremont 2

CS — CODES & STANDARDS	SE — SEISMIC ENGINEERING	FSI — FLUID-STRUCTURE INTERACTION	CT — COMPUTER TECHNOLOGY & BOLTED JOINTS	DA — DESIGN & ANALYSIS
TUTORIALS	NDPD — NDE, DIAGNOSIS AND PROGNOSIS DIVISION	OAC — OPERATIONS, APPS & COMPONENTS	HPT — HIGH PRESSURE TECHNOLOGY	MF — MATERIALS & FABRICATION
WORKSHOPS	PVPD COMMITTEE	OTHER TECHNICAL COMMITTEES	ASME BPV CODE COMMITTEES	AE — ADVANCED ENERGY STC

Badge required for all events.

Welcome & Orientation: Monday (8:00 am–9:45 pm) Montreal 4/5

Plenary Lecture: Monday (10:15 am–12:00 pm) Montreal 4/5

Conference-Wide Reception: Monday (6:15 pm–8:00 pm) St-Laurent 1/2 (All registered attendees and guests invited — Badge only)

Honors Assembly and Dinner: Wednesday (6:00 pm–9:00 pm) Montreal 4-8 (Ticket required)

Author's Breakfast/Briefing: Monday - Thursday (7:00 am–7:45 am) Salon Ville-Marie (Monday) and Montreal 4/5 (Tues/Weds/Thurs)

Networking Reception: Tuesday (5:30 pm – 7:00 pm) St-Laurent 1/2

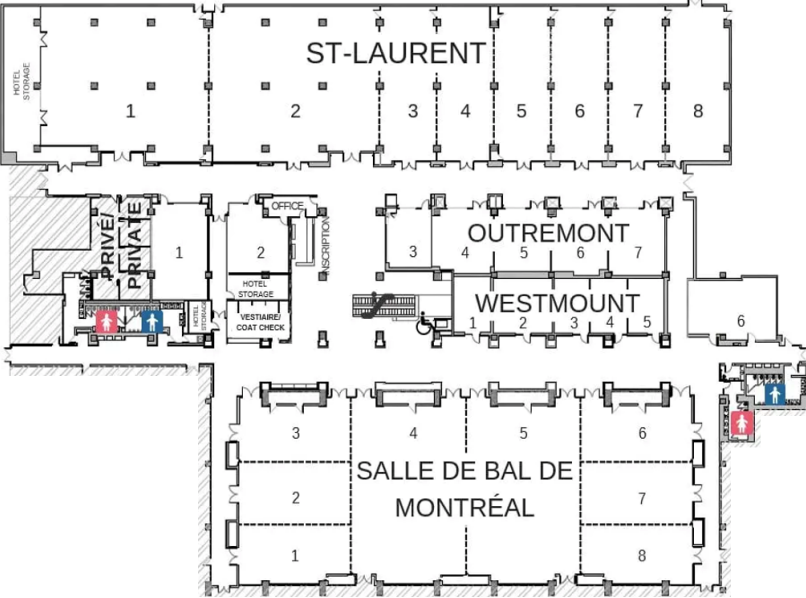
A map of rooms is on the back of this sheet

ASME PVP 2025 CONFERENCE
SESSIONS AND MEETINGS AT A GLANCE - SYMPOSIA AND SIMILAR SESSIONS

	Sunday July 20	Monday July 21					Tuesday July 22					Wednesday July 23					Thursday July 24					Friday July 25															
Block	0.4 4:00-6:00	7:00	1.1 8:00-9:45	1.2 10:15-12:00	Lunch	1.3 2:00-3:45	1.4 4:15-6:00	7:00	2.1 8:00-9:45	2.2 10:15-12:00	Lunch	2.3 2:00-3:45	2.4 4:15-6:00	7:00	3.1 8:00-9:45	3.2 10:15-12:00	Lunch	3.3 2:00-3:45	3.4 4:15-6:00	7:00	4.1 8:00-9:45	4.2 10:15-12:00	Lunch	4.3 2:00-3:45	4.4 4:15-6:00	5.1 8:00-9:45	5.2 10:15-12:00	Block	Room								
A		Authors' Breakfast	WELCOME & ORIENTATION Montreal 4-5	PLENARY SESSION Montreal 4-5		CS-25-01	MF-15-01	Authors' Breakfast	CS-16-01	CS-16-02		CS-16-03	CS-17-01	Authors' Breakfast	CS-17-02	CS-17-03		MF-16-01	HONORS ASSEMBLY AND DINNER 6:00 - 9:00 pm, Montreal 4-8	DA-03-01	DA-03-02								A	St-Laurent 3							
B					DA-12-01	DA-12-02	DA-12-03		DA-12-04	MF-01-01	MF-09-01	MF-03-01	MF-03-02			MF-22-01	MF-12-01								B	St-Laurent 4											
C					HT-01-01	HT-06-01	CT-08-01		DA-08-01	DA-08-02	CS-22-01	MF-05-01	MF-05-02		MF-05-03	CS-23-01	CS-06-01								C	St-Laurent 5											
D					MF-11-01	CS-19-01	CS-19-02		CS-20-01	DA-15-01	DA-15-02	DA-15-03	DA-15-04		CS-21-01	CS-21-02	CS-21-03								D	St-Laurent 6											
E					CS-01-01	CS-01-02	CS-24-01		MF-10-01	MF-10-02		CT-19-01	CT-19-02		SE-4-1/NDE-3-1	NDE-03-02										E	St-Laurent 7										
F					CS-07-01	CS-07-02	CS-07-03		CS-07-04	CS-07-05	CS-08-01	CS-08-02	CS-11-01		DA-04-01	CS-12-01	CS-12-02										F	St-Laurent 8									
G					MF-06-01	MF-06-02	MF-06-03		MF-29-01	CS-15-01	MF-35-01	MF-17-01				MF-17-02																		SG-MTQHS all day	G	Montreal 3	
H					MF-02-01	MF-02-02	MF-02-03		MF-02-04	MF-02-05	MF-02-06	MF-02-07	MF-02-08		MF-02-09	CS-02-01	CS-02-02	HT-07-01		CT-20-01														H	Montreal 6		
I					DA-02-01	DA-02-02	DA-02-03		DA-02-04	DA-02-05	DA-02-06	MF-34-01	MF-34-02		MF-34-03	MF-34-04	DA-21-01																		I	Montreal 7	
J					CT-01-01	CT-01-02	CT-01-03		DA-10-01	CT-04-01	CT-04-02	CT-04-03	CT-05-01		CT-03-01	DA-10-03	DA-10-04																		J	Montreal 8	
K					HT-02-01	HT-02-02	FSI-03-01		FSI-03-02	DA-01-01	DA-01-02	OAC-07-01				OAC-07-02																			K	Outremont 1	
L					OAC-01-01	OAC-02-01	OAC-03-01		OAC-03-02	OAC-04-01	OAC-06-01	OAC-06-02	NDE-01-01		NDE-02-01	CS-13-01	MF-13-01																		L	Outremont 4	
M					MF-20-01	MF-20-02	MF-25-01		MF-33-01	DA-07-01	DA-19-01	CT-11-01	CS-10-01		CS-10-02	CS-10-03	CS-10-04																		M	Outremont 6	
N					SE-01-01	SE-02-01	SE-05-01		SE-05-02	SE-07-01	SE-09-01	SE-06-01	SE-06-02		FSI-04-01	FSI-02-10	FSI-01-01																		N	Outremont 7	
O					FSI-02-01	FSI-02-02	FSI-02-03		FSI-02-04	FSI-02-05	FSI-02-06	FSI-02-07	FSI-02-08		FSI-02-09																				O	Westmount 2	
P					MF-15-02	MF-15-03	MF-15-04		MF-30-01			DA-22-01																								P	Westmount 5
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S					Technology Exhibits					Technology Exhibits					Technology Exhibits																		S	St-Laurent 1-2			

Bolted Joints	Fatigue and Creep	Hydrogen Service	Small-Scale Mechanical Testing	Symposium on Flow-Induced Vibration
Symposium on Coke Drums	Fitness-for-Service	Plastics and Composites	Engineering Intelligence	Nuclear Materials
Extreme Loading	Fracture	Recent Developments in C&S	Structural Integrity	

CONGRESS LEVEL:



LOBBY LEVEL:

