

ASME DGPSV Dimensional and Geometrical Product Specifications and Verification Standards Committee Week		Crowne Plaza Albuquerque	
Dates: 04-08 May 2026 Location: Albuquerque, NM		1901 University Blvd NE Albuquerque, NM 87102	
DGSPV Event Website and Registration: https://event.asme.org/DGSPV			
MEETINGS OPEN TO PUBLIC		Updated	23-Apr-26
		Front desk: 505 887-2500	

Time	Meeting	Room	Teams Link	Meeting ID	Passcode
Monday, 4 May 2026 (Total # of Rooms: 3/5) Color coding to distinguish shared rooms					
9:00AM - 5:00PM	Y14.100 Engineering Product Definition Practices	Parlor AB	https://teams.microsoft.com/meet/2247623468766077p=Cc4d97TAQomxz9YMBU	224 762 346 876 607	sT2oE364
9:00AM - 5:00PM	Y14.5.1 Mathematical Definitions of Dimensioning & Tolerancing Principles	Parlor CD	https://teams.microsoft.com/meet/268896241521317p=BYGehK9XJ0fniUJ41	268 896 241 521 31	Zu6xh7wP
9:00AM - 5:00PM	Y14.6 Screw Threads	Parlor GH	https://teams.microsoft.com/meet/2207452636435267p=ISUgOBwuSiiVtK6KfR	220 745 263 643 526	E9EV33cx
9:00AM - 5:00PM	Open Workspace	NM North			

Tuesday, 5 May 2026 (Total # of Rooms: 4/5)					
8:00AM - 1:00PM	AED Assembly Level Tolerancing Project Team	Parlor AB	https://teams.microsoft.com/meet/224441177809277p=HoveviOHRUNJL0TDWY	224 441 177 809 27	ii97AT6t
8:00AM - 1:00PM	Y14.5.1 Mathematical Definitions of Dimensioning & Tolerancing Principles	Parlor CD	https://teams.microsoft.com/meet/268896241521317p=BYGehK9XJ0fniUJ41	268 896 241 521 31	Zu6xh7wP
8:00AM - 12:00PM	Y14.8 Castings, Forgings, and Molded Parts	Parlor GH	https://teams.microsoft.com/meet/2110861080855057p=WLf92radsRAsZydwQ	211 086 108 085 505	qN9h2UL3
8:00AM - 1:00PM	Y14.47 Model Organization Practices	NM North	https://teams.microsoft.com/meet/2556423319400717p=JfzOrVESbcT8wJd	255 642 331 040 071	Hs2xV3TT
12:00PM - 2:00PM	Y14.39 Limits and Fits	Parlor GH	https://teams.microsoft.com/meet/2639700435451967p=Ac6qzvlbljQvzTY7	263 970 043 545 195	KT6BY9ph
2:00PM - 5:00PM	AED Aerospace and Advanced Engineering Drawing Standards Committee	Parlor AB	https://teams.microsoft.com/meet/299328793653547p=KVJ3keinfVPuKYF1	299 328 793 653 54	kB6Fj6mZ
2:00PM - 6:00PM	ASME DGPSV Presentations (All Welcome)	NM North	https://teams.microsoft.com/meet/265230921503257p=quPqBwaUlkzaBfHF2	265 230 921 503 25	7ZD3yE9a
8:00AM - 5:00PM	Open Workspace	NM South			

Wednesday, 6 May 2026 (Total # of Rooms: 5/5)					
8:00AM - 5:00PM	Y14.5 Dimensioning and Tolerancing	NM North			
8:00AM - 5:00PM	Y14 & MBE Joint Harmonization Committee	NM South	https://teams.microsoft.com/meet/2705084762817137p=eE57hp4JhDH29VAEa	270 508 476 281 713	Ge2ce6KP
8:00AM - 12:00PM	B89.3.1 - Roundness	Parlor CD	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K
9:00AM - 12:00PM	Y14.1 Drawing Sheet Size & Format	Parlor GH	https://teams.microsoft.com/meet/2823552299043247p=TiRxe5Lof69Jb8fC	282 355 229 904 324	wc3vw28E
9:00AM - 12:00PM	Y14.44 Reference Designations for Electrical and Electronics Parts and Equipment	Parlor AB	https://teams.microsoft.com/meet/2466688584850527p=mxMjPvWsigMaag3PE	246 668 858 485 052	iv3R8mt7
1:00PM - 3:00PM	B89.4.21 - CMM Performance in Realistic Environment	Parlor AB	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K
1:00PM - 3:00PM	Y14.2 Line Conventions & Lettering	Parlor GH	https://teams.microsoft.com/meet/2214582958774737p=BvUJkCIARhNTRSVj	221 458 295 877 473	nW6G8hc3
1:00PM - 7:00PM	B46 Surface Qualities Project Teams	Parlor CD	https://teams.microsoft.com/meet/2286231137957237p=z40usBjZGURNgFp	228 623 113 795 723	CR6u5CP2
3:00PM - 5:00PM	B89.4.23 - CT Measuring Machines	Parlor AB	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K
3:00PM - 5:00PM	Y14.38 Abbreviations	Parlor GH	https://teams.microsoft.com/meet/244757120500647p=fN4YQuuGPuBYc8i0V	244 757 120 500 64	gz3WA9Yz
6:00PM - 8:00PM	ASME DGPSV Networking Reception (All Welcome)	Outdoor Courtyard			<i>NOTE: In case of rain, the reception will be indoors in the Garden Room</i>

Thursday, 7 May 2026 (Total # of Rooms: 5/5)					
8:00AM - 5:00PM	Y14.5 Dimensioning and Tolerancing	NM North			
8:00AM - 12:00PM	MBE 2 Maturity Index Subcommittee	NM South	https://teams.microsoft.com/meet/2115438052613607p=nKILNSbh4zepllWgZK	211 543 805 261 360	Mz9mB37f
8:00AM - 12:00PM	B46 Classification and Designation of Surface Qualities Standards Committee	Parlor GH	https://teams.microsoft.com/meet/252148849460177p=aaMJY8G7H4ZamWUJ	252 148 849 460 17	He7x6Jc6
8:00AM - 10:00AM	B89.1.5/B89.1.6 - Plug Gages	Parlor AB	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K
9:00AM - 5:00PM	Y14.24 Types and Applications of Engineering Drawings	Parlor CD	https://teams.microsoft.com/meet/265463886477207p=XBp7S2hpFnCOPLoOQ8	265 463 886 477 20	Sw7ib6GH
10:00AM - 12:00PM	B89 Division 4 - Coordinate Measuring Technology	Parlor AB	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K
1:00PM - 3:00PM	B89 Division 1 - Length	Parlor AB	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K
1:00PM - 5:00PM	Y14.37 Composite Parts Product Definition	Parlor GH	https://teams.microsoft.com/meet/2358996846482457p=pyCshnJolUzebsopvLJ	235 899 684 648 245	DG384NB2
1:00PM - 3:00PM	MBE 3 Features & Characteristics of Enterprise Product Data: Architecture Subcommittee	NM South	https://teams.microsoft.com/meet/2115438052613607p=nKILNSbh4zepllWgZK	211 543 805 261 360	Mz9mB37f
3:30PM - 4:15PM	MBE 1 Framework Subcommittee	NM South			
4:15PM - 5:00PM	MBE Model-Based Enterprise Standards Committee	NM South			
3:30PM - 6:00PM	B89 Division 7 - Measurement Uncertainty	Parlor AB	https://teams.microsoft.com/meet/2561015741033857p=FzsH9b8SnO58SflqEj	256 101 574 103 385	fv29XZ9K

Friday, 8 May 2026 (Total # of Rooms: 2/3)					
8:00AM - 12:00PM	Y14 Engineering Product Definition And Related Documents Standards Committee	NM North	https://teams.microsoft.com/meet/2120816702917p=48Bxq1DskWx8saaz	212 081 670 291	Af2xG9V4
8:00AM - 11:00AM	B89 Dimensional Metrology Standards Committee	Parlor AB	https://teams.microsoft.com/meet/2200762901094747p=PZK2lq6lQdUjCxBac	220 076 290 109 474	JC95VG9b