

**July '01 Meeting Map  
(2001/07/11 Version)**

<b>Monday 7/16</b>	9	10	11	12	1	2	3	4	5	6	7	8	9	
Eagle's Nest 1	SAM-2 Edit /T10 Editors/ SSC-2 WG												(20)	
Eagle's Nest 2	SDV WG												(20)	
<b>Tuesday 7/17</b>	8	9	10	11	12	1	2	3	4	5	6	7	8	9
Salon GH	Parallel SCSI WG												(35)	
Salon C	MMC WG												(15)	
Eagle's Nest 2	SBP-3 WG												(20)	
Salon F	T11 ad hocs												(15)	
<b>Wednesday 7/18</b>	9	10	11	12	1	2	3	4	5	6	7	8	9	
Salon GH	SCSI Commands, Arch., & Protocol WG												(35)	
Salon C	MMC WG												(15)	
Salon E	SBP-3 WG												(20)	
Salon F	STA Tech  SFF SSWG/												(15)	
Aspen Leaf	LSI Logic Reception -->   Party!												(All)	
<b>Thursday 7/19</b>	9	10	11	12	1	2	3	4	5	6	7	8		
Salon E	T10 Plenary   SRP WG (*)												(50/20)	
Salon GH	STA Marcom   SCSI Trade Assoc												(25)	
(*) - Meeting begins 1 hour after T10 meeting														
<b>Friday 7/20</b>	8	9	10	11	12	1	2	3	4	5				
Salon C	SRP WG												(15)	

Meetings marked with == are T10-authorized meetings.  
Meetings marked with -- are other groups and may change without notice.

Other T10-authorized meetings:

Meeting	Date	Location / Contact
SBP-3 WG	6/4-8/01	Chicago, IL / Johansson
SST WG	6/6/01	Minneapolis, MN / T11
PIP WG	6/12-13/01	Hartford, CT / Amphenol
SSM WG	6/13-14/01	Hartford, CT / Amphenol
SRP WG	6/19-20/01	Redmond, WA / Haydt
PIP WG	8/14-15/01	S. California / TI
SSM WG	8/15-16/01	S. California / TI
SBP-3 WG	8/27-29/01	Cupertino, CA
Meetings below here are tentative and have not been approved yet.		
SBP-3 WG	10/2-5/01	East coast
PIP WG	10/23-24/01	Colorado Springs, CO / LSI
SSM WG	10/24-25/01	Colorado Springs, CO /LSI
PIP WG	12/11-12/01	Guadalajara, MX / JPM
SSM WG	12/12-13/01	Guadalajara, MX / JPM

Meeting Map Abbreviation Key:

Amnd: Amendment  
CAP: Commands, Architecture, and Protocols  
DVD: Digital Versatile Device (not an NCITS activity)  
EPI: SCSI Enhanced Parallel Interface (Technical Report)  
Fast-20: Data Transfer at 20 Mega-transfers/sec. (a.k.a., Ultra)  
Fast-40: Data Transfer at 40 Mega-transfers/sec. (a.k.a., Ultra2)  
Fast-80: Data Transfer at 80 Mega-transfers/sec. (a.k.a., Ultra3,Ultra160)  
Fast-160: Data Transfer at 160 Mega-transfers/sec. (a.k.a., Ultra320)  
FC: Fibre Channel  
FCIP: Fibre Channel over Internet Protocol  
Harbor: A project on defining a wrapper for physical devices  
I/F: Interface  
IETF: Internet Engineering Task Force (the group that sets Internet standards)  
iFC: Internet Fibre Channel  
IPS: Internet Protocol SCSI  
iSCSI: Internet SCSI  
LB: Letter Ballot  
MMC: Multimedia Commands (CD-ROM, DVD, etc.)  
OSD: Object-based Storage Device  
Par.: Parallel (e.g., SPI-n, Domain Validation)  
PH: Physical (Connectors, Cables, Transceivers, etc.)  
PIP: (SCSI) Passive Interconnect Performance  
Plenary: Full Committee Meeting  
Res: Resolution  
SBC-2: SCSI Block Commands - 2  
SCSI: Small Computer System Interface  
SDV: SCSI Domain Validation (Technical Report)  
SES: SCSI Enclosure Services  
SFF: SFF Industry Group (not an NCITS activity)  
SG: Study Group  
SMC-2: SCSI Medium Changer - 2 Commands  
SPC-2: SCSI Primary Commands - 2 (2nd generation)  
SPI-4: Fourth Generation SCSI Parallel Interface  
SRP: SCSI RDMA Protocol (was SVP)  
SSC-2: SCSI Stream Commands - 2 (includes Tape)  
SSM: SCSI Signal Modeling  
SST: SCSI on Scheduled Transfer (ST)  
SSWGs: Specific-Subject Working Groups  
STA: SCSI Trade Association (not an NCITS activity)  
STA Marcom: STA Marketing Communications (not an NCITS activity)  
STA Tech: STA Technical Meeting (T10 members invited)  
T10: Lower Level Interfaces Technical Committee  
T11: Device Level Interfaces Technical Committee  
WG: Working Group (same as Ad Hoc Group)