

**November 2003 Meeting Map**  
(2003/10/13 Version)

<b>Monday 11/3</b>		9	10	11	12	1	2	3	4	5	6	7	8	
		+=====+												
		ADI WG											(15)	
		+=====+												
		SAS Protocol WG											(40)	
		+=====+												
<b>Tuesday 11/4</b>	8	9	10	11	12	1	2	3	4	5	6	7	8	
		+=====+												
		ADI WG   FCP-3 WG   SCSI CAP WG											(40)	
		+=====+												
		MMC WG											(10)	
		+=====+												
		T11.5 FAIS WG											(30)	
		+-----+												
		Plugfest Adm *   STA Marcom *											(20)	
		+-----+												
		Crossroads Reception -->   Party											(all)	
		+-----+												
<b>Wednesday 11/5</b>		9	10	11	12	1	2	3	4	5	6	7	8	9
		+=====+												
		SCSI Commands, Arch., & Protocol WG												(35)
		+=====+												
		MMC WG											(10)	
		+=====+												
		SFF											(20)	
		+-----+												
		STA Plenary * / Plugfest TCC *												(20)
		+-----+												
<b>Thursday 11/6</b>	8	9	10	11	12	1	2	3	4	5	6	7	8	
		+=====+												
		T10 Plenary   SBC-2/SES-2 Edit											(45/10)	
		+=====+												
<b>Friday 11/7</b>	8	9	10	11	12	1	2	3	4	5	6	7	8	
		+=====+												
		OSD Edit											(10)	
		+=====+												

Meetings marked with == are T10-authorized meetings.  
 Meetings marked with -- are other groups and may change without notice.  
 Meetings marked with (\*) are STA closed meetings.

Other T10-authorized meetings:

Meeting	Date	Location / Contact
ADI Calls	Bi-weekly	To be announced via T10 reflector
SAS Prot Calls		To be announced via T10 reflector
SAS PHY Calls		To be announced via T10 reflector
3rd party persistent reservations	TBD	Rob Elliott

### Map Abbreviation Key:

ADI: Automation Drive Interface (tape library interface)  
Amnd: Amendment  
CAP: Commands, Architecture, and Protocols  
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  
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)  
PH or PHY: Physical (Connectors, Cables, Transceivers, etc.)  
PIP: (SCSI) Passive Interconnect Performance  
Plenary: Full Committee Meeting  
Res: Resolution  
SAS: Serial Attached SCSI  
SBC-2: SCSI Block Commands - 2  
SBP-3: Serial Bus Protocol - 3  
SCSI: Small Computer System Interface  
SES: SCSI Enclosure Services  
SFF: SFF Industry Group (not an INCITS activity)  
SG: Study Group  
SMC-2: SCSI Medium Changer - 2 Commands  
SPC-3: SCSI Primary Commands - 2 (3rd generation)  
SPI-4: Fourth Generation SCSI Parallel Interface  
SPI-5: Fifth Generation SCSI Parallel Interface  
SRP: SCSI RDMA Protocol (was SVP)  
SRP-2: SCSI RDMA Protocol (2nd generation)  
SSC-2: SCSI Stream Commands - 2 (includes Tape)  
SSM-2: SCSI Signal Modeling (2nd generation)  
SSWGs: Specific-Subject Working Groups  
STA: SCSI Trade Association (Closed meeting -- not an INCITS activity)  
STA Marcom: STA Marketing Communications (Closed meeting -- not an INCITS activity)  
STA Tech: STA Technical Meeting (T10 members invited)  
STP: Serial ATA Tunneled Protocol  
T10: SCSI Storage Interfaces Technical Committee  
T11: Device Level Interfaces Technical Committee  
WG: Working Group (same as Ad Hoc Group)