September '01 Meeting Map
(2001/07/31 Version)

Monday 9/10
9 10 11 12 1 2 3 4 5 6 7 8 9
+===============================================+
| SAM-2 Edit / T10 Editors / SPI-4 Edit          | (10) |
+===============================================+
| SDV WG FCP-2 PR Res                           | (15) |
+===============================================+
| SSC-2 WG                                     | (20) |

Tuesday 9/11
8 9 10 11 12 1 2 3 4 5 6 7 8 9
+==================================================================+
| Parallel SCSI WG                                 | (35) |
+==================================================================+
| T11 ad hocs                                     | (15) |

Wednesday 9/12
9 10 11 12 1 2 3 4 5 6 7 8 9
+==================================================================+
| SCSI Commands, Arch., & Protocol WG             | (35) |
+==================================================================+
| MMC WG                                         | (10) |
+==================================================================+
| STA Tech SFF SSWG/                              | (20) |
| STA Marcom                                      | (15) |

Thursday 9/13
8 9 10 11 12 1 2 3 4 5 6 7 8
+==================================================================+
| CAP WG T10 Plenary SRP WG (*)                   | (35/50/20) |
+==================================================================+
| SCSI Trade Assoc                                | (25) |

(*) - Meeting begins 1 hour after T10 meeting

Friday 9/14
8 9 10 11 12 1 2 3 4 5
+==================================================================+
| 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
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PIP WG 8/14-15/01 S. California / TI
SSM WG 8/15-16/01 S. California / TI
SBP-3 WG 8/22-23/01 Cupertino, CA
SBP-3 WG 10/3-4/01 Portsmouth, NH
SST WG 10/10/01 San Diego / T11
PIP WG 10/23-24/01 Colorado Springs, CO / LSI
SSM WG 10/24-25/01 Colorado Springs, CO / LSI

Meetings below here are tentative and have not been approved yet.
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)