

Year	1994												1995												1996												1997												1998											
Month	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
Russian Flights/Progress Resupply													Mir 18/19 (Soyuz TM 21 70) 3/14-9/11	Spektr launched 5/20	Mir 20 (Soyuz TM 22 71) 9/3-2/29	Mir 21 (Soyuz TM 23 72) 2/21-9/2	Priroda Launched 4/23	Mir 22 (Soyuz TM 24 73) 8/18-3/2	Mir 23 (Soyuz TM 25 74) 2/10-8/14	Mir 24 (Soyuz TM 26 75) 8/5-2/19	Mir 25 (Soyuz TM 76) 1/29-8/25																																							
													Progress TM-27 4/9													Progress M31 5/6	Progress M32 7/26	Progress M33 11/20	Progress M34 4/6	Progress 235 7/5	Progress 237 10/5	Progress 236 12/20	Progress 240 3/15	Progress 238 5/15																										
Mir Crews													CDR: Dezhurov ENG: Strelakov Astronaut: Thagard ▲	CDR: Solovyev ENG: Budarin (Mir 19)	CDR: Ghidzenko ENG: Avdyev ESA: Reiter	CDR: Onufrienko ENG:Usachev			CDR: Korzun ENG: Kaleri CNES: Deshays			CDR: Tsibliev ENG: Lazutkin DARA: Ewald			CDR: Solovyev ENG: Vinogradov			CDR: Musabayev ENG: Budarin CNES: Eyherts																																
Mir Astronauts													Norman Thagard NASA 1 3/14-7/7 (115 days)			Shannon Lucid NASA 2 3/22-9/26 (188 days)			John Blaha NASA 3 9/16-1/22 (128 days)			Jerry Linenger NASA 4 1/12-5/24 (132 days)			Michael Foale NASA 5 5/15-10/7 (144 days)			David Wolf NASA 6 9/26-1/31 (128 days)			Andrew Thomas NASA 7 1/22-6/12 (140 days)																													
U.S. Flights & Shuttle Crews	STS-60 Discovery 2/3-2/11 CDR: Bolden PLT: Reightler MS: Chang-Diaz MS: J. Davis MS: Sega MS: Krikalev												STS-63 Discovery 2/3-2/11 (near Mir) CDR: Wetherbee PLT: Collins MS: Voss MS: Harris MS: Foale MS Titov			STS-71 Atlantis 6/27-7/7 (docking 1) CDR: Gibson PLT: Precourt MS: E. Baker MS: Harbaugh MS: Dunbar MS: Thagard ▼ Cosmonaut: Solovyev ▲ Cosmonaut: Budarin ▲ Cosmonaut: Dezhurov ▼ Cosmonaut: Strelakov ▼			STS-74 Atlantis 11/12-11/20 (docking 2) CDR: Cameron PLT: Halsell MS: J. Ross MS: McArthur MS: Hadfield			STS-76 Atlantis 3/22-3/31 (docking 3) CDR: Chilton PLT: Searfoss MS: Clifford MS: Godwin MS: Lucid ▲ MS: Sega			STS-79 Atlantis 9/16-9/26 (docking 4) CDR: Readdy PLT: Wilcutt MS: Akers MS: Apt MS: Walz MS: Blaha ▲ MS: Lucid ▼			STS-81 Atlantis 1/12-1/22 (docking 5) CDR: M. Baker PLT: Jett MS: Grunsfeld MS: Ivins MS: Wisoff MS: Linenger ▲ MS: Blaha ▼			STS-84 Atlantis 5/15-5/24 (docking 6) CDR: Precourt PLT: Collins MS: Noriega MS: Lu MS: Foale ▲ MS: Linenger ▼ MS: Kondakova ESA: Clervoy			STS-86 Atlantis 9/25-10/6 (docking 7) CDR: Wetherbee PLT: Bloomfield MS: Lawrence MS: Parazynski MS: Foale ▼ MS: Wolf ▲ Cosmonaut: Titov CNES: Chretien			STS-89 Endeavour 1/22-1/31 (docking 8) CDR: Wilcutt PLT: Edwards MS: Dunbar MS: Anderson MS: Reilly MS: Wolf ▼ MS: Thomas ▲ Cosmonaut: Sharipov			STS-91 Discovery 6/2-6/12 (docking 9) CDR: Precourt PLT: Gorie MS: Lawrence MS: Chang-Diaz MS: Kavandi MS: Thomas ▼ Cosmonaut: Ryumin																				
Events	Krikalev is 1st cosmonaut on shuttle												Shuttle approaches Mir	1st U.S. Astronaut to launch on Soyuz. 1st U.S. Astronaut on Mir	1st Shuttle-Mir docking	Docking Module and cooperative solar array delivered	1st EVA during docked mission	Lucid sets record for woman's longest time in space	1st double Spacehab Module	Fire aboard Mir. 1st Astronaut to perform EVA on Mir wearing Russian space suit.	Spektr collision. Foale/Solovyev EVA.	Titov 1st cosmonaut to perform EVA in U.S. spacesuit	Wolf/Solovyev EVA	Phase 1 ends																																				