

| Year | 1994 | | | | | | | | | | | | 1995 | | | | | | | | | | | | 1996 | | | | | | | | | | | | 1997 | | | | | | | | | | | | 1998 | | | | | | | | | | | |
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| 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 | | | | | | | | | | | | | | | | | | |