Human Spaceflights (Overview)

No.	Nation	Mission	Time	Main tasks
			1961	
1		Vostok	12.04.1961	First human spaceflight
2		Vostok 2	06.08.1961 - 07.08.1961	Second human spaceflight
			1962	
3		Mercury 6	20.02.1962	First American in orbit
4		Mercury 7	24.05.1962	"Repeat" of Mercury 6 mission
5		Vostok 3	11.08.1962 - 15.08.1962	Rendezvous flight with Vostok 4
6		Vostok 4	12.08.1962 - 15.08.1962	Rendezvous flight with Vostok 3
7		Mercury 8	03.10.1962	Several tests needed for longer, more complex flights
			1963	
8		Mercury 9	15.05.1963 - 16.05.1963	Final mission of the Mercury program
9		Vostok 5	14.06.1963 - 19.06.1963	Further study of the effect of various spaceflight factors in the human organism
10		Vostok 6	16.06.1963 - 19.06.1963	First woman in space
			1964	
11		Voskhod	12.10.1964 - 13.10.1964	First time a spacecraft with three crewmembers
			1965	
12		Voskhod 2	18.03.1965 - 19.03.1965	First EVA
13		Gemini 3	23.03.1965	Test of the new Gemini capsule
14		Gemini 4	03.06.1965 - 07.06.1965	First EVA of an U.S. astronaut
15		Gemini 5	21.08.1965 - 29.08.1965	New flight duration record
16		Gemini 7	04.12.1965 - 18.12.1965	Rendezvous with Gemini 6A
17		Gemini 6A	15.12.1965 - 16.12.1965	Rendezvous with Gemini 7
			1966	
18		Gemini 8	16.03.1966 - 17.03.1966	First orbital docking
19		Gemini 9A	03.06.1966 - 06.06.1966	Rendezvous with Augmented Target Docking Adapter (ATDA)
20		Gemini 10	18.07.1966 - 21.07.1966	Docking with GATV-10
21		Gemini 11	12.09.1966 - 15.09.1966	Docking with an Agena target vehicle
22		Gemini 12	11.11.1966 - 15.11.1966	Docking with GATV-12
			1967	
23		Soyuz 1	23.04.1967 - 24.04.1967	Test of the Soyuz spacecraft; death of Komarov
			1968	
24		Apollo 7	11.10.1968 - 22.10.1968	Testflight of the modificated Apollo spacecraft
25		Soyuz 3	26.10.1968 - 30.10.1968	Testing of all spacecraft systems
26		Apollo 8	21.12.1968 - 27.12.1968	First manned lunar orbital mission
			1969	
27		Soyuz 4	14.01.1969 - 17.01.1969	Docking with Soyuz 5
28		Soyuz 5	15.01.1969 - 18.01.1969	Docking with Soyuz 4
29		Apollo 9	03.03.1969 - 13.03.1969	First manned flight of all lunar hardware in Earth orbit
30		Apollo 10	18.05.1969 - 26.05.1969	Second manned lunar orbital mission
31		Apollo 11	16.07.1969 - 24.07.1969	First manned lunar landing
32		Soyuz 6	11.10.1969 - 16.10.1969	Groupflight with Soyuz 7 and Soyuz 8
33		Soyuz 7	12.10.1969 - 17.10.1969	Groupflight with Soyuz 6 and Soyuz 8
34		Soyuz 8	13.10.1969 - 18.10.1969	Groupflight with Soyuz 6 and Soyuz 7
35		Apollo 12	14.11.1969 - 24.11.1969	Second manned lunar landing

			1970	
36		Apollo 13	11.04.1970 - 17.04.1970	Third lunar landing attempt (cancelled)
37		Soyuz 9	01.06.1970 - 19.06.1970	New spaceflight duration record
			1971	
38		Apollo 14	31.01.1971 - 09.02.1971	Third manned moon landing
39		Soyuz 10	22.04.1971 - 24.04.1971	Docking to space station Salyut 1
40		Soyuz 11	06.06.1971 - 29.06.1971	First resident crew of Salyut 1; crew died
41		Apollo 15	26.07.1971 - 07.08.1971	Fourth manned moon landing
			1972	
42		Apollo 16	16.04.1972 - 27.04.1972	Fifth manned moon landing
43		Apollo 17	07.12.1972 - 19.12.1972	Final manned moon landing
			1973	
44		Skylab 2	25.05.1973 - 22.06.1973	First resident crew of Skylab
45		Skylab 3	28.07.1973 - 25.09.1973	Second resident crew of Skylab
46		Soyuz 12	27.09.1973 - 29.09.1973	Test flight of modificated Soyuz capsule
47		Skylab 4	16.11.1973 - 08.02.1974	Third and final resident crew of Skylab
48		Soyuz 13	18.12.1973 - 26.12.1973	Testflight of Soyuz spacecraft
			1974	
49		Soyuz 14	03.07.1974 - 19.07.1974	First resident crew of Salyut 3
50		Soyuz 15	26.08.1974 - 28.08.1974	Failed docking maneuver to Salyut 3
51		Soyuz 16	02.12.1974 - 08.12.1974	Dress rehearsal for ASTP
			1975	
52		Soyuz 17	10.01.1975 - 09.02.1975	First resident crew of Salyut 4
53		Soyuz 18	24.05.1975 - 26.07.1975	Second resident crew of Salyut 4
54		Soyuz 19 EPAS	15.07.1975 - 21.07.1975	Docking with US Apollo spacecraft ASTP
55		ASTP	15.07.1975 - 24.07.1975	Docking with Soyuz 19 EPAS
			1976	
56		Soyuz 21	06.07.1976 - 24.08.1976	First resident crew of Salyut 5
57		Soyuz 22	15.09.1976 - 23.09.1976	Using the GDR built multispectral camera MKF-6
58		Soyuz 23	14.10.1976 - 16.10.1976	Docking with Salyut 5 failed
			1977	
59		Soyuz 24	07.02.1977 - 25.02.1977	Second resident crew of Salyut 5
60		Soyuz 25	09.10.1977 - 11.10.1977	Docking with Salyut 5 failed
61		Soyuz 26	10.12.1977 - 16.03.1978	First resident crew of Salyut 6
			1978	
62		Soyuz 27	10.01.1978 - 16.01.1978	First guest crew visiting the first resident crew on Salyut 6
63		Soyuz 28	02.03.1978 - 10.03.1978	First Interkosmos mission
64		Soyuz 29	15.06.1978 - 02.11.1978	Second resident crew of Salyut 6
65		Soyuz 30	27.06.1978 - 05.07.1978	Second Interkosmos mission
66		Soyuz 31	26.08.1978 - 03.09.1978	Third Interkosmos mission
			1979	
67		Soyuz 32	25.02.1979 - 19.08.1979	Third resident crew of Salyut 6
68		Soyuz 33	10.04.1979 - 12.04.1979	Fourth Interkosmos mission; docking failed
			1980	
69		Soyuz 35	09.04.1980 - 11.10.1980	Fourth resident crew of Salyut 6
70		Soyuz 36	26.05.1980 - 03.06.1980	Fifth Interkosmos mission
71		Soyuz T-2	05.06.1980 - 09.06.1980	Testflight of new developed Soyuz T spacecraft
72		Soyuz 37	23.07.1980 - 31.07.1980	Sixth Interkosmos mission
73		Soyuz 38	18.09.1980 - 26.09.1980	Seventh Interkosmos mission
74		Soyuz T-3	27.11.1980 - 10.12.1980	Overhauling and reactivating Salyut 6

1981				
75		Soyuz T-4	12.03.1981 - 26.05.1981	Fifth and final resident crew of Salyut 6
76		Soyuz 39	22.03.1981 - 30.03.1981	Eighth Interkosmos mission
77		STS-1	12.04.1981 - 14.04.1981	First orbital test flight of the Space Shuttle
78		Soyuz 40	14.05.1981 - 22.05.1981	Ninth Interkosmos mission
79		STS-2	12.11.1981 - 14.11.1981	Second testflight of the Space Shuttle
1982				
80		STS-3	22.03.1982 - 30.03.1982	Third test flight of the Space Shuttle
81		Soyuz T-5	13.05.1982 - 10.12.1982	First resident crew of Salyut 7
82		Soyuz T-6	24.06.1982 - 02.07.1982	First visiting crew of Salyut 7; French-Soviet mission
83		STS-4	27.06.1982 - 04.07.1982	Fourth and final test flight of the Space Shuttle
84		Soyuz T-7	19.08.1982 - 27.08.1982	Second visiting crew of Salyut 7; second woman in space
85		STS-5	11.11.1982 - 16.11.1982	Deploying of communications satellites
1983				
86		STS-6	04.04.1983 - 09.04.1983	Deploying of communications satellite TDRS-A
87		Soyuz T-8	20.04.1983 - 22.04.1983	Docking to Salyut 7 failed
88		STS-7	18.06.1983 - 24.06.1983	Deploying of communications satellites
89		Soyuz T-9	27.06.1983 - 23.11.1983	Second resident crew of Salyut 7
90		STS-8	30.08.1983 - 05.09.1983	Deploying of communications satellite Insat-1B
91		STS-9	28.11.1983 - 08.12.1983	Spacelab 1
1984				
92		STS-41B	03.02.1984 - 11.02.1984	Test of the Manned Maneuvering Unit
93		Soyuz T-10	08.02.1984 - 02.10.1984	Third resident crew of Salyut 7
94		Soyuz T-11	03.04.1984 - 11.04.1984	Third visiting crew of Salyut 7; India-Soviet mission
95		STS-41C	06.04.1984 - 13.04.1984	Repair of Solar Maximum
96		Soyuz T-12	17.07.1984 - 29.07.1984	First EVA of a woman
97		STS-41D	30.08.1984 - 05.09.1984	Deploying of communications satellites
98		STS-41G	05.10.1984 - 13.10.1984	Earth Radiation Budget Satellite (ERBS) deployed
99		STS-51A	08.11.1984 - 16.11.1984	Deploying of communications satellites
1985				
100		STS-51C	24.01.1985 - 27.01.1985	First Shuttle mission dedicated to Department of Defense
101		STS-51D	12.04.1985 - 19.04.1985	Deploying of communications satellites
102		STS-51B	29.04.1985 - 06.05.1985	Spacelab 3
103		Soyuz T-13	06.06.1985 - 26.09.1985	Fourth resident crew of Salyut 7
104		STS-51G	17.06.1985 - 24.06.1985	Deploying of three communications satellites
105		STS-51F	29.07.1985 - 06.08.1985	Spacelab 2
106		STS-51I	27.08.1985 - 03.09.1985	Deploying communications satellites
107		Soyuz T-14	17.09.1985 - 21.11.1985	Partly exchange of Salyut 7 resident crew
108		STS-51J	03.10.1985 - 07.10.1985	SDI mission, deploying of two military communications satellites
109		STS-61A	30.10.1985 - 06.11.1985	Mission D-1
110		STS-61B	27.11.1985 - 03.12.1985	Deploying of communications satellites
1986				
111		STS-61C	12.01.1986 - 18.01.1986	Deploying communications satellite
112		Soyuz T-15	13.03.1986 - 16.07.1986	First resident crew of Mir; sixth resident crew of Salyut 7
1987				

113		Soyuz TM-2	05.02.1987 - 29.12.1987	Second resident crew of Mir
114		Soyuz TM-3	22.07.1987 - 30.07.1987	First visiting crew of Mir; Syria-Soviet mission
115		Soyuz TM-4	21.12.1987 - 21.12.1988	Third resident crew of Mir
1988				
116		Soyuz TM-5	07.06.1988 - 17.06.1988	Second visiting crew of Mir; Bulgaria-Soviet mission
117		Soyuz TM-6	29.08.1988 - 07.09.1988	Third visiting crew of Mir; Afghanistan-Soviet mission
118		STS-26	29.09.1988 - 03.10.1988	First flight of a space shuttle after the Challenger disaster
119		Soyuz TM-7	26.11.1988- 27.04.1989	Fourth resident crew of Mir
120		STS-27	02.12.1988 - 06.12.1988	Third mission dedicated to Department of Defense
1989				
121		STS-29	13.03.1989 - 18.03.1989	Deploying of communications satellite TDRS-D
122		STS-30	04.05.1989 - 08.05.1989	Deploying of Magellan
123		STS-28	08.08.1989 - 13.08.1989	Fourth mission dedicated to Department of Defense
124		Soyuz TM-8	05.09.1989 - 19.02.1990	Fifth resident crew of Mir
125		STS-34	18.10.1989 - 23.10.1989	Deploying of Galileo
126		STS-33	23.11.1989 - 28.11.1989	Fifth mission dedicated to Department of Defense
1990				
127		STS-32	09.01.1990 - 20.01.1990	Retrieval of "Long Duration Exposure Facility" (LDEF)
128		Soyuz TM-9	11.02.1990 - 09.08.1990	Sixth resident crew of Mir
129		STS-36	28.02.1990 - 04.03.1990	Sixth mission dedicated to Department of Defense
130		STS-31	24.04.1990 - 29.04.1990	Deploying of Hubble Space Telescope
131		Soyuz TM-10	01.08.1990 - 10.12.1990	Seventh resident crew of Mir
132		STS-41	06.10.1990 - 10.10.1990	Deploying of Ulysses
133		STS-38	15.11.1990 - 20.11.1990	Seventh mission dedicated to Department of Defense
134		STS-35	02.12.1990 - 11.12.1990	ASTRO-1
135		Soyuz TM-11	02.12.1990 - 26.05.1991	Eighth resident crew of Mir; reporter from Japan
1991				
136		STS-37	05.04.1991 - 11.04.1991	Deploying of the Gamma Ray Observatory (GRO)
137		STS-39	28.04.1991 - 06.05.1991	Department of Defense mission
138		Soyuz TM-12	18.05.1991 - 10.10.1991	Ninth resident crew of Mir; British-Soviet mission
139		STS-40	05.06.1991 - 14.06.1991	Spacelab Life Science Mission SLS-1
140		STS-43	02.08.1991 - 11.08.1991	Deploying of communications satellite TDRS-E
141		STS-48	12.09.1991 - 18.09.1991	Upper Atmosphere Research Satellite (UARS)
142		Soyuz TM-13	02.10.1991 - 25.03.1992	Tenth resident crew of Mir; Austria-Soviet mission
143		STS-44	24.11.1991 - 01.12.1991	Department of Defense mission
1992				
144		STS-42	22.01.1992 - 30.01.1992	International Microgravity Laboratory IML-1
145		Soyuz TM-14	17.03.1992 - 10.08.1992	Eleventh resident crew of Mir; Mission Mir`92
146		STS-45	24.03.1992 - 02.04.1992	Atmospheric Laboratory for Applications and Science (ATLAS-01)
147		STS-49	07.05.1992 - 16.05.1992	Repair of Intelsat VI-F3
148		STS-50	25.06.1992 - 09.07.1992	United States Microgravity Laboratory-1 (USML-1)
149		Soyuz TM-15	27.07.1992 - 01.02.1993	Twelfth resident crew of Mir; French-Russian mission
150		STS-46	31.07.1992 - 08.08.1992	Tethered Satellite System (TSS-1)
151		STS-47	12.09.1992 - 20.09.1992	Mission Spacelab J
152		STS-52	22.10.1992 - 01.11.1992	U.S. Microgravity Payload 1 (USMP-1)
153		STS-53	02.12.1992 - 09.12.1992	Final dedicated Department of Defense mission

1993				
154		STS-54	13.01.1993 - 19.01.1993	Deploying communications satellite TDRS-F
155		Soyuz TM-16	24.01.1993 - 22.07.1993	13th resident crew of Mir
156		STS-56	08.04.1993 - 17.04.1993	Mission ATLAS-2
157		STS-55	26.04.1993 - 06.05.1993	Mission Spacelab D-2
158		STS-57	21.06.1993 - 01.07.1993	Retrieval of EURECA
159		Soyuz TM-17	01.07.1993 - 14.01.1994	14th resident crew of Mir; French mission ALTAIR
160		STS-51	12.09.1993 - 22.09.1993	ORFEUS/SPAS platform
161		STS-58	18.10.1993 - 01.11.1993	Spacelab Life Science 2
162		STS-61	02.12.1993 - 13.12.1993	First Hubble Space Telescope servicing mission
1994				
163		Soyuz TM-18	08.01.1994 - 09.07.1994	15th resident crew of Mir
164		STS-60	03.02.1994 - 11.02.1994	Wake Shield Facility
165		STS-62	04.03.1994 - 18.03.1994	United States Microgravity Payload (USMP-2)
166		STS-59	09.04.1994 - 20.04.1994	Space Radar Laboratory (SRL-1)
167		Soyuz TM-19	01.07.1994 - 04.11.1994	16th resident crew of Mir
168		STS-65	08.07.1994 - 23.07.1994	International Microgravity Laboratory (IML-2)
169		STS-64	09.09.1994 - 20.09.1994	Lidar In-Space Technology Experiment (LITE)
170		STS-68	30.09.1994 - 11.10.1994	Space Radar Laboratory (SRL-2)
171		Soyuz TM-20	03.10.1994 - 22.03.1995	17th resident crew of Mir; mission EUROMIR 94
172		STS-66	03.11.1994 - 14.11.1994	ATLAS-3
1995				
173		STS-63	03.02.1995 - 11.02.1995	Rendezvous maneuver with Mir
174		STS-67	02.03.1995 - 18.03.1995	Mission ASTRO-2
175		Soyuz TM-21	14.03.1995 - 07.07.1995	18th resident crew of Mir
176		STS-71	27.06.1995 - 07.07.1995	19th resident crew of Mir
177		STS-70	13.07.1995 - 22.07.1995	Deploying of communications satellite TDRS-G
178		Soyuz TM-22	03.09.1995 - 29.02.1996	20th resident crew of Mir; mission EUROMIR 95
179		STS-69	07.09.1995 - 18.09.1995	Wake Shield Facility (WSF-2)
180		STS-73	20.10.1995 - 05.11.1995	Mission United States Microlaboratory (USML-2)
181		STS-74	12.11.1995 - 20.11.1995	Second docking on Mir space station
1996				
182		STS-72	11.01.1996 - 20.01.1996	OAST-Flyer
183		Soyuz TM-23	21.02.1996 - 02.09.1996	21st resident crew of Mir
184		STS-75	22.02.1996 - 09.03.1996	Mission US Microgravity Payload-3; TSS-1 failed
185		STS-76	22.03.1996 - 31.03.1996	Docking on Mir space station
186		STS-77	19.05.1996 - 29.05.1996	Mission Spacehab-4
187		STS-78	20.06.1996 - 07.07.1996	Mission Life and Microgravity Spacelab
188		Soyuz TM-24	17.08.1996 - 02.03.1997	22nd resident crew of Mir; French mission CASSIOPÈE
189		STS-79	16.09.1996 - 26.09.1996	Fourth docking with Mir
190		STS-80	19.11.1996 - 07.12.1996	Mission ORFEUS-SPAS-02

1997			
191	STS-81	12.01.1997 - 22.01.1997	Fifth Mir mission
192	Soyuz TM-25	10.02.1997 - 14.08.1997	23rd resident crew of Mir; mission EUROMIR 97
193	STS-82	11.02.1997 - 21.02.1997	Second Hubble Servicing Mission
194	STS-83	04.04.1997 - 08.04.1997	Mission Microgravity Science Lab 1 (MSL); mission was aborted
195	STS-84	15.05.1997 - 24.05.1997	Sixth Shuttle-Mir mission
196	STS-94	01.07.1997 - 17.07.1997	Mission Microgravity Science Lab 1 (MSL); reflight of mission STS-83
197	Soyuz TM-26	05.08.1997 - 19.02.1998	24th resident crew of Mir
198	STS-85	07.08.1997 - 19.08.1997	Deploying and retrieval of CRISTA-SPAS-02
199	STS-86	26.09.1997 - 06.10.1997	7th Shuttle-Mir mission
200	STS-87	19.11.1997 - 05.12.1997	Mission USMP-4 (United States Microgravity Payload)
1998			
201	STS-89	23.01.1998 - 31.01.1998	8th Mir docking mission
202	Soyuz TM-27	29.01.1998 - 25.08.1998	25th resident crew of Mir; French mission PEGASE
203	STS-90	17.04.1998 - 03.05.1998	Mission Neurolab
204	STS-91	02.06.1998 - 12.06.1998	9th and final Mir docking mission
205	Soyuz TM-28	13.08.1998 - 28.02.1999	26th resident crew of Mir
206	STS-95	29.10.1998 - 07.11.1998	Mission Spacehab-SM
207	STS-88	04.12.1998 - 15.12.1998	First USA Space Station Assembly Flight (ISS-01-2A)
1999			
208	Soyuz TM-29	20.02.1999 - 28.08.1999	27th resident crew of Mir; Slovak Stefanik mission
209	STS-96	27.05.1999 - 06.06.1999	Second Space Station Assembly Mission (ISS-02-2A.1)
210	STS-93	23.07.1999 - 28.07.1999	Deploying of X-Ray telescope CHANDRA
211	STS-103	20.12.1999 - 28.12.1999	Third Hubble Servicing mission
2000			
212	STS-99	11.02.2000 - 22.02.2000	Mission SRTM (Shuttle Radar Topography Mission)
213	Soyuz TM-30	04.04.2000 - 16.06.2000	28th and final resident crew of Mir
214	STS-101	19.05.2000 - 29.05.2000	Third Space Station Assembly mission ISS-03-2A.2A
215	STS-106	08.09.2000 - 20.09.2000	Fourth Space Station Assembly mission ISS-03-2A.2B
216	STS-92	11.10.2000 - 24.10.2000	Fifth Space Station Assembly mission ISS-05-3A
217	Soyuz TM-31	31.10.2000 - 21.03.2001	First resident crew of the ISS
218	STS-97	01.12.2000 - 11.12.2000	6th mission to the ISS
2001			
219	STS-98	07.02.2001 - 20.02.2001	Mission ISS-06-5A Lab "Destiny"
220	STS-102	08.03.2001 - 21.03.2001	Mission ISS-07-5A.1 MPLM "Leonardo"; second resident crew of the ISS
221	STS-100	19.04.2001 - 01.05.2001	Mission ISS-08-6A MPLM "Raffaello"
222	Soyuz TM-32	28.04.2001 - 06.05.2001	Taxi crew 1 to the ISS; first space tourist
223	STS-104	12.07.2001 - 25.07.2001	Mission ISS-10-7A Joint Airlock
224	STS-105	10.08.2001 - 22.08.2001	Mission ISS-11-7A.1; third resident crew of the ISS
225	Soyuz TM-33	21.10.2001 - 31.10.2001	Taxi crew 2 to the ISS; French 'Andromède mission
226	STS-108	05.12.2001 - 17.12.2001	Mission ISS-12-UF1; fourth resident crew of the ISS
2002			
227	STS-109	01.03.2002 - 12.03.2002	4th Hubble Space Telescope Servicing
228	STS-110	08.04.2002 - 19.04.2002	ISS-13-8A Integrated Truss Structure S0, Mobile Transporter
229	Soyuz TM-34	25.04.2002 - 05.05.2002	Taxi crew 3 to the ISS; second space tourist
230	STS-111	05.06.2002 - 19.06.2002	ISS-14-UF2, MPLM; fifth resident crew of the ISS
231	STS-112	07.10.2002 - 18.10.2002	ISS Assembly Flight 9A
232	Soyuz TMA-1	30.10.2002 - 10.11.2002	Taxi crew 4 to the ISS; mission Odissea
233	STS-113	24.11.2002 - 07.12.2002	ISS-16-11A; sixth resident crew of the ISS
2003			

234	STS-107	16.01.2003 - 01.02.2003	SH-DM; Shuttle broke apart over Texas
235	Soyuz TMA-2	26.04.2003 - 28.10.2003	Seventh resident crew of the ISS
236	Shenzhou-5	15.10.2003	First Chinese manned spaceflight
237	Soyuz TMA-3	18.10.2003 - 30.04.2004	Eighth resident crew of the ISS; mission Cervantes
2004			
238	Soyuz TMA-4	19.04.2004 - 24.10.2004	Nineth resident crew of the ISS; mission Delta
239	Soyuz TMA-5	14.10.2004 - 24.04.2005	Tenth resident crew of the ISS
2005			
240	Soyuz TMA-6	15.04.2005 - 11.10.2005	11th resident crew of the ISS; mission Eneide
241	STS-114	26.07.2005 - 09.08.2005	ISS LF1/MPLM 2-03
242	Soyuz TMA-7	01.10.2005 - 08.04.2006	12th resident crew of the ISS; third space tourist
243	Shenzhou-6	12.10.2005 - 16.10.2005	Second Chinese manned spaceflight
2006			
244	Soyuz TMA-8	30.03.2006 - 29.09.2006	13th resident crew of the ISS; mission Centenario
245	STS-121	04.07.2006 - 17.07.2006	ISS ULF-1.1
246	STS-115	09.09.2006 - 21.09.2006	ISS-19-12A ITS-P3 / ITS-P4
247	Soyuz TMA-9	18.09.2006 - 21.04.2007	14th resident crew of the ISS; fourth space tourist
248	STS-116	10.12.2006 - 22.12.2006	ISS-20-12A.1 SH-LSM ITS-P5; mission Celsius
2007			
249	Soyuz TMA-10	07.04.2007 - 21.10.2007	15th resident crew of the ISS; fifth space tourist
250	STS-117	08.06.2007 - 22.06.2007	ISS-13A ITS-S3 / ITS-S4
251	STS-118	08.08.2007 - 21.08.2007	ISS-13A.1 SH-LSM ITS-S5
252	Soyuz TMA-11	10.10.2007 - 19.04.2008	16th resident crew of the ISS; first Malaysian astronaut
253	STS-120	23.10.2007 - 07.11.2007	ISS-10A / Node 2 Sidewall
2008			
254	STS-122	07.02.2008 - 20.02.2008	ISS 1 E Columbus
255	STS-123	11.03.2008 - 27.03.2008	ISS-1J/A JEM ELM-ES / SLP-D1
256	Soyuz TMA-12	08.04.2008 - 24.10.2008	17th resident crew of the ISS; first astronaut of South Korea
257	STS-124	31.05.2008 - 14.06.2008	ISS-1J JEM PM JEM RMS
258	Shenzhou-7	25.09.2008 - 28.09.2008	Third Chinese manned spaceflight
259	Soyuz TMA-13	12.10.2008 - 08.04.2009	18th resident crew of the ISS; sixth space tourist
260	STS-126	15.11.2008 - 30.11.2008	ISS-ULF-2 MPLM Leonardo
2009			
261	STS-119	15.03.2009 - 28.03.2009	ISS-15A ITS-S6
262	Soyuz TMA-14	26.03.2008 - 11.10.2009	19th resident crew of the ISS
263	STS-125	11.05.2009 - 24.05.2009	5th Hubble Space Telescope Servicing mission
264	Soyuz TMA-15	27.05.2009 - 01.12.2009	20th resident crew of the ISS
265	STS-127	15.07.2009 - 31.07.2009	ISS-2J/A JEM EF, JEM ELM-ES
266	STS-128	29.08.2009 - 12.09.2009	ISS-17A MPLM Leonardo, LMC
267	Soyuz TMA-16	30.09.2009 - 18.03.2010	21st resident crew of the ISS
268	STS-129	16.11.2009 - 27.11.2009	ISS ULF-3 ELC-1 ELC-2
269	Soyuz TMA-17	20.12.2009 - 02.06.2010	22nd resident crew of the ISS
2010			
270	STS-130	08.02.2010 - 22.02.2010	ISS-20A Tranquility , Cupola
271	Soyuz TMA-18	02.04.2010 - 25.09.2010	23rd resident crew of the ISS
272	STS-131	05.04.2010 - 20.04.2010	ISS MPLM Leonardo
273	STS-132	14.05.2010 - 26.05.2010	ISS ULF-4 ICC, MRM-1 (now Rassvet), ERA
274	Soyuz TMA-19	15.06.2010 - 26.11.2010	24th resident crew of the ISS
275	Soyuz TMA-01M	07.10.2010 - 16.03.2011	25th resident crew of the ISS
276	Soyuz TMA-20	15.12.2010 - 24.05.2011	26th resident crew of the ISS

2011				
277		STS-133	24.02.2011 - 09.03.2011	ISS ULF-5 / ELC-4
278		Soyuz TMA-21	04.04.2011 - 16.09.2011	27th resident crew of the ISS
279		STS-134	16.05.2011 - 01.06.2011	ISS ULF-6 ELC-3 / AMS
280		Soyuz TMA-02M	07.06.2011 - 22.11.2011	28th resident crew of the ISS
281		STS-135	08.07.2011 - 21.07.2011	ISS ULF-7 MPLM Raffaello
282		Soyuz TMA-22	14.11.2011 - 27.04.2012	29th resident crew of the ISS
283		Soyuz TMA-03M	21.12.2011 - 01.07.2012	30th resident crew of the ISS
2012				
284		Soyuz TMA-04M	15.05.2012 - 17.09.2012	31st resident crew of the ISS
285		Shenzhou-9	16.06.2012 - 29.06.2012	4th Chinese spaceflight, docking with Tiangong-1
286		Soyuz TMA-05M	15.07.2012 - 19.11.2012	32nd resident crew of the ISS
287		Soyuz TMA-06M	23.10.2012 - 16.03.2013	33rd resident crew of the ISS
288		Soyuz TMA-07M	19.12.2012 - 14.05.2013	34th resident crew of the ISS
2013				
289		Soyuz TMA-08M	28.03.2013 - 11.09.2013	35th resident crew of the ISS
290		Soyuz TMA-09M	28.05.2013 - 11.11.2013	36th resident crew of the ISS
291		Shenzhou-10	11.06.2013 - 26.06.2013	5th Chinese spaceflight, second docking with Tiangong-1
292		Soyuz TMA-10M	25.09.2013 - 11.03.2014	37th resident crew of the ISS
293		Soyuz TMA-11M	07.11.2013 - 14.05.2014	38th resident crew of the ISS
2014				
294		Soyuz TMA-12M	25.03.2014 - 11.09.2014	39th resident crew of the ISS
295		Soyuz TMA-13M	28.05.2014 - 10.11.2014	40th resident crew of the ISS
296		Soyuz TMA-14M	25.09.2014 - 12.03.2015	41st resident crew of the ISS
297		Soyuz TMA-15M	23.11.2014 - 11.06.2015	42nd resident crew of the ISS
2015				
298		Soyuz TMA-16M	27.03.2015 - 12.09.2015	43rd resident crew of the ISS
299		Soyuz TMA-17M	22.07.2015 - 11.12.2015	44th resident crew of the ISS
300		Soyuz TMA-18M	02.09.2015 - 02.03.2016	45th resident crew of the ISS
301		Soyuz TMA-19M	15.12.2015 - 18.06.2016	46th resident crew of the ISS
2016				
302		Soyuz TMA-20M	18.03.2016 - 07.09.2016	47th resident crew of the ISS
303		Soyuz MS	07.07.2016 - 30.10.2016	48th resident crew of the ISS
304		Shenzhou-11	16.10.2016 - 18.11.2016	First docking with Tiangong-2
305		Soyuz MS-02	19.10.2016 - 10.04.2017	49th resident crew of the ISS
306		Soyuz MS-03	17.11.2016 - 02.06.2017	50th resident crew of the ISS
2017				
307		Soyuz MS-04	20.04.2017 - 03.09.2017	51st resident crew of the ISS
308		Soyuz MS-05	28.07.2017 - 14.12.2017	52nd resident crew of the ISS
309		Soyuz MS-06	12.09.2017 - 28.02.2018	53rd resident crew of the ISS
310		Soyuz MS-07	17.12.2017 - 03.06.2018	54th resident crew of the ISS
2018				
311		Soyuz MS-08	21.03.2018 - 04.10.2018	55th resident crew of the ISS
312		Soyuz MS-09	06.06.2018 - 20.12.2018	56th resident crew of the ISS
313		Soyuz MS-11	03.12.2018 - 25.06.2019	57th resident / 58th resident crew of the ISS
2019				
314		Soyuz MS-12	14.03.2019 - 03.10.2019	59th resident crew of the ISS
315		Soyuz MS-13	20.07.2019 - 06.02.2020	60th resident crew of the ISS
316		Soyuz MS-15	25.09.2019 - 17.04.2020	61st resident crew of the ISS
2020				

317	Soyuz MS-16	09.04.2020 - 22.10.2020	62nd resident crew of the ISS
318	Dragon SpX-DM2	30.05.2020 - 02.08.2020	test flight and 63rd resident crew of the ISS
319	Soyuz MS-17	14.10.2020 - 17.04.2021	63rd resident crew of the ISS
320	SpaceX Crew-1	16.11.2020 - 02.05.2021	64th resident crew of the ISS
		2021	
321	Soyuz MS-18	09.04.2021 - 17.10.2021	65th resident crew of the ISS
322	SpaceX Crew-2	23.04.2021 - 09.11.2021	65th resident crew of the ISS
323	Shenzhou-12	17.06.2021 - 17.09.2021	First resident crew of the new Chinese space station
324	Inspiration4	16.09.2021 - 18.09.2021	Private mission
325	Soyuz MS-19	05.10.2021 - 30.03.2022	66th resident crew of the ISS
326	Shenzhou-13	15.10.2021 - 16.04.2022	Second resident crew of the Chinese space station
327	SpaceX Crew-3	11.11.2021 - 06.05.2022	66th resident crew of the ISS
328	Soyuz MS-20	08.12.2021 - 20.12.2021	Touristic mission to the ISS
		2022	
329	Soyuz MS-21	18.03.2022 - 29.09.2022	67th resident crew of the ISS
330	Ax-1	08.04.2022 - 25.04.2022	Private mission by Axiom (to ISS)
331	SpaceX Crew-4	27.04.2022 - 14.10.2022	67th resident crew of the ISS
332	Shenzhou-14	05.06.2022 - 04.12.2022	Third resident crew of the Chinese space station
333	Soyuz MS-22 / MS-23	21.09.2022 - 27.09.2023	68th resident crew of the ISS
334	SpaceX Crew-5	05.10.2022 - 12.03.2023	68th resident crew of the ISS
335	Shenzhou-15	29.11.2022 - 03.06.2023	Fourth resident crew of the Chinese space station
		2023	
336	SpaceX Crew-6	02.03.2023 - 04.09.2023	68th resident crew of the ISS
337	Ax-2	21.05.2023 - 31.05.2023	Private mission by Axiom (to ISS)
338	Shenzhou-16	30.05.2023 - 31.10.2023	Fifth resident crew of the Chinese space station
339	SpaceX Crew-7	26.08.2023 - present	69th resident crew of the ISS
340	Soyuz MS-24	15.09.2023 - present	69th resident crew of the ISS
341	Shenzhou-17	26.10.2023 - present	Sixth resident crew of the Chinese space station
		2024	
342	Ax-3	18.01.2024 - 09.02.2024	Private mission by Axiom (to ISS)
343	SpaceX Crew-8	04.03.2024 - present	70th resident crew of the ISS

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