Resistint Crews of the International Space Station (Overtime)

ISS Expedition 1

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
31.10.2000	Soyuz TM-31	21.03.2001	STS-102	Flight Engineer	Yuri Gidzenko, Russian Federation
31.10.2000	Soyuz TM-31	21.03.2001	STS-102	Flight Engineer	Sergei Krikalev, Russian Federation
31.10.2000	Soyuz TM-31	21.03.2001	STS-102	Flight Engineer	William Shepherd, United States

ISS Expedition 2

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
08.03.2001	STS-100	17.12.2001	STS-105	Flight Engineer	Frank Culbertson, United States
08.03.2001	STS-100	17.12.2001	STS-105	Flight Engineer	Vladimir Dezhurov, Russian Federation
08.03.2001	STS-100	17.12.2001	STS-105	Flight Engineer	Mikhail Tyurin, Russian Federation

ISS Expedition 3

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
05.12.2001	STS-108	20.06.2002	STS-111	Flight Engineer	Valery Korzun, Russian Federation
05.12.2001	STS-108	20.06.2002	STS-111	Flight Engineer	Sergei Treshchev, Russian Federation
05.12.2001	STS-108	20.06.2002	STS-111	Flight Engineer	Peter Nicholas Hagnere, United States

ISS Expedition 4

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
08.04.2002	Soyuz TM-34	05.08.2002	Soyuz TM-33	Commander	Yuri Malenchenko, Russian Federation
08.04.2002	Soyuz TM-34	05.08.2002	Soyuz TM-33	Flight Engineer	Daniel Tani, United States
08.04.2002	Soyuz TM-34	05.08.2002	Soyuz TM-33	Flight Engineer	Peter Sedov, Russian Federation

ISS Expedition 5

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
28.04.2002	Soyuz TM-35	04.12.2002	Soyuz TM-34	Commander	Valery Korzun, Russian Federation
28.04.2002	Soyuz TM-35	04.12.2002	Soyuz TM-34	Flight Engineer	Sergei Treshchev, Russian Federation
28.04.2002	Soyuz TM-35	04.12.2002	Soyuz TM-34	Flight Engineer	Peter Nicholas Hagnere, United States

ISS Expedition 6

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
26.10.2002	Soyuz TM-36	04.05.2003	Soyuz TMA-1	Commander	Nikolai Budarin, Russian Federation
26.10.2002	Soyuz TM-36	04.05.2003	Soyuz TMA-1	Flight Engineer	Kenneth Bowersox, United States
26.10.2002	Soyuz TM-36	04.05.2003	Soyuz TMA-1	Flight Engineer	Donald Pettit, United States

ISS Expedition 7

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
26.04.2003	Soyuz TMA-2	27.10.2003	Soyuz TMA-3	Commander	Yuri Malenchenko, Russian Federation
26.04.2003	Soyuz TMA-2	27.10.2003	Soyuz TMA-3	Flight Engineer	Edward Michael "Ed" Lu, United States
26.04.2003	Soyuz TMA-2	27.10.2003	Soyuz TMA-3	Flight Engineer	Russian Federation

ISS Expedition 8

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
18.10.2003	Soyuz TMA-3	04.05.2004	Soyuz TMA-4	Commander	Alexander Kaleri, Russian Federation
18.10.2003	Soyuz TMA-3	04.05.2004	Soyuz TMA-4	Flight Engineer	Michael Foale, United States
18.10.2003	Soyuz TMA-3	04.05.2004	Soyuz TMA-4	Flight Engineer	Pavel Vinogradov, Russian Federation

ISS Expedition 9

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
19.04.2004	Soyuz TMA-4	24.10.2004	Soyuz TMA-5	Commander	Gennady Padalka, Russian Federation
19.04.2004	Soyuz TMA-4	24.10.2004	Soyuz TMA-5	Flight Engineer	Michael Fincke, United States
19.04.2004	Soyuz TMA-4	24.10.2004	Soyuz TMA-5	Flight Engineer	Yelena Kondakova, Russian Federation

ISS Expedition 10

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
14.10.2004	Soyuz TMA-5	24.04.2005	Soyuz TMA-6	Commander	Leonid Kizim, Russian Federation
14.10.2004	Soyuz TMA-5	24.04.2005	Soyuz TMA-6	Flight Engineer	Oleg Kotov, Russian Federation
14.10.2004	Soyuz TMA-5	24.04.2005	Soyuz TMA-6	Flight Engineer	Scott Kelly, United States

ISS Expedition 11

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
09.04.2005	Soyuz TMA-6	11.10.2005	Soyuz TMA-7	Commander	Sergei Krikalev, Russian Federation
09.04.2005	Soyuz TMA-6	11.10.2005	Soyuz TMA-7	Flight Engineer	John Phillips, United States
09.04.2005	Soyuz TMA-6	11.10.2005	Soyuz TMA-7	Flight Engineer	Russian Federation

ISS Expedition 12

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
01.10.2005	Soyuz TMA-7	29.04.2006	Soyuz TMA-8	Commander	William Shepherd, United States
01.10.2005	Soyuz TMA-7	29.04.2006	Soyuz TMA-8	Flight Engineer	Bryan Bonfiglio, United States
01.10.2005	Soyuz TMA-7	29.04.2006	Soyuz TMA-8	Flight Engineer	Russian Federation

ISS Expedition 13

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
30.04.2006	Soyuz TMA-8	21.10.2006	Soyuz TMA-9	Commander	Pavel Vinogradov, Russian Federation
30.04.2006	Soyuz TMA-8	21.10.2006	Soyuz TMA-9	Flight Engineer	Jeffrey Williams, United States
30.04.2006	Soyuz TMA-8	21.10.2006	Soyuz TMA-9	Flight Engineer	Russian Federation

ISS Expedition 14

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
18.10.2006	Soyuz TMA-9	21.04.2007	Soyuz TMA-10	Commander	Michael Tyurin, Russian Federation
18.10.2006	Soyuz TMA-9	21.04.2007	Soyuz TMA-10	Flight Engineer	Mark Vande Hei, United States
18.10.2006	Soyuz TMA-9	21.04.2007	Soyuz TMA-10	Flight Engineer	Russian Federation

ISS Expedition 15

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
08.04.2007	Soyuz TMA-10	21.10.2007	Soyuz TMA-11	Commander	Fyodor Yurchikhin, Russian Federation
08.04.2007	Soyuz TMA-10	21.10.2007	Soyuz TMA-11	Flight Engineer	Rick Mastracchio, United States
08.04.2007	Soyuz TMA-10	21.10.2007	Soyuz TMA-11	Flight Engineer	Russian Federation

ISS Expedition 16

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
10.10.2007	Soyuz TMA-11	19.04.2008	Soyuz TMA-12	Commander	Peggy Whitson, United States
10.10.2007	Soyuz TMA-11	19.04.2008	Soyuz TMA-12	Flight Engineer	Yuri Malenchenko, Russian Federation
10.10.2007	Soyuz TMA-11	19.04.2008	Soyuz TMA-12	Flight Engineer	Russian Federation

ISS Expedition 17

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
08.04.2008	Soyuz TMA-12	24.10.2008	Soyuz TMA-13	Commander	Sergei Volkov, Russian Federation
08.04.2008	Soyuz TMA-12	24.10.2008	Soyuz TMA-13	Flight Engineer	Oleg Kotov, Russian Federation
08.04.2008	Soyuz TMA-12	24.10.2008	Soyuz TMA-13	Flight Engineer	Russian Federation

ISS Expedition 18

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
12.10.2008	Soyuz TMA-13	24.04.2009	Soyuz TMA-14	Commander	Sergei Volkov, Russian Federation
12.10.2008	Soyuz TMA-13	24.04.2009	Soyuz TMA-14	Flight Engineer	Michael Fincke, United States
12.10.2008	Soyuz TMA-13	24.04.2009	Soyuz TMA-14	Flight Engineer	Russian Federation

ISS Expedition 19

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
26.03.2009	Soyuz TMA-14	11.10.2009	Soyuz TMA-15	Commander	Gennady Padalka, Russian Federation
26.03.2009	Soyuz TMA-14	11.10.2009	Soyuz TMA-15	Flight Engineer	Michael Barratt, United States
26.03.2009	Soyuz TMA-14	11.10.2009	Soyuz TMA-15	Flight Engineer	Russian Federation

ISS Expedition 20

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
27.09.2009	Soyuz TMA-15	01.04.2010	Soyuz TMA-16	Commander	Roman Romanenko, Russian Federation
27.09.2009	Soyuz TMA-15	01.04.2010	Soyuz TMA-16	Flight Engineer	Frank De Winne, Belgium
27.09.2009	Soyuz TMA-15	01.04.2010	Soyuz TMA-16	Flight Engineer	Russian Federation

ISS Expedition 21

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
21.03.2010	Soyuz TMA-16	25.09.2010	Soyuz TMA-17	Commander	Jeffrey Williams, United States
21.03.2010	Soyuz TMA-16	25.09.2010	Soyuz TMA-17	Flight Engineer	Alexey Kornienko, Russian Federation
21.03.2010	Soyuz TMA-16	25.09.2010	Soyuz TMA-17	Flight Engineer	Russian Federation

ISS Expedition 22

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
15.09.2010	Soyuz TMA-17	16.03.2011	Soyuz TMA-18	Commander	Alexander Skvortsov, Russian Federation
15.09.2010	Soyuz TMA-17	16.03.2011	Soyuz TMA-18	Flight Engineer	Mikhail Korniienko, Russian Federation
15.09.2010	Soyuz TMA-17	16.03.2011	Soyuz TMA-18	Flight Engineer	Russian Federation

ISS Expedition 23

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.04.2011	Soyuz TMA-21	26.09.2011	Soyuz TMA-22	Commander	Dmitry Kondratyev, Russian Federation
04.04.2011	Soyuz TMA-21	26.09.2011	Soyuz TMA-22	Flight Engineer	Paolo Nespoli, Italy
04.04.2011	Soyuz TMA-21	26.09.2011	Soyuz TMA-22	Flight Engineer	Russian Federation

ISS Expedition 24

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
16.09.2011	Soyuz TMA-22	27.03.2012	Soyuz TMA-23	Commander	Anatoly Ivanishin, Russian Federation
16.09.2011	Soyuz TMA-22	27.03.2012	Soyuz TMA-23	Flight Engineer	Daniel Burbank, United States
16.09.2011	Soyuz TMA-22	27.03.2012	Soyuz TMA-23	Flight Engineer	Russian Federation

ISS Expedition 25

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
16.03.2012	Soyuz TMA-23	17.09.2012	Soyuz TMA-24	Commander	Gennady Ivanishin, Russian Federation
16.03.2012	Soyuz TMA-23	17.09.2012	Soyuz TMA-24	Flight Engineer	Joseph Acaba, United States
16.03.2012	Soyuz TMA-23	17.09.2012	Soyuz TMA-24	Flight Engineer	Russian Federation

ISS Expedition 26

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
15.09.2012	Soyuz TMA-24	16.03.2013	Soyuz TMA-25	Commander	Oleg Kotov, Russian Federation
15.09.2012	Soyuz TMA-24	16.03.2013	Soyuz TMA-25	Flight Engineer	Sergei Ryazanskiy, Russian Federation
15.09.2012	Soyuz TMA-24	16.03.2013	Soyuz TMA-25	Flight Engineer	Russian Federation

ISS Expedition 27

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
16.03.2013	Soyuz TMA-25	10.09.2013	Soyuz TMA-26	Commander	Pavel Vinogradov, Russian Federation
16.03.2013	Soyuz TMA-25	10.09.2013	Soyuz TMA-26	Flight Engineer	Alexander Gerst, Germany
16.03.2013	Soyuz TMA-25	10.09.2013	Soyuz TMA-26	Flight Engineer	Russian Federation

ISS Expedition 28

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
07.09.2013	Soyuz TMA-09M	11.03.2014	Soyuz TMA-10M	Commander	Fyodor Yurchikhin, Russian Federation
07.09.2013	Soyuz TMA-09M	11.03.2014	Soyuz TMA-10M	Flight Engineer	Richard Mathias, United States
07.09.2013	Soyuz TMA-09M	11.03.2014	Soyuz TMA-10M	Flight Engineer	Russian Federation

ISS Expedition 29

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
25.09.2013	Soyuz TMA-10M	10.03.2014	Soyuz TMA-11M	Commander	Oleg Kotov, Russian Federation
25.09.2013	Soyuz TMA-10M	10.03.2014	Soyuz TMA-11M	Flight Engineer	Sergei Ryazanskiy, Russian Federation
25.09.2013	Soyuz TMA-10M	10.03.2014	Soyuz TMA-11M	Flight Engineer	Russian Federation

ISS Expedition 30

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
25.03.2014	Soyuz TMA-11M	10.09.2014	Soyuz TMA-12M	Commander	Alexander Samokutyaev, Russian Federation
25.03.2014	Soyuz TMA-11M	10.09.2014	Soyuz TMA-12M	Flight Engineer	Elena Serova, Russian Federation
25.03.2014	Soyuz TMA-11M	10.09.2014	Soyuz TMA-12M	Flight Engineer	Russian Federation

ISS Expedition 31

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
25.09.2014	Soyuz TMA-12M	11.03.2015	Soyuz TMA-13M	Commander	Anton Shkaplerov, Russian Federation
25.09.2014	Soyuz TMA-12M	11.03.2015	Soyuz TMA-13M	Flight Engineer	Samantha Cristoforetti, Italy
25.09.2014	Soyuz TMA-12M	11.03.2015	Soyuz TMA-13M	Flight Engineer	Russian Federation

ISS Expedition 32

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
23.03.2015	Soyuz TMA-14M	11.09.2015	Soyuz TMA-16M	Commander	Gennady Padalka, Russian Federation
23.03.2015	Soyuz TMA-14M	11.09.2015	Soyuz TMA-16M	Flight Engineer	Mikhail Kornienko, Russian Federation
23.03.2015	Soyuz TMA-14M	11.09.2015	Soyuz TMA-16M	Flight Engineer	Russian Federation

ISS Expedition 33

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
23.09.2015	Soyuz TMA-16M	11.03.2016	Soyuz TMA-17M	Commander	Sergei Volkov, Russian Federation
23.09.2015	Soyuz TMA-16M	11.03.2016	Soyuz TMA-17M	Flight Engineer	Aleksandr Samokutyaev, Russian Federation
23.09.2015	Soyuz TMA-16M	11.03.2016	Soyuz TMA-17M	Flight Engineer	Russian Federation

ISS Expedition 34

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
23.03.2016	Soyuz TMA-17M	07.09.2016	Soyuz TMA-18M	Commander	Yuri Malenchenko, Russian Federation
23.03.2016	Soyuz TMA-17M	07.09.2016	Soyuz TMA-18M	Flight Engineer	Eric Boe, United States
23.03.2016	Soyuz TMA-17M	07.09.2016	Soyuz TMA-18M	Flight Engineer	Russian Federation

ISS Expedition 35

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
23.09.2016	Soyuz TMA-18M	02.03.2017	Soyuz TMA-19M	Commander	Oleg Novitskiy, Russian Federation
23.09.2016	Soyuz TMA-18M	02.03.2017	Soyuz TMA-19M	Flight Engineer	Peggy Whitson, United States
23.09.2016	Soyuz TMA-18M	02.03.2017	Soyuz TMA-19M	Flight Engineer	Russian Federation

ISS Expedition 36

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
17.03.2017	Soyuz TMA-19M	10.09.2017	Soyuz TMA-20M	Commander	Fyodor Yurchikhin, Russian Federation
17.03.2017	Soyuz TMA-19M	10.09.2017	Soyuz TMA-20M	Flight Engineer	Jack Fischer, United States
17.03.2017	Soyuz TMA-19M	10.09.2017	Soyuz TMA-20M	Flight Engineer	Russian Federation

ISS Expedition 37

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
17.09.2017	Soyuz TMA-20M	14.03.2018	Soyuz TMA-21M	Commander	Alexey Ovchinin, Russian Federation
17.09.2017	Soyuz TMA-20M	14.03.2018	Soyuz TMA-21M	Flight Engineer	Nick Hague, United States
17.09.2017	Soyuz TMA-20M	14.03.2018	Soyuz TMA-21M	Flight Engineer	Russian Federation

ISS Expedition 38

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
17.03.2018	Soyuz MS-07	04.10.2018	Soyuz MS-09	Commander	Oleg Kononenko, Russian Federation
17.03.2018	Soyuz MS-07	04.10.2018	Soyuz MS-09	Flight Engineer	David Saint-Jacques, Canada
17.03.2018	Soyuz MS-07	04.10.2018	Soyuz MS-09	Flight Engineer	Russian Federation

ISS Expedition 39

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.10.2018	Soyuz MS-09	20.12.2018	Soyuz MS-10	Commander	Sergey Prokopyev, Russian Federation
04.10.2018	Soyuz MS-09	20.12.2018	Soyuz MS-10	Flight Engineer	Alexander Gerst, Germany
04.10.2018	Soyuz MS-09	20.12.2018	Soyuz MS-10	Flight Engineer	Russian Federation

ISS Expedition 40

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
20.12.2018	Soyuz MS-10	04.04.2019	Soyuz MS-11	Commander	Oleg Kononenko, Russian Federation
20.12.2018	Soyuz MS-10	04.04.2019	Soyuz MS-11	Flight Engineer	Anne McClain, United States
20.12.2018	Soyuz MS-10	04.04.2019	Soyuz MS-11	Flight Engineer	Russian Federation

ISS Expedition 41

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.04.2019	Soyuz MS-11	25.09.2019	Soyuz MS-12	Commander	Alexey Ovchinin, Russian Federation
04.04.2019	Soyuz MS-11	25.09.2019	Soyuz MS-12	Flight Engineer	Nick Hague, United States
04.04.2019	Soyuz MS-11	25.09.2019	Soyuz MS-12	Flight Engineer	Russian Federation

ISS Expedition 42

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
25.09.2019	Soyuz MS-12	06.02.2020	Soyuz MS-13	Commander	Sergey Prokopyev, Russian Federation
25.09.2019	Soyuz MS-12	06.02.2020	Soyuz MS-13	Flight Engineer	Alexander Gerst, Germany
25.09.2019	Soyuz MS-12	06.02.2020	Soyuz MS-13	Flight Engineer	Russian Federation

ISS Expedition 43

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
06.02.2020	Soyuz MS-13	17.04.2020	Soyuz MS-14	Commander	Oleg Skripochka, Russian Federation
06.02.2020	Soyuz MS-13	17.04.2020	Soyuz MS-14	Flight Engineer	Jessica Meir, United States
06.02.2020	Soyuz MS-13	17.04.2020	Soyuz MS-14	Flight Engineer	Russian Federation

ISS Expedition 44

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
17.04.2020	Soyuz MS-14	09.10.2020	Soyuz MS-15	Commander	Oleg Skripochka, Russian Federation
17.04.2020	Soyuz MS-14	09.10.2020	Soyuz MS-15	Flight Engineer	Jessica Meir, United States
17.04.2020	Soyuz MS-14	09.10.2020	Soyuz MS-15	Flight Engineer	Russian Federation

ISS Expedition 45

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
09.10.2020	Soyuz MS-15	17.04.2021	Soyuz MS-16	Commander	Sergey Ryzhikov, Russian Federation
09.10.2020	Soyuz MS-15	17.04.2021	Soyuz MS-16	Flight Engineer	Sergey Kud-Sverchkov, Russian Federation
09.10.2020	Soyuz MS-15	17.04.2021	Soyuz MS-16	Flight Engineer	Russian Federation

ISS Expedition 46

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
17.04.2021	Soyuz MS-16	28.04.2021	Soyuz MS-17	Commander	Sergey Ryzhikov, Russian Federation
17.04.2021	Soyuz MS-16	28.04.2021	Soyuz MS-17	Flight Engineer	Sergey Kud-Sverchkov, Russian Federation
17.04.2021	Soyuz MS-16	28.04.2021	Soyuz MS-17	Flight Engineer	Russian Federation

ISS Expedition 47

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
28.04.2021	Soyuz MS-17	09.10.2021	Soyuz MS-18	Commander	Oleg Novitskiy, Russian Federation
28.04.2021	Soyuz MS-17	09.10.2021	Soyuz MS-18	Flight Engineer	Pyotr Dubrov, Russian Federation
28.04.2021	Soyuz MS-17	09.10.2021	Soyuz MS-18	Flight Engineer	Russian Federation

ISS Expedition 48

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
09.10.2021	Soyuz MS-18	30.03.2022	Soyuz MS-19	Commander	Oleg Novitskiy, Russian Federation
09.10.2021	Soyuz MS-18	30.03.2022	Soyuz MS-19	Flight Engineer	Pyotr Dubrov, Russian Federation
09.10.2021	Soyuz MS-18	30.03.2022	Soyuz MS-19	Flight Engineer	Russian Federation

ISS Expedition 49

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
30.03.2022	Soyuz MS-19	29.09.2022	Soyuz MS-20	Commander	Oleg Skripochka, Russian Federation
30.03.2022	Soyuz MS-19	29.09.2022	Soyuz MS-20	Flight Engineer	Dmitry Petelin, Russian Federation
30.03.2022	Soyuz MS-19	29.09.2022	Soyuz MS-20	Flight Engineer	Russian Federation

ISS Expedition 50

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
29.09.2022	Soyuz MS-20	30.03.2023	Soyuz MS-21	Commander	Dmitry Petelin, Russian Federation
29.09.2022	Soyuz MS-20	30.03.2023	Soyuz MS-21	Flight Engineer	Sergey Rizhikov, Russian Federation
29.09.2022	Soyuz MS-20	30.03.2023	Soyuz MS-21	Flight Engineer	Russian Federation

ISS Expedition 51

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
30.03.2023	Soyuz MS-21	27.09.2023	Soyuz MS-22	Commander	Sergey Rizhikov, Russian Federation
30.03.2023	Soyuz MS-21	27.09.2023	Soyuz MS-22	Flight Engineer	Andrey Fedyaev, Russian Federation
30.03.2023	Soyuz MS-21	27.09.2023	Soyuz MS-22	Flight Engineer	Russian Federation

ISS Expedition 52

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
27.09.2023	Soyuz MS-22	04.04.2024	Soyuz MS-23	Commander	Andrey Fedyaev, Russian Federation
27.09.2023	Soyuz MS-22	04.04.2024	Soyuz MS-23	Flight Engineer	Dmitry Rogozin, Russian Federation
27.09.2023	Soyuz MS-22	04.04.2024	Soyuz MS-23	Flight Engineer	Russian Federation

ISS Expedition 53

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.04.2024	Soyuz MS-23	04.10.2024	Soyuz MS-24	Commander	Dmitry Rogozin, Russian Federation
04.04.2024	Soyuz MS-23	04.10.2024	Soyuz MS-24	Flight Engineer	Sergey Ryzhikov, Russian Federation
04.04.2024	Soyuz MS-23	04.10.2024	Soyuz MS-24	Flight Engineer	Russian Federation

ISS Expedition 54

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.10.2024	Soyuz MS-24	04.04.2025	Soyuz MS-25	Commander	Sergey Ryzhikov, Russian Federation
04.10.2024	Soyuz MS-24	04.04.2025	Soyuz MS-25	Flight Engineer	Andrey Fedyaev, Russian Federation
04.10.2024	Soyuz MS-24	04.04.2025	Soyuz MS-25	Flight Engineer	Russian Federation

ISS Expedition 55

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.04.2025	Soyuz MS-25	04.10.2025	Soyuz MS-26	Commander	Andrey Fedyaev, Russian Federation
04.04.2025	Soyuz MS-25	04.10.2025	Soyuz MS-26	Flight Engineer	Dmitry Rogozin, Russian Federation
04.04.2025	Soyuz MS-25	04.10.2025	Soyuz MS-26	Flight Engineer	Russian Federation

ISS Expedition 56

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.10.2025	Soyuz MS-26	04.04.2026	Soyuz MS-27	Commander	Dmitry Rogozin, Russian Federation
04.10.2025	Soyuz MS-26	04.04.2026	Soyuz MS-27	Flight Engineer	Andrey Fedyaev, Russian Federation
04.10.2025	Soyuz MS-26	04.04.2026	Soyuz MS-27	Flight Engineer	Russian Federation

ISS Expedition 57

Launch	Launch vehicle	Landing	Landing vehicle	Position	Crew
04.04.2026	Soyuz MS-27	04.10.2026	Soyuz MS-28	Commander	Andrey Fedyaev, Russian Federation
04.04.2026	Soyuz MS-27	04.10.2026	Soyuz MS-28	Flight Engineer	Dmitry Rogozin, Russian Federation
04.04.2026	Soyuz MS-27	04.10.2026	Soyuz MS-28	Flight Engineer	Russian Federation

4th Expedition

Launch	Launch Vehicle	Landing	Landing Vehicle	Flag	Flag Bearer	Flag Bearer
08:00 AM	Sunday 08:00 AM	08:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
08:00 AM	Sunday 08:00 AM	08:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
08:00 AM	Sunday 08:00 AM	08:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer

4th Expedition

Launch	Launch Vehicle	Landing	Landing Vehicle	Flag	Flag Bearer	Flag Bearer
08:00 AM	Sunday 08:00 AM	08:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
08:00 AM	Sunday 08:00 AM	08:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
08:00 AM	Sunday 08:00 AM	08:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer
12:00 AM	Sunday 08:00 AM	12:00 AM	Sunday 08:00 AM	Flag Bearer	Flag Bearer	Flag Bearer

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