

Salyut-7: missions' summary

Mission	Crew	Callsign	Date & time ¹		Duration	EVA					Spacesip(s)	Note
			launch	landing		date	hatch ¹ open	hatch ¹ closed	crew	duration		
Resident-1 (RM-1)	Berezovoy Lebedev	Elbrus	13.05.82 09:58:04	10.12.82 19:02:36	211d 09h 04m 32s	30.07.82	02:30:??	05:03:??	Berezovoy Lebedev	2h 33m ??	Soyuz T-5 Soyuz T-7	Flight duration was prolonged to 40 days. New space duration record. Launched satellites: Iskra-2 (1982-33C) - 17.05.82 and Iskra-3 (1982-33AD) -18.11.82. Soviet-Franch mission.
Visiting (VM-1-1)	Dzhanibekov. Ivanchenkov Chretienne.	Pamir	24.06.82 16:29:47	02.07.82 14:20:39	7d 21h 50m 52s						Soyuz T-6	
Visiting (VM-1-2)	Popov. Serebrov Savitskaya	Dnepr	19.08.82 17:11:52	27.08.82 15:04:16	7d 21h 52m 24s						Soyuz T-7 Soyuz T-5	The 2nd female space flight.
Resident-2-1 (RM-2-1)	Titov V. Strekalov. Serebrov	Okean	20.04.83 13:10:54	22.04.83 13:28:42	2d 00h 17m 48s						Soyuz T-8	Planned duration was about 100 days. Flight was aborted because of docking problems.
Resident-2 (RM-2)	Lyakhov Aleksandrov.	Ĭ_ïðí	27.06.83 09:12:18	23.11.83 19:58:19	149d 10h 46m 01s	01.11.83	04:47:??	07:37:??	Lyakhov Aleksandrov	2h 49m 12s	Soyuz T-9	Flight duration was prolonged to 50 days.
Resident-3-1 (RM-3-1)	Titov V. Strekalov	Okean	26.09.83 19:37:47	26.09.83 19:43:00	5m 13s				Lyakhov Aleksandrov	2h 55m 03s	Soyuz T-10-1	Planned duration was 240 days. Explosion of Space Launcher during start. Abort System saved the crew. New space duration record.
Resident-3 (RM-3)	Kizim Soloviyov V. Atkov	Mayak	08.02.84 12:07:26	02.10.84 10:56:30	236d 22h 49m 04s	23.04.84	04:31:??	08:46:??	Kizim Soloviyov V.	4h 15m ??	Soyuz T-10 Soyuz T-11	
						26.04.84	02:40:??	07:36:??	Kizim Soloviyov V.	4h 56m ??		
						29.04.84	01:35:??	04:20:??	Kizim Soloviyov V.	2h45m ??		
						03.05.84	23:15:??	02:00:??	Kizim Soloviyov V.	2h 45m ??		
						19.05.84	17:52:??	20:57:??	Kizim Soloviyov V.	3h 05m ??		
						08.08.84	08:46:??	13:46:??	Kizim Soloviyov V.	5h 00m ??		
Visiting (VM-3-1)	Malyshev Strekalov Sharma	Yupiter	03.04.84 13:08:38	11.04.84 10:48:44	7d 21h 40m 06s						Soyuz T-11 Soyuz T-10	Soviet-Indian mission.
Visiting (VM-3-2)	Dzhanibekov Savitskaya Volk	Pamir	17.07.84 17:40:54	29.07.84 12:55:30	11d 19h 14m 36s	25.07.84	14:55:??	18:30:??	Dzhanibekov Savitskaya	3h 35m ??	Soyuz T-12	The 1st female EVA. The 1st spaceflight of Buran tester.
Resident-4 (RM-4), 1 stage	Dzhanibekov.	Pamir	06.06.85 06:39:52 ²	26.09.85 09:51:58 ²	112d 03h 12m 06s	02.08.85	07:15:??	12:15:??	Dzhanibekov Savinykh	5h 00m ??	Soyuz T-13	The 1st stage of RM-4 was recover of stations work-capacity. The first docking with undrived space object.
	Savinykh	Pamir	06.06.85 06:39:52	21.11.85 10:31:00	168d 03h 51m 08s						Soyuz T-13	Planned duration was more that 270 days. The flight was broken because of Vasyutin's illness.
	Cheget	Cheget	17.09.85 12:38:52 ³	21.11.85 10:31:00 ³	64d 21h 52m 08s						Soyuz T-14 Soyuz T-14	
	Vasyutin Volkiv A. Grechko	Cheget Pamir	17.09.85 12:38:52	26.09.85 09:51:58	8d 21h 13m 06s						Soyuz T-14 Soyuz T-13	
Resident (RM-5)	Kizim Soloviyov V.	Mayak	13.03.86 12:33:07	16.07.86 12:34:05	125d 00h 00m 58s	28.05.86	05:43:??	09:33:??	Kizim Soloviyov V.	3h 50m ??	Soyuz T-15	The 1st between stations flights.
			06.05.86 16:57:52 ⁴	25.06.86 14:58:00 ⁴	48d 22h 00m 08s	31.05.86	04:57:??	09:59:??	Kizim Soloviyov V.	5h 02m ??		

Comments:

¹ Time is in GMT.

² Date & time of launch and landing, and duration of 1st stage gives according to Dzhanibekov.

³ Date & time of launch and landing, and duration of 2nd stage gives according to Vasyutin and A. Volkiv.

⁴ Date & time of beginning and termination, and duration of Salyut-7 mission only.