

## Salyut-7: launches' summary

Name <sup>1</sup>	Board number	International designation	Space launcher <sup>1</sup> and its board number	Launch pad <sup>1</sup>	Date and time <sup>1</sup>								Flight duration	Note			
					launch	docking		undocking		landing or decay							
Salyut-7	126	1982-033A	Proton 306-02	200P	19.04.82	19:45:??											
Soyuz T-5	11L	1982-042A	Soyuz U	1	13.05.82	09:58:04	14.05.82	11:35:59	27.08.82	11:45:??	07.02.91	02:44:??	3185d 06h 59m 00s				
Progress-13	114	1982-047A	Soyuz U	1	23.05.82	05:57:??	25.05.82	07:56:36	04.06.82	06:31:??	27.08.82	15:04:16	106d 05h 06m 12s				
Soyuz T-6	09L	1982-063A	Soyuz U	1	24.06.82	16:29:47	25.06.82	17:46:??	02.07.82	11:03:48	06.06.82	00:05:??	13d 18h 08m 00s				
Progress-14	117	1982-070A	Soyuz U	1	10.07.82	09:58:01	12.07.82	11:41:??	10.08.82	22:11:??	02.07.82	14:20:39	7d 21h 50m 52s				
Soyuz T-7	12L	1982-080A	Soyuz U	1	19.08.82	17:11:52	20.08.82	18:32:??	29.08.82	14:47:??	13.08.82	01:29:??	33d 15h 30m 59s				
Progress-15	112	1982-094A	Soyuz U	1	18.09.82	04:59:??	20.09.82	06:12:??	10.12.82	15:45:??	10.12.82	19:02:36	113d 01h 50m 44s				
Progress-16	115	1982-107A	Soyuz U	1	31.10.82	11:20:??	02.11.82	13:22:??	14.10.82	13:46:??	16.10.82	17:08:??	28d 12h 09m 00s				
Cosmos-1443 VA	16401	1983-013A	Proton 309-02	200L	02.03.83	08:37:08	10.03.83	08:20:??	13.12.82	15:32:??	13.12.82	17:17:??	44d 04h 37m 00s				
Soyuz T-8	13L	1983-035A	Soyuz U	372	20.04.83	13:10:54	28.06.83	10:46:07	14.08.83	14:04:??	19.09.83	00:34:??	200d 15h 56m 52s				
Soyuz T-9	14L	1983-062A	Soyuz U	379	27.06.83	09:12:18	16.08.83	14:45:??	23.08.83	??:??:??	23.08.83	11:02:??	??h ??m ??s	Landing module.			
Progress-17	119	1983-085A	Soyuz U	302	17.08.83	12:08:23	19.08.83	13:47:??	16.08.83	14:25:??	23.11.83	19:58:19	149d 10h 46m 01s	The flight was broken because of docking and approaching antenna was not dep			
Soyuz T-10-1	15L	-	Soyuz U	1	26.09.83	19:37:47	17.09.83	11:44:??	23.11.83	16:40:??	17.09.83	23:43:??	31d 11h 34m 37s				
Progress-18	118	1983-106A	Soyuz U	31	20.10.83	09:59:05	22.10.83	11:34:??	17.09.83	11:44:??	26.09.83	19:43:00	5m 13s	Space Launcher explosion on start. Crew was saved by Abort System. Planned launch 19:39:27.			
Soyuz T-10	16L	1984-014A	Soyuz U	31	08.02.84	12:07:26	09.02.84	14:43:30	13.11.83	03:08:??	16.11.83	04:18:??	26d 18h 18m 55s				
Progress-19	120	1984-018A	Soyuz U	31	21.02.84	06:46:05	23.02.84	08:21:??	11.04.84	07:32:??	11.04.84	10:48:44	62d 22h 41m 18s				
Soyuz T-11	17L	1984-032A	Soyuz U	31	03.04.84	13:08:38	04.04.84	14:31:13	31.03.84	09:40:??	01.04.84	18:18:??	40d 11h 31m 55s				
Progress-20	116	1984-038A	Soyuz U	31	15.04.84	08:12:53	17.04.84	09:22:??	13.04.84	10:47:??	02.10.84	10:56:30	181d 21h 47m 52s				
Progress-21	121	1984-042A	Soyuz U	31	07.05.84	22:47:15	10.05.84	00:10:??	13.04.84	07:38:??	02.10.84	07:38:??	22d 01h 43m 07s				
Progress-22	124	1984-051A	Soyuz U	31	28.05.84	14:12:52	30.05.84	15:47:??	06.05.84	17:46:??	07.05.84	09:56:??	22d 01h 43m 07s				
Soyuz T-12	18L	1984-073A	Soyuz U	31	17.07.84	17:40:54	18.07.84	19:17:??	26.05.84	09:41:??	26.05.84	14:17:??	18d 15h 29m 45s				
Progress-23	123	1984-086A	Soyuz U	711	14.08.84	06:28:50	16.08.84	08:11:??	15.07.84	13:36:??	15.07.84	18:07:??	48d 03h 54m 08s				
Soyuz T-13	19L	1985-043A	Soyuz U2	003	06.06.85	06:39:52	08.06.85	08:50:??	29.07.84	09:38:??	29.07.84	12:55:30	11d 19h 14m 36s				
Progress-24	125	1985-051A	Soyuz U	417	21.06.85	00:40:??	23.06.85	02:54:??	26.08.84	16:13:??	28.08.84	01:28:??	13d 18h 59m 10s				
Cosmos-1669	126	1985-062A	Soyuz U	446	19.07.85	13:05:??	21.07.85	15:05:??	25.09.85	03:58:??	26.09.85	09:51:58	112d 03h 12m 06s				
Soyuz T-14	20L	1985-081A	Soyuz U2	007	17.09.85	12:38:52	18.09.85	14:15:??	15.07.85	12:28:??	15.07.85	21:12:??	24d 20h 32m 00s				
Cosmos-1686	16501	1985-086A	Proton 331-01	200L	27.09.85	08:42:??	02.10.85	10:16:??	28.08.85	21:50:??	30.08.85	??:??:??	42d 10h 55m 00s	Progress ferry spaceship.			
Soyuz T-15	21L	1986-022A	Soyuz U2	012	13.03.86	12:33:07	06.05.86	16:57:52	21.11.85	07:16:??	21.11.85	10:31:00	64d 21h 52m 08s	Module Pion			
									25.06.86	14:58:00	16.07.86	12:34:05	125d 00h 00m 58s				

<sup>1</sup> - Time of brake engine ignition.

### Comments:

<sup>1</sup> Design and constructor designations of space apparatus:

Name	Design designation	Designation according to constructor documents (ED)
Cosmos-1443	OES	11F73
Cosmos-1669	7E-OG	11F615 A15
Cosmos-1686	OES-M	11F72
Progress	7E-OG	11F615 A15
Proton	Proton-K	8K82K
Salyut	17E	11A715
Soyuz T	7E-SO	11F732
Soyuz U		11A511U
Soyuz U2		11A511U2
VA	VA	11F74

<sup>2</sup> All launches was from Baikonur cosmodrome:

Launch pad	Launch unit
1	5
31	6
200L	39
200P	40

<sup>3</sup> Time is in GMT