

STS-100/ISS-6A Quick-Look Data					Spaceflight Now spaceflightrightnow.com		
Orbiter	D/H:M:S	Flights	Most Recent Flight		Demographics	STS-100	TM-32
Challenger	062/07:56:22	10	STS-51L: 01/28/86		Total Fliers	402	403
Columbia	273/21:09:10	26	STS-093: 07/23/99		Nations	29	29
Discovery	230/02:07:10	29	STS-102: 03/08/01				
Atlantis	185/11:11:54	23	STS-098: 02/07/01		Male	365	366
Endeavour	155/05:44:18*	16	STS-100: 04/19/01		Female	37	37
Total	907/00:08:54	104	*STS-100 in progress		Total Tickets	881	884
Launches	LC-39A	LC-39B	Total		United States	252	253
Night	14	11	25		United States men	223	224
Daylight	45	34	79		United States Women	29	29
Total	59	45	104				
Most Recent	04/19/01	03/08/01			USSR	72	72
					USSR Men	70	70
					USSR Women	2	2
Landings	KSC	EAFB	WSSH	Total	CIS	23	23
Night	12	5	0	17	CIS Men	22	22
Daylight	42	42	1	85	CIS Women	1	1
Total	54	47	1	102			
Most Recent	03/21/01	02/20/01	03/30/82		Non US/Russian	55	55
					Men	50	50
					Women	5	5
STS Aborts	Date	Time	Abort	Mission	Men with 6 flights	5	5
Discovery	06/26/84	T-00:03	RSLS-1	STS-41D	Women/6	0	0
Challenger	07/12/85	T-00:03	RSLS-2	STS-51F			
Challenger	07/29/85	T+05:45	ATO-1	STS-51F	Men/5	14	14
Columbia	03/22/93	T-00:03	RSLS-3	STS-55	Women/5	6	6
Discovery	08/12/93	T-00:03	RSLS-4	STS-51			
Endeavour	08/18/94	T-00:02	RSLS-5	STS-68	Men/4	41	41
					Women/4	1	1
					Men/3	65	66
					Women/3	9	9
					All/2	100	100
					All/1	161	161
ISS Flights	Launch	EVAs	Crew Hours	Minutes	Minimum Duration Missions		
STS-88/2A	12/04/98	3	021	022	1. Columbia/STS-2 Fuel cell		
96/2A.1	05/27/99	1	007	055	11/21/81 MET: 2/06:13		
101/2A.2a	05/19/00	1	006	044	2. Atlantis/STS-44 IMU		
106/2A.2b	09/08/00	1	006	014	11/19/91 MET: 6/23:52		
92/3A	10/11/00	4	027	019	3. Columbia/STS-83 Fuel cell		
97/4A	11/30/00	3	019	020	04/04/97 MET: 3/23:13		
98/5A	02/07/00	3	019	049			
102/5A.1	03/08/00	2	015	017			
100/6A	04/19/01	2	014	050			
104/7A	06/14/01	0	000	000			
105/7A.1	07/12/01	0	000	000			
9 ISS Flights		20 ISS EVAs	138	050	Compiled by William Harwood		