

ISS Spacewalk History					SpaceCalc			
Expedition EVAs			HH	MM	# Astronaut (NASA data)	EVAs	HH	MM
1	Expedition 2	2001	00	19	1 Anatoly Solovyev	16	82	22
4	Expedition 3	2001	18	40	2 Mike Lopez-Alegria	10	67	40
3	Expedition 4	2001-2002	17	49	3 Jerry Ross	9	58	21
2	Expedition 5	2002	09	46	4 John Grunsfeld	8	58	30
2	Expedition 6	2003	13	17	5 Steven Smith	7	49	48
0	Expedition 7		00	00	6 Scott Parazynski	7	47	05
1	Expedition 8	2004	03	55	7 Joe Tanner	7	46	29
4	Expedition 9	2004	15	45	8 Robert Curbeam	7	45	33
2	Expedition 10	2004-2005	09	58	9 Nikolai Budarin	8	44	25
1	Expedition 11	2005	04	58	10 James Newman	6	43	13
2	Expedition 12	2005-2006	11	05	11 Yuri Onufrienko	8	42	33
2	Expedition 13	2006	12	25	12 Richard Linnehan	6	42	23
5	Expedition 14	2006-2007	33	42	13 Michael Fossum	6	42	01
3	Expedition 15	2007	18	43	14 David Wolf	6	41	57
5	Expedition 16	2007-2008	35	21	15 Talgat Musabayev	7	41	13
2	Expedition 17	2008	12	12	16 Piers Sellers	6	41	10
2	Expedition 18	2008	10	27	17 Sergei Krikalev	8	41	08
2	Expedition 20	2009	05	06	18 Sergei Avdeyev	8	41	00
					19 Peggy Whitson	6	39	46
43	TOTAL ISS Expedition EVA Time		233	28	20 Dan Tani	6	39	11
					21 Victor Afanaseyev	7	38	04
28	Total STS-based ISS EVAs		187	15	22 Vladimir Dezhurov	9	37	02
107	Total ISS-based ISS/STS EVAs		662	03	23 Rex Walheim	5	36	23
	Shortest ISS EVA (U.S. record)		00	25	24 Leroy Chiao	6	36	04
	Longest STS EVA (STS-102)		08	56	25 John Olivas	5	34	28
	Shortest STS EVA (STS-41C)		03	05	26 Musa Manarov	7	34	03
	Most STS EVA time (STS-125)		36	56	27 Heide Stefanyshyn-Piper	5	33	42
	Gemini Program		11	35	28 Michael Foreman	5	32	19
	Apollo Program		166	39	29 Anatoli Artsebarsky	6	31	58
	Skylab Program		83	15	30 Christer Fuglesang	5	31	54
	Space Shuttle (all STS/ISS EVAs)		TBD	TBD				

#	Mission	Spacewalk Date	HH	MM	STS/Increment notes
3	STS-88	12/07/98	07	21	2A: Node 1 connection to Zarya (Ross, Newman)
		12/09/98	07	02	2A
		12/12/98	06	59	2A
					STS-88 TOTAL: 21:22
1	STS-96	05/29/99	07	55	2A.1: Station outfitting (Jernigan, Barry)
1	STS-101	05/21/00	06	44	2A.2a: Station outfitting (Voss, Williams)
1	STS-106	09/11/00	06	14	2A.2b: Zvezda connections (Lu, Malenchenko)
4	STS-92	10/15/00	06	28	3A: Z1, PMA-3 (Chiao, McArthur)
		10/16/00	07	07	3A (Wisoff, Lopez-Alegria)
		10/17/00	06	48	3A (Chiao, McArthur)
		10/18/00	06	56	3A (Wisoff, Lopez-Alegria)
					STS-92/ISS 3A TOTAL: 27:19

3	STS-97	12/04/00 12/05/00 12/07/00	07 06 05	33 37 10	4A: P6 solar array truss (Tanner, Noriega) 4A 4A STS-97/ISS-4A TOTAL: 19:20
3	STS-98	02/10/01 02/12/01 02/14/01	07 06 05	33 50 25	5A: Destiny lab module (Jones, Curbeam) 5A 5A STS-98/ISS-5A TOTAL: 19:48
2	STS-102	03/11/01 03/13/01	08 06	55 21	5A.1: Station outfitting (Voss and Helms) 5A.1 (Thomas and Richards) STS-102/ISS-5A.1 TOTAL: 15:16
2	STS-100	04/22/01 04/24/01	07 07	10 40	6A: SSRMS installation (Hadfield, Parazynski) 6A STS-100/ISS-6A TOTAL: 14:50
1	ISS-1 (E2)*	06/08/01	00	19	E2: Zvezda hatch move (Usachev, Voss)
2	STS-104	07/14/01 07/17/01	05 06	59 26	7A: Joint airlock (Gernhardt, Reilly) 7A STS-104/ISS-7A TOTAL: 12:47
1	ISS-2 (7A)	07/20/01	04	01	7A/Quest 1 (conducted from new airlock)
2	STS-105	08/16/01 08/18/01	06 05	16 29	7A.1: Ammonia service; MISSE (Barry, Forrester) 7A.1 STS-105/ISS-7A.1 TOTAL: 11:45
1	ISS-3 (E3)	10/08/01	04	58	E3: Pirs outfitting (Dezhurov and Tyurin)
1	ISS-4 (E3)	10/15/01	05	52	E3: Experiments (Dezhurov and Tyurin)
1	ISS-5 (E3)	11/12/01	05	04	E3: Pirs outfitting (Culbertson and Dezhurov)
1	ISS-6 (E3)	12/03/01	02	46	E3: Debris removal (Dezhurov and Tyurin) ISS/E3 TOTAL: 18:40
1	STS-108	12/10/01	04	12	UF1: P6 blanket installation (Godwin and Tani)
1	ISS-7 (E4)	01/14/02	06	03	E4: Strela relocation (Onufrienko and Walz)
1	ISS-8 (E4)	01/25/02	05	59	E4: Plume deflectors (Onufrienko and Bursch)
1	ISS-9 (E4/1)	02/20/02	05	47	E4/Quest 2: 8A get-ahead tasks (Walz and Bursch) ISS/E4 TOTAL: 17:49
4	ISS-10 (8A)	04/11/02	07	48	8A/Quest 3: S0 install (Smith and Walheim)
	ISS-11 (8A)	04/13/02	07	30	8A/Quest 4: S0 installation (Ross and Morin)
	ISS-12 (8A)	04/14/02	06	27	8A/Quest 5: SSRMS config (Smith and Walheim)
	ISS-13 (8A)	04/16/02	06	37	8A/Quest 6: Get-ahead (Ross and Morin) STS-110/ISS-8A TOTAL: 28:22
3	ISS-14 (UF2)	06/09/02	07	14	UF2/Quest 7: (Chang-Diaz and Perrin)
	ISS-15 (UF2)	06/11/02	05	00	UF2/Quest 8: (Chang-Diaz and Perrin)
	ISS-16 (UF2)	06/13/02	07	16	UF2/Quest 9: SSRMS joint (Chang-D and Perrin) STS-111/ISS-UF2 TOTAL: 19:30
1	ISS-17 (E5)	08/16/02	04	25	E5: SM debris shields (Korzun, Whitson)

1	ISS-18 (E5)	08/23/02	05	21	E5: Ham antennas (Korzun, Treschev) ISS/E5 TOTAL: 09:46
3	ISS-19 (9A)	10/10/02	07	01	9A/Quest 10: S1 installation (Wolf and Sellers)
	ISS-20 (9A)	10/12/02	06	04	9A/Quest 11: Wolf and Sellers
	ISS-21 (9A)	10/14/02	06	36	9A/Quest 12: Wolf and Sellers STS-112/ISS-9A TOTAL: 19:41
3	ISS-22 (11A)	11/26/02	06	45	11A/Quest 13: P1 installation (L-A, Herr.)
	ISS-23 (11A)	11/28/02	06	10	11A/Quest 14: Lopez-Alegria, Herrington
	ISS-24 (11A)	11/30/02	07	00	11A/Quest 15: Lopez-Alegria, Herrington STS-113/ISS-11A TOTAL: 19:55
2	ISS-25 (E6)	01/15/03	06	51	E6/Quest 16: Truss preps (Bowersox, Pettit)
	ISS-26 (E6)	04/08/03	06	26	E6/Quest 17: Miscellaneous (Bowersox, Pettit) ISS/E6 TOTAL: 13:17
1	ISS-27 (E8)	02/26/04	03	55	E8: Experiment swaps; early end (Foale, Kaleri)
4	ISS-28 (E9)	06/24/04	00	14	E9: Abort due to O2 leak (Padalka, Fincke)
	ISS-29 (E9)	06/30/04	05	40	E9: RPCM replacement; gyro recovered
	ISS-30 (E9)	08/03/04	04	30	E9: ATV preps; experiment swap outs
	ISS-31 (E9)	09/03/04	05	21	E9: Zarya cooling valve R&R; ATV preps ISS/E9 TOTAL: 15:45
2	ISS-32 (E10)	01/26/05	05	28	E10: Work platform; rockviss (Chiao, Sharipov)
	ISS-33 (E10)	03/28/05	04	30	E10: WAL/GPS antennas; minisat deploy ISS/E10 TOTAL: 9:58
3	STS-114 (ULF1)	07/30/05	06	50	ULF-1: TPS repair DTO (Robinson, Noguchi)
	STS-114 (ULF1)	08/01/05	07	14	ULF-1: CMG R&R (Robinson, Noguchi)
	STS-114 (ULF1)	08/03/05	06	01	ULF-1: ESPAD installation (Robinson, Noguchi) STS-114/ISS-ULF-1 TOTAL: 20:05
1	ISS-34 (E11)	08/18/05	04	58	E11: Experiment swap outs (Krikalev, Phillips)
2	ISS-35 (E12)	11/07/05	05	22	E12: Quest 18: FPP jettison (McArthur, Tokarev)
	ISS-36 (E12)	02/03/06	05	43	E12: Suitsat deploy; TUS cable safing, Biorisk ISS/E12 TOTAL: 11:05
1	ISS-37 (E13)	06/01/06	06	31	E13: Elektron fix; MBS cam (Vinogradov, Williams)
3	ISS-38 (ULF1.1)	07/08/06	07	31	ULF-1.1/Quest 19: OBSS eval (Sellers, Fossum)
	ISS-39 (ULF1.1)	07/10/06	06	47	ULF-1.1/Quest 20: TUS/IUA repair
	ISS-40 (ULF1.1)	07/12/06	07	11	ULF-1.1/Quest 21: TCC repair evals STS-121/ISS-ULF 1.1 TOTAL: 21:29
1	ISS-41 (E13)	08/03/06	05	54	E13/Quest 22: Radiator work (Williams, Reiter) ISS/E13 TOTAL: 12:25
3	ISS-42 (12A)	09/12/06	06	26	12A/Quest 23: P3/P4 attach (Tanner, Piper)
	ISS-43 (12A)	09/13/06	07	11	12A/Quest 24: P3/P4 setjup (MacLean, Burbank)
	ISS-44 (12A)	09/15/06	06	42	12A/Quest 25: S-band, Ku shroud (Tanner, Piper) STS-115/ISS-12A TOTAL: 20:19

1	ISS-45 (E14)	11/22/06	05	38	E14/Pirs: Golf shot, antenna (Lopez-Alegria, Tyurin)
4	ISS-46 (12A.1)	12/12/06	06	36	12A.1/Quest 26: P5 install (Curbeam/Fuglesang)
	ISS-47 (12A.1)	12/14/06	05	00	12A.1/Quest 27: Channel 2/3 rewiring (same)
	ISS-48 (12A.1)	12/16/06	07	31	12A.1/Quest 28: Channel 1/4 (Curbeam/Williams)
	ISS-49 (12A.1)	12/18/06	06	38	12A.1/Quest 29: P6/4B retract (Curbeam/Fuglesang)
					STS-116/ISS-12A.1 TOTAL: 25:45
1	ISS-50 (E14)	01/31/07	07	55	E14/Q30: EATCS loop A (Lopez-Alegria/Williams)
1	ISS-51 (E14)	02/04/07	07	11	E14/Q31: EATCS loop B (Lopez-Alegria/Williams)
1	ISS-52 (E14)	02/08/07	06	40	E14/Q32: P3 shrouds (Lopez-Alegria/Williams)
1	ISS-53 (E14)	02/22/07	06	18	E14/Pirs: Progress antenna (Tyurin/Lopez-Alegria)
					ISS/E14 TOTAL (5 EVAs): 33:42
1	ISS-54 (E15)	05/30/07	05	25	E15/Pirs: 5 SMDPs; GPS relocate (Yurchikhin/Kotov)
1	ISS-55 (E15)	06/06/07	05	37	E15/Pirs: 12 SMDPs; LAN cable (Yurchikhin/Kotov)
4	ISS-56 (13A)	06/11/07	06	15	13A/Q33: S3/S4 install (Reilly/Olivas)
	ISS-57 (13A)	06/13/07	07	16	13A/Q34: S3/S4 config (Swanson/Forrester)
	ISS-58 (13A)	06/15/07	07	58	13A/Q35: Various (Reilly/Olivas)
	ISS-59 (13A)	06/17/07	06	29	13A/Q36: S3 SARJ activation (Swanson/Forrester)
					STS-117/ISS-13A TOTAL: 27:58
1	ISS-60 (E15)	07/23/07	07	41	E15/Q37: EAS/FSE jett; RPCM (Anderson/Yurchikhin)
4	ISS-61 (13A.1)	08/11/07	06	17	13A.1/Q38: S5 install (Mastracchio/D. Williams)
	ISS-62 (13A.1)	08/13/07	06	28	13A.1/Q39: CMG install (Mastracchio/D. Williams)
	ISS-63 (13A.1)	08/15/07	05	28	13A.1/Q40: P6 SASA (Mastracchio/Anderson)
	ISS-64 (13A.1)	08/17/07	05	02	13A.1/Q41: Get aheads (Anderson/D. Williams)
					STS-118/ISS-13A.1 TOTAL: 23:15
4	ISS-65 (10A)	10/26/07	06	14	10A/Q42: Node 2 install (Parazynski/Wheelock)
	ISS-66 (10A)	10/28/07	06	33	10A/Q43: P6 move preps (Parazynski/Tani)
	ISS-67 (10A)	10/30/07	07	08	10A/Q44: P6 relocation (Parazynski/Wheelock)
	ISS-68 (10A)	11/03/07	07	19	10A/Q45: P6-4B repair (Parazynski/Wheelock)
					STS-120/ISS-10A TOTAL: 27:14
1	ISS-69 (E16)	11/09/07	06	55	E16/Q46: Node 2 outfitting (Whitson/Malenchenko)
1	ISS-70 (E16)	11/20/07	07	16	E16/Q47: Node 2 power config (Whitson/Tani)
1	ISS-71 (E16)	11/24/07	07	04	E16/Q48: Node 2 power config (Whitson/Tani)
1	ISS-72 (E16)	12/18/07	06	56	E16/Q49: SARJ, BGA inspection (Whitson/Tani)
1	ISS-73 (E16)	01/30/08	07	10	E16/Q50: BRRM R&R (Whitson/Tani)
					ISS/E16 TOTAL: 35:21
3	ISS-74 (1E)	02/11/08	07	58	1E/Q51: Columbus install (Walheim/Love)
	ISS-75 (1E)	02/13/08	06	45	1E/Q52: P1 NTA removal (Walheim/Schlegel)
	ISS-76 (1E)	02/15/08	07	25	1E/Q53: CMG return (Walheim/Love)
					STS-122/ISS-1E TOTAL: 22:08
5	ISS-77 (1J/A)	03/13/08	07	01	1J/A/Q54: JLP install; SPDM (Linnehan/Reisman)
	ISS-78 (1J/A)	03/15/08	07	09	1J/A/Q55: SPDM assembly (Linnehan/Foreman)
	ISS-79 (1J/A)	03/17/08	06	53	1J/A/Q56: SPDM, spares (Linnehan/Behnken)
	ISS-80 (1J/A)	03/20/08	06	24	1J/A/Q57: RPCM, T-RAD DTO (Behnken/Foreman)
	ISS-81 (1J/A)	03/22/08	06	02	1J/A/Q58: OBSS stow on ISS (Behnken/Foreman)

				STS-123/ISS-1J/A TOTAL: 33:29	
3	ISS-82 (1J)	06/03/08	06	48	1J/Q59: OBSS retrieval; SARJ work (Fossum/Garan)
	ISS-83 (1J)	06/05/08	07	11	1J/Q60: Kibo setup (Fossum/Garan)
	ISS-84 (1J)	06/08/08	06	33	1J/Q61: Nitrogen tank install (Fossum/Garan)
				STS-124/ISS-1J TOTAL: 20:32	
2	ISS-85 (E17)	07/10/08	06	18	E17/Pirs: Soyuz pyro retrieve (Volkov/Kononenko)
	ISS-86 (E17)	07/15/08	05	54	E17/Pirs: Docking target, etc. (Volkov/Kononenko)
				E17 TOTAL: 12:12	
4	ISS-87 (ULF2)	11/18/08	06	52	ULF2/Q62: FHRC; STB SARJ servicing (Piper/Bowen)
	ISS-88 (ULF2)	11/20/08	06	45	ULF2/Q63: STB SARJ servicing (Piper/Kimbrough)
	ISS-89 (ULF2)	11/22/08	06	57	ULF2/Q64: STB SARJ servicing (Piper/Bowen)
	ISS-90 (ULF2)	11/24/08	06	07	ULF2/Q65: PT SARJ lube; Kibo (Bowen/Kimbrough)
				STS-126/ULF-2 TOTAL: 26:41	
1	ISS-91 (E18)	12/22/08	05	38	E18/Pirs: Langmuir probe (Fincke/Lonchakov)
1	ISS-92 (E18)	03/10/09	04	49	E18/Pirs: EXPOSE-R, photos (Fincke/Lonchakov)
3	ISS-93 (15A)	03/19/09	06	07	15A/Q66: P6 install (Swanson/Arnold)
	ISS-94 (15A)	03/21/09	06	30	15A/Q67: PAS deploys, various (Swanson/Acaba)
	ISS-95 (15A)	03/23/09	06	27	15A/Q68: RPCM R&R , SSRMS lube (Arnold/Acaba)
				STS-119/15A TOTAL: 19:04	
2	ISS-96 (E20)	06/05/09	04	54	E20/Pirs: KURS antennas (Padalka/Barratt)
	ISS-97 (E20)	06/10/09	00	12	E20/Pirs: Internal docking cone (Padalka/Barratt)
5	ISS-98 (2J/A)	07/18/09	05	32	2J/A/Q69: JEF install (Wolf/Kopra)
	ISS-98 (2J/A)	07/20/09	06	53	2J/A/Q70: ORU transfers (Wolf/Marshburn)
	ISS-99 (2J/A)	07/22/09	05	59	2J/A/Q71: P6 battery R&R (Wolf/Cassidy)
	ISS-100 (2J/A)	07/24/09	07	12	2J/A/Q72: P6 battery R&R (Cassidy/Marshburn)
	ISS-101 (2J/A)	07/27/09	04	54	2J/A/Q73: VEs, Z1 wiring (Cassidy/Marshburn)
				STS-127/2J/A TOTAL: 30:30	
3	ISS-102 (17A)	09/01/09	06	35	17A/Q74: ATA R&R; EuTEF retrieve (Olivas/Stott)
	ISS-103 (17A)	09/03/09	06	39	17A/Q75: ATA R&R (Olivas/Fuglesang)
	ISS-104 (17A)	09/05/09	07	01	17A/Q76: N3 cables; PAS deploy (Olivas/Fuglesang)
				STS-128/17A TOTAL: 20:15	
3	ISS-105 (ULF3)	11/19/09	06	37	ULF3/Q77: SGANT, various (Foreman/Satcher)
	ISS-106 (ULF3)	11/21/09	06	08	ULF3/Q78: GATOR, S3 PAS (Foreman/Bresnik)
	ISS-107 (ULF3)	11/23/09	05	42	ULF3/Q79: O2 tank, MISSE-7 (Satcher/Bresnik)
				STS-129/ULF3 TOTAL: 18:27	
136 ISS EVAs		TOTAL 849		18	by 66 U.S., 18 Russians, 1 Japan, 3 Canada, 2 German, 1 French, 1 Swede
Compiled by William Harwood					