

Summary of United States Human Space Flight

Mission	Crew Members	Mission Duration (hr:min:sec)	Crew Hours (hr:min:sec)	Mission	Crew Members	Mission Duration (hr:min:sec)	Crew Hours (hr:min:sec)
MERCURY REDSTONE (Suborbital)				APOLLO SATURN I			
Freedom 7	Shepard	15:22	15:22	Apollo 7	Schirra, Eisele, Cunningham	260:09:03	780:27:09
Liberty Bell 7	Grissom	15:37	15:37	APOLLO SATURN V			
Total Flights - 2		30:59	30:59	Apollo 8	Borman, Lovell, Anders	147:00:42	441:02:06
MERCURY ATLAS (Orbital)				Apollo 9	McDivitt, Scott, Schweickart	241:00:54	723:02:42
Friendship 7	Glenn	4:55:23	4:55:23	Apollo 10	Stafford, Young, Cernan	192:03:23	576:10:09
Aurora 7	Carpenter	4:56:05	4:56:05	Apollo 11	Armstrong, Collins, Aldrin	195:18:35	585:55:45
Sigma 7	Schirra	9:13:11	9:13:11	Apollo 12	Conrad, Gordon, Bean	244:36:24	733:49:12
Faith 7	Cooper	34:19:49	34:19:49	Apollo 13	Lovell, Swigert, Haise	142:54:41	428:44:03
Total Flights - 4		53:24:28	53:24:28	Apollo 14	Shepard, Roosa, Mitchell	216:01:58	648:05:54
TOTAL MERCURY FLIGHTS - 6				Apollo 15	Scott, Worden, Irwin	295:11:53	885:35:39
		53:55:27	53:55:27	Apollo 16	Young, Mattingly, Duke	265:51:05	797:33:15
GEMINI TITAN				Apollo 17	Cernan, Evans, Schmitt	301:51:59	905:35:57
Gemini 3	Grissom, Young	4:52:30	9:45:02	Total Flights - 10		2241:51:34	6725:34:42
Gemini 4	McDivitt, White	97:56:12	195:52:24	TOTAL APOLLO FLIGHTS - 11 2502:00:37			
Gemini 5	Cooper, Conrad	190:55:14	381:50:28	7506:01:51			
Gemini 6A	Schirra, Stafford	25:51:24	51:42:48	SKYLAB SATURN IB			
Gemini 7	Borman, Lovell	330:35:01	661:10:02	Skylab 2	Conrad, Kerwin, Weitz	672:49:49	2018:29:27
Gemini 8	Armstrong, Scott	10:41:26	21:22:52	Skylab 3	Bean, Garriott, Lousma	1416:11:09	4248:33:27
Gemini 9A	Stafford, Cernan	72:20:50	144:41:40	Skylab 4	Carr, E. Gibson, Pogue	2016:10:16	6048:03:48
Gemini 10	Young, Collins	70:46:39	141:33:18	TOTAL SKYLAB FLIGHTS - 3 4105:02:14			
Gemini 11	Conrad, Gordon	71:17:08	142:34:16	12315:06:42			
Gemini 12	Lovell, Aldrin	94:34:31	189:09:02	APOLLO SATURN IB			
TOTAL GEMINI FLIGHTS - 10				ASTP	Stafford, Brand, Slayton	217:28:23	652:25:09
		969:50:56	1939:41:52				

Summary of United States Human Space Flight

Mission	Crew Members	Mission		Mission	Crew Members	Mission	
		Duration (hr:min:sec)	Crew Hours (hr:min:sec)			Duration (hr:min:sec)	Crew Hours (hr:min:sec)
STS-1 - Columbia	Young, Crippen	54:20:53	108:41:46	STS-511 - Discovery	Engle, Covey, van Hoften, Lounge, W. Fisher	170:17:42	851:28:30
STS-2 - Columbia	Engle, Truly	54:13:12	108:26:24	STS-51J - Atlantis	Bobko, Grabe, Hilmers, Stewart, Pailles	97:44:38	488:43:10
STS-3 - Columbia	Lousma, Fullerton	192:04:46	384:09:32	STS-61A - Challenger	Hartsfield, Nagel, Buchli, Bluford, Dunbar, Furrer, Messerschmid, Ockels	168:44:51	1349:58:48
STS-4 - Columbia	Mattingly, Hartsfield	169:09:31	338:19:02	STS-61B - Atlantis	Shaw, O'Connor, Cleave, Spring, Ross, Neri Vela, C. Walker	165:04:49	1155:33:43
STS-5 - Columbia	Brand, Overmyer, Allen, Lenoir	122:14:26	488:57:44	STS-61C - Columbia	R. Gibson, Bolden, Chang-Diaz, Hawley, G. Nelson, Cenker, B. Nelson	146:03:51	1022:26:57
STS-6 - Challenger	Weitz, Bobko, Peterson, Musgrave	120:23:42	481:34:48	STS-51L - Challenger	Scobee, Smith, Resnik, Onizuka, McNair, Jarvis, McAuliffe	N/A	N/A
STS-7 - Challenger	Crippen, Hauch, Ride, Fabian, Thagard	146:23:59	731:59:55	STS-26 - Discovery	Hauck, Covey, Lounge, Hilmers, G. Nelson	97:00:11	485:00:55
STS-8 - Challenger	Truly, Brandenstein, D. Gardner, Bluford, W. Thornton	145:08:43	725:43:35	STS-27 - Atlantis	R. Gibson, Gardner, Mullane, Ross, Shepherd	105:05:37	525:28:05
STS-9 - Columbia	Young, Shaw, Garriott, Parker, Lichtenberg, Merbold	247:47:24	1486:44:24	STS-29 - Discovery	Coats, Blaha, Bagian, Buchi, Springer	119:38:52	598:14:20
STS-41B - Challenger	Brand, Gibson, McCandless, McNair, Stewart	191:15:55	956:19:35	STS-30 - Atlantis	Walker, Grabe, Thagard, Cleave, Lee	96:56:28	484:42:20
STS-41C - Challenger	Crippen, Scobee, van Hoften, G. Nelson, Hart	167:40:07	838:20:35	STS-28 - Columbia	Shaw, Richards, Leetsma, Adamson, Brown	121:00:08	605:00:40
STS-41D - Discovery	Hartsfield, Coats, Resnik, Hawley, Mullane, C. Walker	144:56:04	869:36:24	STS-34 - Atlantis	Williams, McCully, Baker, Chang-Diaz, Lucid	119:39:20	598:16:40
STS-41G - Challenger	Crippen, McBride, Ride, Sullivan, Leetsma, Garneau, Scully-Power	197:23:33	1381:44:51	STS-33 - Discovery	Gregory, Blaha, Musgrave, K. Thornton, Carter	120:06:46	600:33:50
STS-51A - Discovery	Hauck, D. Walker, Gardner, A. Fisher, Allen	191:44:56	958:49:40	STS-32 - Columbia	Brandenstein, Wetherbee, Dunbar, Ivins, Low	261:00:37	1305:03:05
STS-51C - Discovery	Mattingly, Shriver, Onizuka, Buchli, Payton	73:33:23	367:46:55	STS-36 - Atlantis	Creighton, Casper, Hilmers, Mullane, Thuot	106:18:22	531:31:50
STS-51D - Discovery	Bobko, Williams, Seddon, Hoffman, Griggs, C. Walker, Garn	167:55:23	1175:27:41	STS-31 - Discovery	Shriver, Bolden, McCandless, Hawley, Sullivan	121:16:06	606:20:30
STS-51B - Challenger	Overmyer, Gregory, Lind, Thagard, W. Thornton, van den Berg, Wang	168:08:46	1177:01:22	STS-41 - Discovery	Richards, Cabana, Melnick, Shepard, Akers	98:10:03	490:50:15
STS-51G - Discovery	Brandenstein, Creighton, Lucid, Fabian, Nagel, Baudry, Al-Saud	169:38:52	1187:32:04	STS-38 - Atlantis	Covey, Springer, Meade, Culbertson, Gemar	117:54:27	589:35:15
STS-51F - Challenger	Fullerton, Bridges, Musgrave, England, Henize, Acton, Bartoe	190:45:26	1335:18:02	STS-35 - Columbia	Brand, Lounge, Hoffman, Parker, G. Gardner, Parise, Durrance	215:05:07	1505:35:49
				STS-37 - Atlantis	Nagel, Cameron, Ross, Apt, Godwin	143:32:45	717:43:45
				STS-39 - Discovery	Coats, Hammond, Harbaugh, Hieb, McMonagle, Bluford, Veach	199:23:17	1395:42:59

Summary of United States Human Space Flight

Mission	Crew Members	Mission Duration (hr:min:sec)	Crew Hours (hr:min:sec)	Mission	Crew Members	Mission Duration (hr:min:sec)	Crew Hours (hr:min:sec)
STS-40 - Columbia	Gutierrez, Seddon, Bagian, Jernigan, Gaffney, Hughes-Fulford, O'Connor	218:15:14	1527:46:38	STS-62 - Columbia	Casper, Allen, Thout, Gemar, Ivins	335:16:41	1686:12:25
STS-43 - Atlantis	Blaha, Baker, Lucid, Low, Adamson	213:22:27	1066:52:15	STS-59 - Endeavour	Gutierrez, Chilton, Godwin, Apt, Clifford, Jones	269:49:30	1618:57:00
STS-48 - Discovery	Creighton, Reightler, Buchli, Brown, Gemar	128:27:51	642:19:15	STS-65 - Columbia	Cabana, Halsell, Hieb, Walz, Chiao, Thomas, Naito-Mukai	353:55:00	2477:25:00
STS-44 - Atlantis	Gregory, Henricks, Musgrave, Runco, Voss, Hennen	166:52:27	1001:14:42	STS-68 - Endeavour	Baker, Wilcutt, Jones, Smith, Bursch, Wisoff	269:46:08	1618:36:48
STS-42 - Discovery	Grabe, Oswald, Thagard, Readdy, Hilmers Bondar, Merbold	193:15:43	1352:50:01	STS-64 - Discovery	Richards, Hammond, Linenger, Helms, Meade, Lee	262:49:57	1576:59:42
STS-45 - Atlantis	Bolden, Duffy, Sullivan, Leestma, Foale, Frimout, Lichtenburg	214:10:24	1499:12:48	STS-66 - Atlantis	McMonagle, Brown, Ochoa, Tanner, Clervoy, Parazynski	262:32:02	1575:12:12
STS-49 - Endeavour	Brandenstein, Chilton, Hieb, Melnick, Thout, Thornton, Akers	213:30:04	1493:03:26	STS-63 - Discovery	Wetherbee, Collins, Harris, Foale, Voss, Titov	196:29:36	1179:03:36
STS-50 - Columbia	Richards, Bowersox, Dunbar, Meade, Baker Delucas	331:30:04	1989:00:24	STS-67 - Endeavour	Oswald, Gregory, Grunsfeld, Lawrence, Parise Jerrigan, Durrance	399:09:47	2794:06:29
STS-46 - Atlantis	Shriver, Allen, Hoffman, Chang-Diaz, Nicollier, Ivins, Malerba	191:16:07	1338:52:49	STS-71 - Atlantis	Gibson, Precourt, Baker, Harbaugh, Dunbar, Sofovyev, Budarin, Dezhurov, Strekakov, Thagard	235:23:09	2353:51:30
STS-47 - Endeavour	Gibson, Brown, Lee, Davis, Jemison, Apt, Mohri	190:30:23	1333:32:41	STS-70 - Discovery	Herricks, Kregel, Thomas, Currie, Webber	214:21:09	1071:45:45
STS-52 - Columbia	Weatherbee, Baker, Shepherd, Jernigan, Veach, MacLean	236:56:13	1421:37:18	STS-69 - Endeavour	Walker, Cockrell, Voss, Newman, Gernhardt	260:29:56	1302:29:40
STS-53 - Discovery	Walker, Cabana, Bluford, Voss, Clifford	175:19:47	876:38:55	STS-73 - Columbia	Bowersox, Rorringer, Coleman, Thornton, Lopez-Alegria, Leslie, Sacco	381:53:17	2673:12:59
STS-54 - Endeavour	Casper, McMonagle, Runco, Harbaugh Helms	143:38:19	718:11:35	STS-74 - Atlantis	Cameron, Halse, Hadfield, Ross, McArthur	196:31:42	982:38:30
STS-56 - Discovery	Cameron, Oswald, Foale, Cockrell, Ochoa	222:08:24	1110:42:00	STS-72 - Endeavour	Duffy, Jett, Chiao, Scott, Barry, Wakata	218:00:41	1308:04:06
STS-55 - Columbia	Nagel, Henricks, Precourt, Harris, Walter, Schlegel	239:39:59	1437:59:54	STS-75 - Columbia	Allen, Horowitz, Hoffman, Cheli, Nicollier, Chang-Diaz, Guidoni	377:40:21	2643:42:27
STS-57 - Endeavour	Grabe, Duffy, Low, Sherlock, Wisoff, Voss	239:44:54	1438:16:36	STS-76 - Atlantis	Chilton, Searfoss, Sega, Clifford, Godwin, Lucid	221:15:53	1106:17:25
STS-51 - Discovery	Culbertson, Readdy, Newman, Bursch, Walz	236:11:11	1186:41:50	STS-77 - Endeavour	Casper, Brown, Thomas, Bursch, Runco, Garneau	240:39:18	1441:55:48
STS-58 - Columbia	Blaha, Searfoss, Seddon, Lucid, Wolf, McArthur, Feltman	336:12:32	2023:27:42	STS-78 - Columbia	Henricks, Kregel, Linnehan, Helms, Brady, Favler, Thirsk	405:47:45	2840:34:15
STS-61 - Endeavour	Covey, Bowersox, Musgrave, Akers, Hoffman, Thornton, Nicollier	259:58:35	1971:57:05	STS-79 - Atlantis	Readdy, Wilcutt, Apt, Akers, Walz, Blaha, Lucid	243:18:26	1216:32:10
STS-60 - Discovery	Bolden, Reightler, Chang-Diaz, Davis, Seqa, Krikalev	199:09:22	1195:56:12	STS-80 - Columbia	Cockrell, Rominger, Jerrigan, Jones, Musgrave	423:53:18	2119:25:30
				TOTAL SHUTTLE FLIGHTS - 79			
				15825:54:08 92302:34:67			