



# Space Shuttle Launch Schedule

## KSC Assessment

OPR: NASA - J. Angermeier, PH-M1  
 USA - C. Downs, Manifest Plng.  
 Date: 24 August 2001

**SSP APPROVED MANIFEST OF 5/3 - 5/10/01 & PENDING ISS ASSY SEQ. REV. G APPROVAL**

UNDER REVIEW = U/R  
 NON FDRD BASELINE/ PRELIMINARY PROGRAM PLAN =

STS FLIGHT HISTORY DOCUMENTATION (SINCE REFLIGHT)	CY01 6 Flts. Plnd.												CY02 7 Flights Planned											
	FY01 7 Flts. Plnd.						FY02 7 Flights Planned																	
	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J					
<b>FY88</b> 1 FLT OV-103: STS-26R (TDRS-C) 9-29																								
<b>FY89</b> 4 FLTS OV-104: STS-27R, (DOD) 12-2 OV-103: STS-29R (TDRS-D) 3-13 OV-104: STS-30R (MAGELLAN) 5-4 OV-102: STS-28R (DOD) 8-8																								
<b>FY90</b> 5 FLTS OV-104: STS-34 (GALILEO) 10-18 OV-103: STS-33R (DOD) 11-22 OV-102: STS-32R (SYNCOM; LDEF-R) 1-9 OV-104: STS-36 (DOD) 2-28 OV-103: STS-31R (HST) 4-24																								
<b>FY91</b> 8 FLTS OV-103: STS-41 (ULYSSES) 10-6 OV-104: STS-38 (DOD) 11-15 OV-102: STS-35 (ASTRO; BBXRT-01) 12-2 OV-104: STS-37 (GRO) 4-5 OV-103: STS-39 (AFP-675; IBSS) 4-28 OV-102: STS-40 (SLS-01) 6-5 OV-104: STS-43 (TDRS-E) 8-2 OV-103: STS-48 (UARS) 9-12																								
<b>FY92</b> 7 FLTS OV-104: STS-44 (DSP) 11-24 OV-103: STS-42 (IML-01) 1-22 OV-104: STS-45 (ATLAS-01) 3-24 OV-105: STS-49 (INTELSAT-R, ASEM) 5-7 OV-102: STS-50 (USML-01) 6-25 OV-104: STS-46 (TSS-01; EURECA-IL) 7-31 OV-105: STS-47 (SL-J) 9-12																								
<b>FY93</b> 7 FLTS OV-102: STS-52 (LAGEOS II; USMP-01) 10-22 OV-103: STS-53 (DOD-1) 12-2 OV-105: STS-54 (TDRS-F) 1-13 OV-103: STS-56 (ATLAS-02; SPTN-201-01) 4-8 OV-102: STS-55 (SL-D2) 4-26 OV-105: STS-57 (SHAB-01; EURECA-1R) 6-21 OV-103: STS-51 (ACTS; ORFEUS-SPAS-01) 9-12																								
<b>FY94</b> 8 FLTS OV-102: STS-58 (SLS-02) 10-18 OV-105: STS-61 (HST-SM-01) 12-2 OV-103: STS-60 (SHAB-02; WSF-01) 2-3 OV-102: STS-62 (USMP-02, OAST-02) 3-4 OV-105: STS-59 (SRL-01) 4-9 OV-102: STS-65 (IML-02) 7-8 OV-103: STS-64 (LITE-I; SPARTAN-201-02) 9-9 OV-105: STS-68 (SRL-02) 9-30																								
<b>FY95</b> 6 FLTS OV-104: STS-66 (ATLAS-03; CRISTA-SPAS-01) 11-3 OV-103: STS-63 (SHAB-03; SPARTAN-204) 2-3 OV-105: STS-67 (ASTRO-02) 3-2 OV-104: STS-71 (S/MM-01; SL-M) 6-27 OV-103: STS-70 (TDRS-G) 7-13 OV-105: STS-69 (SPARTAN-201-03; WSF-02) 9-7																								
<b>FY96</b> 8 FLTS OV-102: STS-73 (USML-02) 10-20 OV-104: STS-74 (S/MM-02; DOCKING MODULE) 11-12 OV-105: STS-72 (SFU-R; OAST-FLYER) 1-11 OV-102: STS-75 (TSS-1R; USMP-03) 2-22 OV-104: STS-76 (S/MM-03; SPACEHAB-SM) 3-22 OV-105: STS-77 (SHAB-03; SPARTAN-207/IAE) 5-19 OV-102: STS-78 (LMS) 6-20 OV-104: STS-79 (S/MM-04; SPACEHAB-DM) 9-16																								
<b>FY97</b> 8 FLTS OV-102: STS-80 (ORFEUS-SPAS-02; WSF-03) 11-19 OV-104: STS-81 (S/MM-05; SPACEHAB-DM) 1-12 OV-103: STS-82 (HST SM-02) 2-11 OV-102: STS-83 (MSL-01) 4-4 OV-104: STS-84 (S/MM-06; SPACEHAB-DM) 5-15 OV-102: STS-94 (MSL-01R) 7-1 OV-103: STS-85 (CRISTA-SPAS-02; MFD; TAS-01) 8-7 OV-104: STS-86 (S/MM-07; SPACEHAB-DM) 9-25																								
<b>FY98</b> 4 FLTS OV-102: STS-87 (USMP-04; SPTN-201-04) 11-19 OV-105: STS-89 (S/MM-08; SPACEHAB (DM)) 1-22 OV-102: STS-90 (NEUROLAB) 4-17 OV-103: STS-91 (S/MM-09; SHAB (SM); AMS-01) 6-2																								
<b>FY99</b> 4 FLTS OV-103: STS-95 (SHAB (SM); SPTN 201-05; HOST) 10-29 OV-105: STS-88 (ISS-01-2A - UNITY / APFR) 12-4 OV-103: STS-96 (ISS-02-2A.1/S.HAB(DM) ICC) 5-27 OV-102: STS-93 (AXAF - (CHANDRA) 7-23																								
<b>FY00</b> 4 FLTS OV-103: STS-103 (HST-SM-3A) 12-19 OV-105: STS-99 (SRTM / SRL-03) 2-11 OV-104: STS-101 (ISS-03-2A.2A) 5-19 OV-104: STS-106 (ISS-04-2A.2B) 9-8																								
<b>FY01</b> 7 FLTS PLANNED OV-103: STS-92 (ISS-05-3A / ITS-Z1/PMA-3) 10-11 OV-105: STS-97 (ISS-06-4A PV MODULE P6) 11-30 OV-104: STS-98 (ISS-07-5A US/LAB - PDGF) 2-7 OV-103: STS-102 (ISS-08-5A.1 / MPLM1 (P)-01 / ICC) 3-8 OV-105: STS-100 (ISS-09-6A / MPLM2 (P)-01) 4-19 OV-104: STS-104 (ISS-10-7A / AIRLOCK) 7-12 OV-103: STS-105 (ISS-11-7A.1 / MPLM1 (P)-02) 8-10																								
OTHER ISS LAUNCHES																								
* = U/R																								
8/25 9/15 (5P) (4R)      10/21 11/14 (3S) (6P)      2/15 (8P)      4/10 (4S)      9/22 (5S)																								
7/18 8/3      10/16 11/3      12/11 1/3      5/8 6/5      7/5 8/3      10/14 11/3      BETA ANGLES																								
<b>FACILITY DATA</b>																								
9/1 EDWARDS RUNWAY OUTAGE 11/28																								
8/18 9/21 (RANGE OUTAGE)																								

DENOTES CHANGES SINCE LAST PUBLICATION