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 NASA TELEVISION SCHEDULE  
 STS-123 / ISS 1J/A  
 Japanese "Kibo" Experiment Logistics Module and "Dextre" Robotic Arm Installation  
 03/06/08  
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NASA Television is carried on an MPEG-2 digital signal accessed via satellite AMC-6, at 72 degrees west longitude, transponder 17C, 4040 MHz, vertical polarization. A Digital Video Broadcast (DVB) - compliant Integrated Receiver Decoder (IRD) with modulation of QPSK/DBV, data rate of 36.86 and FEC 3/4 will be needed for reception. NASA mission coverage will be simulcast digitally on the Public Services Channel (Channel #101); the Education Channel (Channel #102) and the Media Services Channel (Channel #103). Further information is available at: <http://www1.nasa.gov/multimedia/nasatv/digital.html>. Mission Audio can be accessed on AMC-6, Transponder 13, 3971.3 MHz, horizontal polarization. **Clients actively participating in on-orbit interviews, interactive press briefings and satellite interviews must use the LIMO Channel, accessed via satellite AMC-6, 72 degrees west longitude, transponder 5C, 3785.5 MHz, vertical polarization. A Digital Video Broadcast (DVB) - compliant Integrated Receiver Decoder (IRD) with modulation of QPSK/DBV, data rate of 6.00 and FEC 3/4 will be needed for reception.**

**ALL TIMES SUBJECT TO CHANGE**

This TV schedule is available via the Internet. The address is [http://www.nasa.gov/multimedia/nasatv/mission\\_schedule.html](http://www.nasa.gov/multimedia/nasatv/mission_schedule.html)

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CST</u>	<u>EST</u>	<u>GMT</u>
<b>FRIDAY, MARCH 7</b>						
	LIVE SHOT INTERVIEWS WITH STS-123/1JA LEAD SPACE STATION FLIGHT DIRECTOR DANA WEIGEL	JSC		6:00 AM	7:00 AM	12:00
	COUNTDOWN STATUS BRIEFING	KSC		9:00 AM	10:00 AM	15:00
	EXPEDITION 16 ISS COMMENTARY	JSC		10:00 AM	11:00 AM	16:00
	VIDEO FILE	HQ		11:00 AM	12:00 PM	17:00
	STS-123 CREW ARRIVAL	KSC		8:00 PM	9:00 PM	2:00
<b>SATURDAY, MARCH 8</b>						
	COUNTDOWN STATUS BRIEFING	KSC		9:00 AM	10:00 AM	15:00
	JAXA KIBO BRIEFING	KSC		10:00 AM	11:00 AM	16:00
	"JULES VERNE" AUTOMATED TRANSFER VEHICLE LAUNCH COVERAGE BEGINS VIA ARIANESPACE (Launch Scheduled at 10:03 PM CT)	JSC/ FG		9:15 PM	10:15 PM	3:15

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
<b>SUNDAY, MARCH 9</b>						
<b>DAYLIGHT SAVINGS TIME BEGINS</b>						
	COUNTDOWN STATUS BRIEFING	KSC		7:30 AM	8:30 AM	12:30
	LAUNCH READINESS NEWS CONFERENCE (time dependent on completion of MMT Meeting)	KSC		10:00 AM	11:00 AM	15:00
	CANADIAN SPACE AGENCY DEXTRE BRIEFING	KSC		12:00 PM	1:00 PM	17:00
<b>MONDAY, MARCH 10</b>						
	STS-123 WEBCAST	KSC		10:30 AM	11:30 AM	15:30
	VIDEO FILE	HQ		11:00 AM	12:00 PM	16:00
	STS-123 LAUNCH COVERAGE BEGINS	KSC		8:30 PM	9:30 PM	1:30
<b>TUESDAY, MARCH 11</b>						
<b>FD 1 / FD 2</b>						
	LAUNCH	KSC	00/ 00:00	01:28 AM	02:28 AM	06:28
	MECO		00/ 00:08	01:36 AM	02:36 AM	06:36
1	NASA TELEVISION ORIGINATION SWITCHED TO JSC	JSC	00/ 00:10	01:38 AM	02:38 AM	06:38
1	NASA TELEVISION ORIGINATION SWITCHED TO KSC	KSC	00/ 00:13	01:41 AM	02:41 AM	06:41
1	LAUNCH REPLAYS (approx. 5 min. after MECO) T=30:00	KSC	00/ 00:13	01:41 AM	02:41 AM	06:41
1	ADDITIONAL LAUNCH REPLAYS FROM KSC		00/ 00:45	02:13 AM	03:13 AM	07:13
1	POST LAUNCH NEWS CONFERENCE	KSC	00/ 01:02	02:30 AM	03:30 AM	07:30
2	PAYLOAD BAY DOOR OPENING (may not be televised live)		00/ 01:27	02:55 AM	03:55 AM	07:55
3	RMS CHECKOUT & PAYLOAD BAY SURVEY		00/ 03:35	05:03 AM	06:03 AM	10:03
4	ASCENT FLIGHT CONTROL TEAM VIDEO REPLAY	JSC	00/ 05:32	07:00 AM	08:00 AM	12:00

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5	ENDEAVOUR CREW SLEEP BEGINS		00/ 06:00	07:28 AM	08:28 AM	12:28
5	LAUNCH ENGINEERING REPLAYS FROM KSC		00/ 06:00	07:28 AM	08:28 AM	12:28
5	FLIGHT DAY 1 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	00/ 06:32	08:00 AM	09:00 AM	13:00
7	VIDEO FILE	HQ	00/ 09:32	11:00 AM	12:00 PM	16:00
10	ENDEAVOUR CREW WAKE UP (begins FD 2)		00/ 14:00	03:28 PM	04:28 PM	20:28
12	RMS GRAPPLE & UNBERTH OF OBSS		00/ 17:10	06:38 PM	07:38 PM	23:38
13	EMU CHECKOUT		00/ 18:10	07:38 PM	08:38 PM	00:38
13	RMS/OBSS SURVEY OF ENDEAVOUR TPS BEGINS		00/ 18:25	07:53 PM	08:53 PM	00:53
15	RMS OMS POD SURVEY		00/ 22:10	11:38 PM	12:38 AM	04:38

**WEDNESDAY, MARCH 12**

**FD 2 / FD 3**

16	MISSION STATUS BRIEFING	JSC	00/ 23:32	01:00 AM	02:00 AM	06:00
16	ODS RING EXTENSION		01/ 00:00	01:28 AM	02:28 AM	06:28
16	OBSS BERTH		01/ 00:10	01:38 AM	02:38 AM	06:38
17	RENDEZVOUS TOOLS CHECKOUT		01/ 01:10	02:38 AM	03:38 AM	07:38
18	CENTERLINE CAMERA INSTALLATION		01/ 02:15	03:43 AM	04:43 AM	08:43
20	ENDEAVOUR CREW SLEEP BEGINS		01/ 05:45	07:13 AM	08:13 AM	12:13
21	FLIGHT DAY 2 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	01/ 06:32	08:00 AM	09:00 AM	13:00
23	MISSION STATUS BRIEFING REPLAY	JSC	01/ 08:32	10:00 AM	11:00 AM	15:00
23	VIDEO FILE	HQ	01/ 09:32	11:00 AM	12:00 PM	16:00
25	ENDEAVOUR CREW WAKE UP (begins FD 3)		01/ 13:45	03:13 PM	04:13 PM	20:13

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
26	POST-MMT UPDATE	JSC	01/ 14:32	04:00 PM	05:00 PM	21:00
26	RENDEZVOUS OPERATIONS BEGIN		01/ 15:05	04:33 PM	05:33 PM	21:33
28	TI BURN		01/ 18:14	07:42 PM	08:42 PM	00:42
29	ENDEAVOUR RPM / ISS CREW VIDEO DOCUMENTATION BEGINS		01/ 19:52	09:20 PM	10:20 PM	02:20
30	ENDEAVOUR / ISS DOCKING (may not be televised live)		01/ 20:52	10:20 PM	11:20 PM	03:20
31	SHUTTLE VTR PLAYBACK OF ENDEAVOUR / ISS DOCKING		01/ 21:40	11:08 PM	12:08 AM	04:08
<b>THURSDAY, MARCH 13</b>						
<b>FD 3 / FD 4</b>						
32	ENDEAVOUR/ISS CREW HATCH OPENING AND WELCOME CEREMONY		01/ 22:40	12:08 AM	01:08 AM	05:08
32	SSRMS GRAPPLE SLP-D1		01/ 23:10	12:38 AM	01:38 AM	05:38
33	MISSION STATUS BRIEFING	JSC	01/ 23:32	01:00 AM	02:00 AM	06:00
33	SOYUZ SEATLINER TRANSFER (REISMAN JOINS EXPEDITION 16, EYHARTS JOINS STS-123)		01/ 23:40	01:08 AM	02:08 AM	06:08
33	SLP-D1 UNBERTH FROM PAYLOAD BAY		01/ 23:50	01:18 AM	02:18 AM	06:18
33	SLP-D1 INSTALL ON POA		02/ 01:05	02:33 AM	03:33 AM	07:33
33	REISMAN SOKOL SUIT LEAK CHECK		02/ 01:30	02:58 AM	03:58 AM	07:58
33	EVA #1 PROCEDURE REVIEW		02/ 02:00	03:28 AM	04:28 AM	08:28
35	LINNEHAN & REISMAN EVA #1 CAMPOUT BEGINS		02/ 04:15	05:43 AM	06:43 AM	10:43
36	ISS CREW SLEEP BEGINS		02/ 05:30	06:58 AM	07:58 AM	11:58
37	ENDEAVOUR CREW SLEEP BEGINS		02/ 06:00	07:28 AM	08:28 AM	12:28
37	FLIGHT DAY 3 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	02/ 06:32	08:00 AM	09:00 AM	13:00

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38	MISSION STATUS BRIEFING REPLAY	JSC	02/ 08:32	10:00 AM	11:00 AM	15:00
38	VIDEO FILE	HQ	02/ 09:32	11:00 AM	12:00 PM	16:00
39	ISS FLIGHT DIRECTOR UPDATE	JSC	02/ 10:32	12:00 PM	01:00 PM	17:00
40	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	02/ 12:32	02:00 PM	03:00 PM	19:00
41	ENDEAVOUR/ISS CREW WAKE UP (begins FD 4)		02/ 14:00	03:28 PM	04:28 PM	20:28
42	POST-MMT UPDATE	JSC	02/ 14:32	04:00 PM	05:00 PM	21:00
42	EVA #1 PREPARATIONS RESUME		02/ 14:40	04:08 PM	05:08 PM	21:08
44	EVA #1 BEGINS		02/ 18:55	08:23 PM	09:23 PM	01:23
45	JLP PREPARATION FOR UNBERTHING		02/ 19:40	09:08 PM	10:08 PM	02:08
46	SRMS GRAPPLES JLP		02/ 20:35	10:03 PM	11:03 PM	03:03
46	OTCM INSTALLATION ON SPDM ARM 2		02/ 20:55	10:23 PM	11:23 PM	03:23
<b>FRIDAY, MARCH 14</b>						
<b>FD 4 / FD 5</b>						
47	OTCM INSTALLATION ON SPDM ARM 1		02/ 22:55	12:23 AM	01:23 AM	05:23
47	SRMS UNBERTH JLP FROM ENDEAVOUR		02/ 23:30	12:58 AM	01:58 AM	05:58
48	SRMS INSTALLS JLP ONTO HARMONY ZENITH PORT		03/ 00:55	02:23 AM	03:23 AM	07:23
49	EVA #1 ENDS		03/ 01:25	02:53 AM	03:53 AM	07:53
49	JLP INSTALLATION ON HARMONY COMPLETE		03/ 01:45	03:13 AM	04:13 AM	08:13
50	HARMONY - JLP VESTIBULE LEAK CHECKS		03/ 03:30	04:58 AM	05:58 AM	09:58
50	MISSION STATUS BRIEFING	JSC	03/ 03:32	05:00 AM	06:00 AM	10:00
52	ISS CREW SLEEP BEGINS		03/ 05:30	06:58 AM	07:58 AM	11:58
52	ENDEAVOUR CREW SLEEP BEGINS		03/ 06:00	07:28 AM	08:28 AM	12:28

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52	FLIGHT DAY 4 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	03/ 06:32	08:00 AM	09:00 AM	13:00
54	MISSION STATUS BRIEFING REPLAY	JSC	03/ 08:32	10:00 AM	11:00 AM	15:00
54	VIDEO FILE	HQ	03/ 09:32	11:00 AM	12:00 PM	16:00
55	ISS FLIGHT DIRECTOR UPDATE	JSC	03/ 11:02	12:30 PM	01:30 PM	17:30
57	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	03/ 13:02	02:30 PM	03:30 PM	19:30
57	ENDEAVOUR / ISS CREW WAKE UP (begins FD 5)		03/ 14:00	03:28 PM	04:28 PM	20:28
58	POST-MMT UPDATE	JSC	03/ 14:32	04:00 PM	05:00 PM	21:00
59	JLP/HARMONY VESTIBULE OUTFITTING BEGINS		03/ 16:30	05:58 PM	06:58 PM	22:58
59	JLP ACTIVATION BEGINS		03/ 16:45	06:13 PM	07:13 PM	23:13
59	SSRMS GRAPPLES & UNBERTHS OBSS FROM ENDEAVOUR'S PAYLOAD BAY		03/ 17:00	06:28 PM	07:28 PM	23:28
60	SSRMS HANDOFF OBSS TO SRMS		03/ 17:45	07:13 PM	08:13 PM	00:13
61	MISSION STATUS BRIEFING	JSC	03/ 19:32	09:00 PM	10:00 PM	02:00
62	JLP HATCH OPEN AND INGRESS		03/ 21:50	11:18 PM	12:18 AM	04:18

**SATURDAY, MARCH 15**

**FD 5 / FD 6**

63	U.S. PAO EVENT	TDRW	03/ 23:20	12:48 AM	01:48 AM	05:48
64	EVA #2 PROCEDURE REVIEW		04/ 01:30	02:58 AM	03:58 AM	07:58
66	LINNEHAN & FOREMAN EVA #2 CAMPOUT BEGINS		04/ 03:15	04:43 AM	05:43 AM	09:43
67	ISS CREW SLEEP BEGINS		04/ 04:30	05:58 AM	06:58 AM	10:58
67	ENDEAVOUR CREW SLEEP BEGINS		04/ 05:00	06:28 AM	07:28 AM	11:28
68	FLIGHT DAY 5 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	04/ 05:32	07:00 AM	08:00 AM	12:00

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69	MISSION STATUS BRIEFING REPLAY	JSC	04/ 07:32	09:00 AM	10:00 AM	14:00
71	ISS FLIGHT DIRECTOR UPDATE	JSC	04/ 10:32	12:00 PM	01:00 PM	17:00
73	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	04/ 12:02	01:30 PM	02:30 PM	18:30
73	ENDEAVOUR / ISS CREW WAKE UP (begins FD 6)		04/ 13:00	02:28 PM	03:28 PM	19:28
73	EVA #2 PREPARATIONS RESUME		04/ 13:40	03:08 PM	04:08 PM	20:08
75	JLP RACK CONFIGURATION BEGINS		04/ 16:00	05:28 PM	06:28 PM	22:28
76	EVA #2 BEGINS		04/ 17:55	07:23 PM	08:23 PM	00:23
76	SPDM ARM 2 STOWAGE		04/ 18:40	08:08 PM	09:08 PM	01:08
77	SPDM ARM 1 STOWAGE		04/ 20:10	09:38 PM	10:38 PM	02:38
77	SPDM ARM INSTALLATION		04/ 21:10	10:38 PM	11:38 PM	03:38

**SUNDAY, MARCH 16**

**FD 6 / FD 7**

79	SPDM COVER REMOVAL		04/ 23:00	12:28 AM	01:28 AM	05:28
80	EVA #2 ENDS		05/ 01:00	02:28 AM	03:28 AM	07:28
82	MISSION STATUS BRIEFING	JSC	05/ 03:02	04:30 AM	05:30 AM	09:30
83	ISS CREW SLEEP BEGINS		05/ 04:30	05:58 AM	06:58 AM	10:58
83	ENDEAVOUR CREW SLEEP BEGINS		05/ 05:00	06:28 AM	07:28 AM	11:28
83	FLIGHT DAY 6 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	05/ 05:32	07:00 AM	08:00 AM	12:00
84	SPDM POWERUP AND JOINT TESTING BEGINS		05/ 06:15	07:43 AM	08:43 AM	12:43
85	MISSION STATUS BRIEFING REPLAY	JSC	05/ 07:32	09:00 AM	10:00 AM	14:00
89	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	05/ 12:02	01:30 PM	02:30 PM	18:30
88	ENDEAVOUR/ ISS CREW WAKE UP (begins FD 7)		05/ 13:00	02:28 PM	03:28 PM	19:28

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90	SPDM ARM BRAKE TESTING BEGINS		05/ 15:15	04:43 PM	05:43 PM	21:43
92	U.S. PAO EVENT	TDRE	05/ 19:50	09:18 PM	10:18 PM	02:18
93	JLP RACK CONFIGURATION CONTINUES		05/ 20:10	09:38 PM	10:38 PM	02:38
94	MISSION STATUS BRIEFING	JSC	05/ 20:32	10:00 PM	11:00 PM	03:00
<b>MONDAY, MARCH 17</b>						
<b>FD 7 / FD 8</b>						
98	EVA #3 PROCEDURE REVIEW		06/ 01:00	02:28 AM	03:28 AM	07:28
98	LINNEHAN & BEHNKEN EVA #3 CAMPOUT BEGINS		06/ 02:15	03:43 AM	04:43 AM	08:43
99	ISS CREW SLEEP BEGINS		06/ 03:30	04:58 AM	05:58 AM	09:58
99	ENDEAVOUR CREW SLEEP BEGINS		06/ 04:00	05:28 AM	06:28 AM	10:28
99	FLIGHT DAY 7 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	06/ 04:32	06:00 AM	07:00 AM	11:00
101	MISSION STATUS BRIEFING REPLAY	JSC	06/ 06:32	08:00 AM	09:00 AM	13:00
102	VIDEO FILE	HQ	06/ 09:02	10:30 AM	11:30 AM	15:30
102	ISS FLIGHT DIRECTOR UPDATE	JSC	06/ 09:32	11:00 AM	12:00 PM	16:00
104	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	06/ 11:32	01:00 PM	02:00 PM	18:00
104	ENDEAVOUR / ISS CREW WAKE UP (begins FD 8)		06/ 12:00	01:28 PM	02:28 PM	18:28
104	EVA #3 PREPARATIONS RESUME		06/ 12:40	02:08 PM	03:08 PM	19:08
107	EVA #3 BEGINS		06/ 16:55	06:23 PM	07:23 PM	23:23
108	ORU TOOL PLATFORM / TOOL HOLDER ASSEMBLY INSTALLATION		06/ 17:30	06:58 PM	07:58 PM	23:58
109	SPACELAB PLATFORM CLEANUP		06/ 18:55	08:23 PM	09:23 PM	01:23
109	MISSE 6 & LWAPA TRANSFER TO COLUMBUS		06/ 19:25	08:53 PM	09:53 PM	01:53
109	CLPA INSTALLATION ON SPDM		06/ 20:10	09:38 PM	10:38 PM	02:38



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110	SPARE SSRMS YAW JOINT TRANSFER TO ESP-2		06/ 20:25	09:53 PM	10:53 PM	02:53
110	MISSE 6 PASSIVE EXPERIMENT CONTAINER INSTALL ON COLUMBUS		06/ 20:50	10:18 PM	11:18 PM	03:18
110	SPARE DCSU 1 AND 2 TRANSFER TO ESP-2		06/ 21:15	10:43 PM	11:43 PM	03:43
<b>TUESDAY, MARCH 18</b>						
<b>FD 8 / FD 9</b>						
112	EVA #3 ENDS		06/ 23:30	12:58 AM	01:58 AM	05:58
112	SSRMS GRAPPLE OF SPDM		06/ 23:45	01:13 AM	02:13 AM	06:13
113	MISSION STATUS BRIEFING	JSC	07/ 01:02	02:30 AM	03:30 AM	07:30
113	SRMS/SSPDM MANEUVER TO OVERNIGHT PARK POSITION		07/ 01:10	02:38 AM	03:38 AM	07:38
114	ISS CREW SLEEP BEGINS		07/ 03:30	04:58 AM	05:58 AM	09:58
114	ENDEAVOUR CREW SLEEP BEGINS		07/ 04:00	05:28 AM	06:28 AM	10:28
115	FLIGHT DAY 8 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	07/ 04:32	06:00 AM	07:00 AM	11:00
116	MISSION STATUS BRIEFING REPLAY	JSC	07/ 06:32	08:00 AM	09:00 AM	13:00
118	ISS FLIGHT DIRECTOR UPDATE	JSC	07/ 09:02	10:30 AM	11:30 AM	15:30
118	VIDEO FILE	HQ	07/ 09:32	11:00 AM	12:00 PM	16:00
118	NASA UPDATE	HQ	07/ 10:32	12:00 PM	01:00 PM	17:00
119	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	07/ 11:32	01:00 PM	02:00 PM	18:00
120	ENDEAVOUR / ISS CREW WAKE UP (begins FD 9)		07/ 12:00	01:28 PM	02:28 PM	18:28
121	FINAL SPDM ARM STOWAGE		07/ 14:15	03:43 PM	04:43 PM	20:43
123	SPDM BASE CHANGE TO DESTINY		07/ 17:30	06:58 PM	07:58 PM	23:58
123	MISSION STATUS BRIEFING	JSC	07/ 18:02	07:30 PM	08:30 PM	00:30

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124	SSRMS GRAPPLE OF SLP		07/ 18:40	08:08 PM	09:08 PM	01:08
125	SLP BERTH IN ENDEAVOUR PAYLOAD BAY		07/ 19:40	09:08 PM	10:08 PM	02:08
126	CREW OFF DUTY PERIOD BEGINS		07/ 22:00	11:28 PM	12:28 AM	04:28
<b>WEDNESDAY, MARCH 19</b>						
<b>FD 9 / FD 10</b>						
127	SPDM ACTIVATED ON DESTINY GRAPPLE FIXTURE		07/ 22:45	12:13 AM	01:13 AM	05:13
129	ISS CREW SLEEP BEGINS		08/ 02:30	03:58 AM	04:58 AM	08:58
129	ENDEAVOUR CREW SLEEP BEGINS		08/ 03:00	04:28 AM	05:28 AM	09:28
129	FLIGHT DAY 9 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	08/ 03:32	05:00 AM	06:00 AM	10:00
131	MISSION STATUS BRIEFING REPLAY	JSC	08/ 06:32	08:00 AM	09:00 AM	13:00
133	VIDEO FILE	HQ	08/ 09:32	11:00 AM	12:00 PM	16:00
134	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	08/ 10:32	12:00 PM	01:00 PM	17:00
135	ENDEAVOUR / ISS CREW WAKE UP (begins FD 10)		08/ 11:00	12:28 PM	01:28 PM	17:28
135	CREW OFF DUTY PERIOD BEGINS		08/ 12:30	01:58 PM	02:58 PM	18:58
138	JAXA VIP EVENT	TDRE	08/ 16:40	06:08 PM	07:08 PM	23:08
139	JAXA VIP EVENT REPLAY WITH ENGLISH INTERPRETATION	JSC	08/ 17:32	07:00 PM	08:00 PM	00:00
140	U.S. PAO EVENT	TDRW	08/ 18:40	08:08 PM	09:08 PM	01:08
141	MISSION STATUS BRIEFING	JSC	08/ 20:32	10:00 PM	11:00 PM	03:00
141	EVA #4 TRAD PREPARATIONS BEGIN		08/ 20:45	10:13 PM	11:13 PM	03:13

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<b>THURSDAY, MARCH 20</b>						
<b>FD 10 / FD 11</b>						
143	EVA #4 PROCEDURE REVIEW		08/ 23:00	12:28 AM	01:28 AM	05:28
144	BEHNKEN & FOREMAN EVA #4 CAMPOUT BEGINS		09/ 01:15	02:43 AM	03:43 AM	07:43
145	ISS CREW SLEEP BEGINS		09/ 02:30	03:58 AM	04:58 AM	08:58
145	ENDEAVOUR CREW SLEEP BEGINS		09/ 03:00	04:28 AM	05:28 AM	09:28
145	FLIGHT DAY 10 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	09/ 03:32	05:00 AM	06:00 AM	10:00
147	MISSION STATUS BRIEFING REPLAY	JSC	09/ 06:32	08:00 AM	09:00 AM	13:00
149	VIDEO FILE	HQ	09/ 09:32	11:00 AM	12:00 PM	16:00
150	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	09/ 10:32	12:00 PM	01:00 PM	17:00
150	ENDEAVOUR / ISS CREW WAKE UP (begins FD 11)		09/ 11:00	12:28 PM	01:28 PM	17:28
151	EVA #4 PREPARATIONS RESUME		09/ 11:45	01:13 PM	02:13 PM	18:13
154	EVA #4 BEGINS		09/ 16:00	05:28 PM	06:28 PM	22:28
154	RPCM REMOVAL AND REPLACEMENT		09/ 16:30	05:58 PM	06:58 PM	22:58
155	TRAD DTO WORKSITE SETUP		09/ 17:00	06:28 PM	07:28 PM	23:28
155	TRAD DTO BEGINS		09/ 18:20	07:48 PM	08:48 PM	00:48
158	EVA #4 ENDS		09/ 22:30	11:58 PM	12:58 AM	04:58
<b>FRIDAY, MARCH 21</b>						
<b>FD 11 / FD 12</b>						
159	SSRMS WALKOFF FROM HARMONY TO MBS		09/ 23:55	01:23 AM	02:23 AM	06:23
159	MISSION STATUS BRIEFING	JSC	10/ 00:32	02:00 AM	03:00 AM	07:00
161	ISS CREW SLEEP BEGINS		10/ 02:30	03:58 AM	04:58 AM	08:58
161	ENDEAVOUR CREW SLEEP BEGINS		10/ 03:00	04:28 AM	05:28 AM	09:28

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
161	FLIGHT DAY 11 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	10/ 03:32	05:00 AM	06:00 AM	10:00
163	MISSION STATUS BRIEFING REPLAY	JSC	10/ 06:32	08:00 AM	09:00 AM	13:00
165	VIDEO FILE	HQ	10/ 09:32	11:00 AM	12:00 PM	16:00
166	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	10/ 10:32	12:00 PM	01:00 PM	17:00
166	ENDEAVOUR / ISS CREW WAKE UP (begins FD 12)		10/ 11:00	12:28 PM	01:28 PM	17:28
168	RMS/OBSS LATE INSPECTION OF ENDEAVOUR THERMAL PROTECTION SYSTEM BEGINS		10/ 13:35	03:03 PM	04:03 PM	20:03
169	EXPRESS 3 RACK TRANSFER		10/ 14:55	04:23 PM	05:23 PM	21:23
170	OBSS KEEP ALIVE EQUIPMENT ASSEMBLY		10/ 17:15	06:43 PM	07:43 PM	23:43
172	MISSION STATUS BRIEFING	JSC	10/ 20:32	10:00 PM	11:00 PM	03:00
174	EVA #5 PROCEDURE REVIEW		10/ 22:30	11:58 PM	12:58 AM	04:58

**SATURDAY, MARCH 22**

**FD 12 / FD 13**

174	MOBILE TRANSPORTER MOVES TO WORKSITE 6		10/ 23:30	12:58 AM	01:58 AM	05:58
175	BEHNKEN & FOREMAN EVA #5 CAMPOUT BEGINS		11/ 00:15	01:43 AM	02:43 AM	06:43
176	ISS CREW SLEEP BEGINS		11/ 01:30	02:58 AM	03:58 AM	07:58
176	ENDEAVOUR CREW SLEEP BEGINS		11/ 02:00	03:28 AM	04:28 AM	08:28
176	FLIGHT DAY 12 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	11/ 02:32	04:00 AM	05:00 AM	09:00
178	MISSION STATUS BRIEFING REPLAY	JSC	11/ 05:32	07:00 AM	08:00 AM	12:00
179	ISS FLIGHT DIRECTOR UPDATE	JSC	11/ 07:02	08:30 AM	09:30 AM	13:30
181	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	11/ 09:02	10:30 AM	11:30 AM	15:30

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
181	ENDEAVOUR / ISS CREW WAKE UP (begins FD 13)		11/ 10:00	11:28 AM	12:28 PM	16:28
182	EVA #5 PREPARATIONS RESUME		11/ 10:40	12:08 PM	01:08 PM	17:08
185	EVA #5 BEGINS		11/ 14:55	04:23 PM	05:23 PM	21:23
185	SSRMS GRAPPLE OBSS		11/ 15:05	04:33 PM	05:33 PM	21:33
185	OBSS KAU ASSEMBLY BEGINS		11/ 15:40	05:08 PM	06:08 PM	22:08
185	OBSS HANDOFF TO EVA CREWMEMBERS		11/ 15:50	05:18 PM	06:18 PM	22:18
186	OBSS STOWAGE ON S1 TRUSS		11/ 17:15	06:43 PM	07:43 PM	23:43
187	TRUNDLE BEARING ASSEMBLY #5 INSTALLED IN STARBOARD SARJ		11/ 18:30	07:58 PM	08:58 PM	00:58
187	JLP TRUNNION COVER INSTALLATION/HARMONY PORT AND NADIR COMMON BERTHING MECHANISM LAUNCH LOCK RELEASE		11/ 19:45	09:13 PM	10:13 PM	02:13
189	EVA #5 ENDS		11/ 21:45	11:13 PM	12:13 AM	04:13

**SUNDAY, MARCH 23**

**FD 13 / FD 14**

190	MISSION STATUS BRIEFING	JSC	11/ 23:02	12:30 AM	01:30 AM	05:30
191	ISS CREW SLEEP BEGINS		12/ 01:30	02:58 AM	03:58 AM	07:58
192	ENDEAVOUR CREW SLEEP BEGINS		12/ 02:00	03:28 AM	04:28 AM	08:28
192	FLIGHT DAY 13 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	12/ 02:32	04:00 AM	05:00 AM	09:00
194	MISSION STATUS BRIEFING REPLAY	JSC	12/ 05:32	07:00 AM	08:00 AM	12:00
195	ISS FLIGHT DIRECTOR UPDATE	JSC	12/ 07:02	08:30 AM	09:30 AM	13:30
196	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	12/ 09:02	10:30 AM	11:30 AM	15:30
197	ENDEAVOUR / ISS CREW WAKE UP (begins FD 14)		12/ 10:00	11:28 AM	12:28 PM	16:28
199	CREW OFF DUTY PERIOD BEGINS		12/ 11:30	12:58 PM	01:58 PM	17:58

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
201	MISSION STATUS BRIEFING	JSC	12/ 16:02	05:30 PM	06:30 PM	22:30
203	ENDEAVOUR / ISS FINAL TRANSFERS		12/ 19:10	08:38 PM	09:38 PM	01:38
204	RENDEZVOUS TOOLS CHECKOUT		12/ 20:20	09:48 PM	10:48 PM	02:48
204	JOINT CREW NEWS CONFERENCE	TDRE	12/ 21:50	11:18 PM	12:18 AM	04:18
<b>MONDAY, MARCH 24</b>						
<b>FD 14 / FD 15</b>						
206	RIGEX ACTIVATION		12/ 23:15	12:43 AM	01:43 AM	05:43
206	TRANSLATED REPLAY OF JOINT CREW NEWS CONFERENCE	JSC	12/ 23:32	01:00 AM	02:00 AM	06:00
207	ISS CREW SLEEP BEGINS		13/ 01:00	02:28 AM	03:28 AM	07:28
207	ENDEAVOUR CREW SLEEP BEGINS		13/ 01:30	02:58 AM	03:58 AM	07:58
207	FLIGHT DAY 14 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	13/ 01:32	03:00 AM	04:00 AM	08:00
209	MISSION STATUS BRIEFING REPLAY	JSC	13/ 05:32	07:00 AM	08:00 AM	12:00
212	VIDEO FILE	HQ	13/ 08:32	10:00 AM	11:00 AM	15:00
212	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	13/ 09:02	10:30 AM	11:30 AM	15:30
213	ENDEAVOUR / ISS CREW WAKE UP (begins FD 15)		13/ 09:30	10:58 AM	11:58 AM	15:58
214	RIGEX DEACTIVATION		13/ 11:00	12:28 PM	01:28 PM	17:28
211	POST MMT UPDATE	JSC	13/ 07:02	08:30 AM	09:30 AM	13:30
216	ENDEAVOUR / ISS FAREWELLS AND HATCH CLOSURE		13/ 14:30	03:58 PM	04:58 PM	20:58
217	CENTERLINE CAMERA MOUNT		13/ 16:00	05:28 PM	06:28 PM	22:28
218	ENDEAVOUR/ISS UNDOCKING (may not be televised)		13/ 17:26	06:54 PM	07:54 PM	23:54
218	ISS FLYAROUND (may not be televised live)		13/ 17:51	07:19 PM	08:19 PM	00:19

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
219	FINAL SEPARATION FROM ISS		13/ 19:09	08:37 PM	09:37 PM	01:37
220	MISSION STATUS BRIEFING	JSC	13/ 20:32	10:00 PM	11:00 PM	03:00
220	VTR PLAYBACK OF UNDOCKING		13/ 20:35	10:03 PM	11:03 PM	03:03
<b>TUESDAY, MARCH 25</b>						
<b>FD 15 / FD 16</b>						
223	ENDEAVOUR CREW SLEEP BEGINS		14/ 01:00	02:28 AM	03:28 AM	07:28
223	FLIGHT DAY 15 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	14/ 01:32	03:00 AM	04:00 AM	08:00
225	MISSION STATUS BRIEFING REPLAY	JSC	14/ 05:32	07:00 AM	08:00 AM	12:00
227	ENDEAVOUR CREW WAKE UP (begins FD 16)		14/ 09:00	10:28 AM	11:28 AM	15:28
230	CABIN STOWAGE BEGINS		14/ 12:00	01:28 PM	02:28 PM	18:28
230	FCS CHECKOUT		14/ 12:45	02:13 PM	03:13 PM	19:13
231	RCS HOTFIRE		14/ 13:55	03:23 PM	04:23 PM	20:23
232	ESA PAO EVENT	TDRE	14/ 15:45	05:13 PM	06:13 PM	22:13
234	U.S. PAO EVENT	TDRE	14/ 18:05	07:33 PM	08:33 PM	00:33
236	MISSION STATUS BRIEFING	JSC	14/ 20:32	10:00 PM	11:00 PM	03:00
236	MIDDECK RECUMBENT SEAT SETUP FOR EYHARTS		14/ 21:00	10:28 PM	11:28 PM	03:28
236	KU BAND ANTENNA STOWAGE		14/ 21:20	10:48 PM	11:48 PM	03:48
237	CREW DEORBIT PREPARATION BRIEFING		14/ 22:00	11:28 PM	12:28 AM	04:28

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
<b>WEDNESDAY, MARCH 26</b>						
<b>FD 15 / FD 16</b>						
238	ENDEAVOUR CREW SLEEP BEGINS		15/ 01:00	02:28 AM	03:28 AM	07:28
239	FLIGHT DAY 16 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	15/ 01:32	03:00 AM	04:00 AM	08:00
241	MISSION STATUS BRIEFING REPLAY	JSC	15/ 05:32	07:00 AM	08:00 AM	12:00
244	ENDEAVOUR CREW WAKE UP (begins FD 17)		15/ 09:00	10:28 AM	11:28 AM	15:28
246	DEORBIT PREPARATIONS BEGIN		15/ 12:50	02:18 PM	03:18 PM	19:18
247	PAYLOAD BAY DOOR CLOSING		15/ 14:23	03:51 PM	04:51 PM	20:51
249	DEORBIT BURN		15/ 17:03	06:31 PM	07:31 PM	23:31
250	MILA C-BAND RADAR ACQUISITION OF ENDEAVOUR		15/ 17:52	07:20 PM	08:20 PM	00:20
250	KSC LANDING	KSC	15/ 18:05	07:33 PM	08:33 PM	00:33
	POST-LANDING NEWS CONFERENCE	KSC		NET L+2 HRS.		
	ENTRY FLIGHT CONTROL TEAM VIDEO REPLAY	JSC		NET L+3 HRS.		
	STS-123 MISSION HIGHLIGHTS VIDEO REPLAY	JSC		NET L+3.5 HRS.		
	VIDEO B-ROLL OF EYHARTS IN CREW QUARTERS (pending availability)	KSC		NET L+6.5 HRS.		
<b>THURSDAY, MARCH 27</b>						
	STS-123 CREW NEWS CONFERENCE (may be postponed or cancelled)	KSC		TBD		



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**DEFINITION OF TERMS**

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ACBM: Active Common Berthing Mechanism  
 AMC: Americom Satellite  
 CLPA: Camera Light Pan/Tilt Assembly  
 Columbus: European Laboratory on ISS  
 CST: Central Standard Time  
 EST: Eastern Standard Time  
 DCSU: Direct Current Switching Unit on ISS  
 Destiny: U.S. Laboratory on ISS  
 DEXTRE: Special Purpose Dexterous Manipulator (SPDM)  
 DTO: Detailed Test Objective  
 EMU: Extravehicular Mobility Unit  
 ESP-2: External Stowage Platform #2 on ISS Airlock  
 ESA: European Space Agency  
 EVA: Extravehicular Activity  
 FCS: Flight Control System  
 FD: Flight Day  
 FG: French Guiana  
 GMT: Greenwich Mean Time  
 Harmony: Connecting Node 2 on ISS  
 HQ: NASA Headquarters  
 ISS: International Space Station  
 JAXA: Japanese Aerospace Exploration Agency  
 JLP: Japanese Logistics Pressurized Segment of Kibo  
 JSC: Johnson Space Center  
 KAU: Keep Alive Umbilical  
 KSC: Kennedy Space Center  
 L: Launch or Landing time  
 LIMO: Live Interview Media Outlet channel  
 LWAPA: Lightweight Adapter Plate Assembly  
 MBS: Mobile Base System  
 MECO: Main Engine Cut-Off  
 MET: Mission Elapsed Time, which begins at the moment of launch and is read: DAYS/HOURS:MINUTES. LAUNCH=00/00:00  
 MILA: Merritt Island, Florida Tracking Station  
 MISSE: Materials International Space Station Experiment  
 MMT: Mission Management Team  
 MS: Mission Specialist  
 MT: Mobile Transporter  
 NET: No Earlier Than  
 OBSS: Orbiter Boom Sensor System  
 ODS: Orbiter Docking System  
 OMS: Orbital Maneuvering System

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
ORU:	Orbital Replacment Unit					
OTCM:	ORU and Tool Changeout Mechanism					
OTP:	ORU Tool Platform					
PAO:	Public Affairs office					
PMA 2:	Pressurized Mating Adapter #2 on ISS					
POA:	Payload Orbital Replacement Unit Attachment on Mobile Base System					
Quest:	U.S. Airlock on ISS					
RCS:	Reaction Control System					
RIGEX:	Rigidizable Inflatable Get-Away Special Experiment					
RPCM:	Remote Power Control Module on ISS					
RPM:	Rendezvous (R-bar) Pitch Maneuver					
S1:	Starboard 1 Truss					
SARJ:	Solar Alpha Rotary Joint					
SAPH:	SPDM Attachment Pallet Hardware					
SLP-D1	Spacelab Pallet Deployable 1 (carries SPDM)					
SPDM:	Special Purpose Dextrous Manipulator (Dextre)					
SRMS:	Shuttle Remote Manipulator System on Endeavour					
SSRMS:	Canadarm 2 ISS Robotic Arm					
STS:	Space Transportation System					
THA:	Tool Holder Assembly					
TI:	Terminal Initiation Rendezvous Maneuver					
TDRE, W:	Tracking and Data Relay Satellite, East and West Longitudes					
TPS:	Thermal Protection System					
TRAD:	Tile Repair Ablator Dispenser					
Unity:	Connecting Node 1 on ISS					
VTR:	Videotape Recorder					
WLE:	Wing Leading Edge					