
 NASA TELEVISION SCHEDULE
 STS-123 / ISS 1J/A
 Japanese "Kibo" Experiment Logistics Module and "Dextre" Robotic Arm Installation
 REV L
 03/24/08

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.**

Launch occurred at 1:28am CDT on Tuesday, March 11, 2008
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
 An asterisk (*) denotes changes made to the previous revision of the television schedule.

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
MONDAY, MARCH 24						
FD 14 / FD 15						
211	ISS FLIGHT DIRECTOR UPDATE	JSC	13/ 07:02	08:30 AM	09:30 AM	13:30
211	VIDEO FILE	HQ	13/ 08:02	09:30 AM	10:30 AM	14:30
213	ENDEAVOUR/ISS CREW WAKE UP (begins FD 15)		13/ 09:15	10:43 AM	11:43 AM	15:43
214	ISS FLIGHT DIRECTOR UPDATE REPLAY	JSC	13/ 09:32	11:00 AM	12:00 PM	16:00
214	RIGEX DEACTIVATION		13/ 10:45	12:13 PM	01:13 PM	17:13
215	POST MMT BRIEFING	JSC	13/ 13:02	02:30 PM	03:30 PM	19:30
216	ENDEAVOUR / ISS FAREWELLS AND HATCH CLOSURE		13/ 14:45	04:13 PM	05:13 PM	21:13
217	CENTERLINE CAMERA MOUNT		13/ 16:15	05:43 PM	06:43 PM	22:43

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
218	ENDEAVOUR / ISS UNDOCKING (may not be televised live)		13/ 17:28	06:56 PM	07:56 PM	23:56
218	ISS FLYAROUND (may not be televised live)		13/ 17:53	07:21 PM	08:21 PM	00:21
219	FINAL SEPARATION FROM ISS		13/ 19:11	08:39 PM	09:39 PM	01:39
220	* VTR PLAYBACK OF UNDOCKING		13/ 20:05	09:33 PM	10:33 PM	02:33
220	MISSION STATUS BRIEFING	JSC	13/ 20:02	09:30 PM	10:30 PM	02:30
TUESDAY, MARCH 25						
FD 15 / FD 16						
223	ENDEAVOUR CREW SLEEP BEGINS		14/ 00:30	01:58 AM	02:58 AM	06:58
223	FLIGHT DAY 15 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	14/ 00:32	02:00 AM	03:00 AM	07:00
226	MISSION STATUS BRIEFING REPLAY	JSC	14/ 05:32	07:00 AM	08:00 AM	12:00
226	VIDEO FILE	HQ	14/ 06:32	08:00 AM	09:00 AM	13:00
227	NASA FUTURE FORUM OPENING CEREMONY KEYNOTE ADDRESS	HQ	14/ 07:32	09:00 AM	10:00 AM	14:00
227	ENDEAVOUR CREW WAKE UP (begins FD 16)		14/ 08:30	09:58 AM	10:58 AM	14:58
227	NASA FUTURE FORUM (Education Channel Only)	HQ	14/ 08:32	10:00 AM	11:00 AM	15:00
228	NASA FUTURE FORUM INSPIRATION, INNOVATION AND DISCOVERY PANEL DISCUSSION (Education Channel Only)	HQ	14/ 09:17	10:45 AM	11:45 AM	15:45
230	ORBIT ADJUST BURN		14/ 11:25	12:53 PM	01:53 PM	17:53
230	CABIN STOWAGE BEGINS		14/ 11:30	12:58 PM	01:58 PM	17:58
230	* FCS CHECKOUT		14/ 12:15	01:43 PM	02:43 PM	18:43
231	* RCS HOT FIRE		14/ 13:25	02:53 PM	03:53 PM	19:53
233	ESA PAO EVENT	TDRE	14/ 16:00	05:28 PM	06:28 PM	22:28

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
234	CNN / ASSOCIATED PRESS / KTVI-TV, St. Louis, MO	TDRE	14/ 17:40	07:08 PM	08:08 PM	00:08
234	ESA PAO EVENT REPLAY WITH ENGLISH INTERPRETATION	JSC	14/ 18:32	08:00 PM	09:00 PM	01:00
235	MIDDECK RECUMBENT SEAT SETUP FOR EYHARTS		14/ 19:00	08:28 PM	09:28 PM	01:28
236	MISSION STATUS BRIEFING	JSC	14/ 19:32	09:00 PM	10:00 PM	02:00
236	KU BAND ANTENNA STOWAGE		14/ 20:50	10:18 PM	11:18 PM	03:18
236	CREW DEORBIT PREPARATION BRIEFING		14/ 21:00	10:28 PM	11:28 PM	03:28

WEDNESDAY, MARCH 26

FD 16 / FD 17

238	ENDEAVOUR CREW SLEEP BEGINS		15/ 00:30	01:58 AM	02:58 AM	06:58
238	FLIGHT DAY 16 HIGHLIGHTS (replayed on the hour during crew sleep)	JSC	15/ 00:32	02:00 AM	03:00 AM	07:00
241	MISSION STATUS BRIEFING REPLAY	JSC	15/ 05:32	07:00 AM	08:00 AM	12:00
243	VIDEO FILE	HQ	15/ 07:32	09:00 AM	10:00 AM	14:00
243	ENDEAVOUR CREW WAKE UP (begins FD 17)		15/ 08:30	09:58 AM	10:58 AM	14:58
245	DEORBIT PREPARATIONS BEGIN		15/ 11:30	12:58 PM	01:58 PM	17:58
245	NASA SCIENCE NEWS CONFERENCE (Media Channel Only)	HQ	15/ 11:32	01:00 PM	02:00 PM	18:00
246	* PAYLOAD BAY DOOR CLOSING		15/ 12:50	02:18 PM	03:18 PM	19:18
248	* DEORBIT BURN		15/ 15:30	04:58 PM	05:58 PM	21:58
248	* MILA C-BAND RADAR ACQUISITION OF ENDEAVOUR		15/ 16:24	05:52 PM	06:52 PM	22:52
249	* KSC LANDING	KSC	15/ 16:37	06:05 PM	07:05 PM	23:05
	POST-LANDING NEWS CONFERENCE	KSC		NET L+2 HRS.		
	ENTRY FLIGHT CONTROL TEAM VIDEO REPLAY	JSC		NET L+3 HRS.		

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
	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.		
THURSDAY, MARCH 27						
	STS-123 CREW NEWS CONFERENCE (may be postponed or cancelled)	KSC		12:30 PM	01:30 PM	17:30

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
OMS:	Orbital Maneuverign System					
ORU:	Orbital Replacment Unit					
OTCM:	ORU and Tool Changeout Mechanism					
OTP:	ORU Tool Platform					
PAO:	Public Affairs office					
PDGF:	Power Data Grapple Fixture					
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					