
 NASA TELEVISION SCHEDULE
 Artemis I
 NASA's Mission of Orion to the Moon
 8/25/2022 Rev. C

NASA-TV Coordinates are available at <https://www.nasa.gov/content/nasa-tv-on-satellite-galaxy-13>

ALL TIMES SUBJECT TO CHANGE

This TV schedule is available via the Internet. The address is: <https://www.nasa.gov/multimedia/nasatv/schedule.html>
 Events will be available for download shortly after the broadcasts conclude at <https://go.nasa.gov/3K1voda>

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
Sunday, August 28						
FD 0						
	NASA TV BEGINS PROPELLANT LOADING COVERAGE ON MEDIA CHANNEL	KSC	-08:33	11:00 PM	12:00 AM	4:00
	TANKING OF THE CORE STAGE BEGINS WITH LO2 TRANSFER LINE CHILL DOWN	KSC	-08:15	11:18 PM	12:18 AM	4:18
Monday, August 29						
FD 1						
	NASA TV LAUNCH COVERAGE BEGINS	KSC	-02:03	5:30 AM	6:30 AM	10:30
	LAUNCH	KSC	00/ 00:00	7:33 AM	8:33 AM	12:33
	CORE STAGE/ICPS SEPARATION	KSC	00/ 00:08	7:41 AM	8:41 AM	12:41
	ORION SOLAR ARRAY WING DEPLOY	KSC	00/ 00:18	7:51 AM	8:51 AM	12:51
	PERIGEE RAISE MANEUVER	KSC	00/ 00:51	8:24 AM	9:24 AM	13:24
	TRANS LUNAR INJECTION BURN		00/ 01:38	9:11 AM	10:11 AM	14:11
	LAUNCH REPLAYS	KSC		TBD		
	ORION/ICPS SEPARATION		00/ 02:06	9:39 AM	10:39 AM	14:39
	USS-1 UPPER STAGE SEPARATION BURN		00/ 02:07	9:40 AM	10:40 AM	14:40
	POST-LAUNCH NEWS CONFERENCE	KSC	00/ 03:27	11:00 AM	12:00 PM	16:00

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	ICPS DISPOSAL BURN		00/ 03:30	11:03 AM	12:03 PM	16:03
	NASA TV COVERAGE OF OUTBOUND TRAJECTORY CORRECTION-1 BURN		00/ 07:27	3:00 PM	04:00 PM	20:00
	OUTBOUND TRAJECTORY CORRECTION-1 BURN		00/ 07:56	3:29 PM	04:29 PM	20:29
	LIVE COVERAGE OF THE FIRST IMAGERY OF THE EARTH FROM ORION		00/ 08:57	4:30 PM	05:30 PM	21:30
	PAO IMAGERY		00/ 09:15	4:48 PM	05:48 PM	21:48
	LAUNCH DAY HIGHLIGHTS			TBD		
Tuesday, August 30						
FD 2						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Wednesday, August 31						
FD 3						
	ARTEMIS ALL ACCESS EPISODE 1		02/ 05:27	1:00 PM	02:00 PM	18:00
Thursday, September 1						
FD 4						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Friday, September 2						
FD 5						
	ARTEMIS ALL ACCESS EPISODE 2		04/ 04:27	12:00 PM	01:00 PM	17:00
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		04/ 08:27	4:00 PM	05:00 PM	21:00
Saturday, September 3						
FD 6						
	LIVE NASA TV COVERAGE OF OUTBOUND POWERED FLYBY		05/ 11:57	7:30 PM	08:30 PM	00:30
	OUTBOUND POWERED FLYBY BURN		05/ 12:38	8:11 PM	09:11 PM	01:11

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	ORION'S CLOSEST APPROACH TO THE MOON		05/ 12:46	8:19 PM	09:19 PM	01:19
Sunday, September 4						
FD 7						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Monday, September 5						
FD 8						
	ARTEMIS ALL ACCESS EPISODE 3		07/ 04:27	12:00 PM	01:00 PM	17:00
Tuesday, September 6						
FD 9						
	MEDIA TELECON TO PREVIEW DISTANT RETROGRADE INSERTION - AUDIO ONLY, STREAMING ON NASA.GOV/LIVE: NOT SEEN ON NASA TV		08/ 08:27	4:00 PM	05:00 PM	21:00
Wednesday, September 7						
FD 10						
	NASA TV COVERAGE OF DISTANT RETROGRADE ORBIT INSERTION		08/ 23:57	7:30 AM	08:30 AM	12:30
	DISTANT RETROGRADE ORBIT INSERTION BURN		09/ 00:21	7:54 AM	08:54 AM	12:54
Thursday, September 8						
FD 11						
	ORION PASSES THE APOLLO 13 DISTANCE RECORD OF 248,655 MILES FROM EARTH FOR A HUMAN-RATED SPACECRAFT		10/ 00:35	8:08 AM	09:08 AM	13:08
	ARTEMIS ALL ACCESS EPISODE 4		10/ 04:27	12:00 PM	01:00 PM	17:00
Friday, September 9						
FD 12						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Saturday, September 10						
FD 13						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					

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Sunday, September 11						
FD 14						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Monday, September 12						
FD 15						
	ARTEMIS ALL ACCESS EPISODE 5	14/	04:27	12:00 PM	01:00 PM	17:00
Tuesday, September 13						
FD 16						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Wednesday, September 14						
FD 17						
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)	16/	08:27	4:00 PM	05:00 PM	21:00
Thursday, September 15						
FD 18						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Friday, September 16						
FD 19						
	ARTEMIS ALL ACCESS EPISODE 6	18/	04:27	12:00 PM	01:00 PM	17:00
Saturday, September 17						
FD 20						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Sunday, September 18						
FD 21						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Monday, September 19						
FD 22						

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ARTEMIS ALL ACCESS EPISODE 7			21/ 04:27	12:00 PM	01:00 PM	17:00
Tuesday, September 20						
FD 23						
ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)			22/ 08:27	4:00 PM	05:00 PM	21:00
Wednesday, September 21						
FD 24						
NASA TV COVERAGE OF DISTANT RETROGRADE DEPARTURE			22/ 17:57	1:30 AM	02:30 AM	06:30
DISTANT RETROGRADE ORBIT DEPARTURE BURN			22/ 18:20	1:53 AM	02:53 AM	06:53
Thursday, September 22						
FD 25						
ARTEMIS ALL ACCESS EPISODE 8			24/ 04:27	12:00 PM	01:00 PM	17:00
Friday, September 23						
FD 26						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Saturday, September 24						
FD 27						
ARTEMIS ALL ACCESS EPISODE 9			26/ 04:27	12:00 PM	01:00 PM	17:00
Sunday, September 25						
FD 28						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Monday, September 26						
FD 29						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Tuesday, September 27						
FD 30						
NO SIGNIFICANT EVENTS ARE SCHEDULED						

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Wednesday, September 28						
FD 31						
	ARTEMIS ALL ACCESS EPISODE 10		30/ 04:27	12:00 PM	01:00 PM	17:00
Thursday, September 29						
FD 32						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Friday, September 30						
FD 33						
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		32/ 08:27	4:00 PM	05:00 PM	21:00
Saturday, October 1						
FD 34						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Sunday, October 2						
FD 35						
	NASA TV COVERAGE OF RETURN POWERED FLYBY		34/ 14:57	10:30 PM	11:30 PM	03:30
	RETURN POWERED FLYBY BURN		34/ 15:30	11:03 PM	12:03 AM	04:03
	ORION'S CLOSEST APPROACH TO THE MOON (~620 MILES WITH A 45-MINUTE LOS PERIOD)		34/ 15:59	11:32 PM	12:32 AM	04:32
Monday, October 3						
FD 36						
	ARTEMIS ALL ACCESS EPISODE 11		35/ 04:27	12:00 PM	01:00 PM	17:00
Tuesday, October 4						
FD 37						
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		36/ 08:27	4:00 PM	05:00 PM	21:00
Wednesday, October 5						
FD 38						

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NO SIGNIFICANT EVENTS ARE SCHEDULED						
Thursday, October 6						
FD 39						
	ARTEMIS ALL ACCESS EPISODE 12		38/ 04:27	12:00 PM	01:00 PM	17:00
Friday, October 7						
FD 40						
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		39/ 08:27	4:00 PM	05:00 PM	21:00
Saturday, October 8						
FD 41						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Sunday, October 9						
FD 42						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Monday, October 10						
FD 43						
	NASA TV COVERAGE OF ORION ENTRY AND SPLASHDOWN		42/ 01:42	9:15 AM	10:15 AM	14:15
	CREW MODULE/SERVICE MODULE SEPARATION		42/ 02:44	10:17 AM	11:17 AM	15:17
	CREW MODULE RAISE MANEUVER TO ESTABLISH PROPER AZIMUTH FOR ENTRY		42/ 02:47	10:20 AM	11:20 AM	15:20
	TARGETED ENTRY INTERFACE/CREW MODULE ENTRY INTERFACE		42/ 03:04	10:37 AM	11:37 AM	15:37
	ORION SPLASHDOWN		42/ 03:20	10:53 AM	11:53 AM	15:53
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		42/ 05:27	1:00 PM	02:00 PM	18:00
	FLIGHT DAY HIGHLIGHTS			TBD		

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Tuesday, October 11						
FD 44						
	ARTEMIS ALL ACCESS EPISODE 13		43/ 04:27	12:00 PM	01:00 PM	17:00