
 NASA+ / YOUTUBE STREAMING BROADCAST SCHEDULE
 Artemis II

ALL TIMES SUBJECT TO CHANGE - DATES AND TIMES ARE AEDT/AEST (Daylight Savings ends 5 April)

This TV schedule is available via the Internet. The address is: <https://www.nasa.gov/live/>

24/7 YouTube Coverage: <https://www.youtube.com/@nasa/streams>

NASA+ Coverage: <https://plus.nasa.gov/>

LAUNCH	SUBJECT	SITE	AEDT/AEST	MET	GMT
	Wednesday, April 1				
	Flight Day -1				
	SLS TANKING BEGINS (24/7 COVERAGE BEGINS ON YOUTUBE)		10:45 PM	-10:39:00	11:45
	Thursday, April 2				
	Flight Day 1				
	CREW SUIT UP (NASA+ COVERAGE BEGINS)		03:40 AM	-5:44:00	16:40
	LAUNCH		09:24 AM	0:00:00	22:24
	SOLAR ARRAY DEPLOY		09:44 AM	0:20:00	22:44
	NASA+ COVERAGE CONCLUDES; 24/7 YOUTUBE COVERAGE		10:10 AM	0:46:00	23:10
	ICPS PERIGEE RAISE MANEUVER		10:14 AM	0:50:00	23:14
	APOGEE RAISE BURN		11:11 AM	1:47:00	0:11
	POST LAUNCH NEWS CONFERENCE AT KSC (TIME SUBJECT TO CHANGE)		12:00 PM	2:36:00	1:00
	PAO EVENT / INITIAL CREW REPORT FROM INTEGRITY		12:29 PM	3:05:00	1:29
	PROXIMITY OPERATIONS BEGIN		12:34 PM	3:10:00	1:34
	INTEGRITY/ICPS SEPARATION		12:47 PM	3:23:00	1:47
	PROXIMITY OPERATIONS CONCLUDES		01:59 PM	4:35:00	2:59

SUBJECT	SITE	AEDT/AEST	MET	GMT
USS-2 BURN (UPPER STAGE SEPERATION)		02:14 PM	4:50:00	3:14
ICPS DISPOSAL BURN		02:26 PM	5:02:00	3:26
SECONDARY PAYLOADS DEPLOYMENT		02:26 PM	5:02:00	3:26
NASA PAO EVENT - (IF CONDUCTED)		03:49 PM	6:25:00	4:49
SLEEP PERIOD PART 1 BEGINS		05:54 PM	8:30:00	6:54
FLIGHT DAY 1 HIGHLIGHTS (REPLAYS AT 3AM, 4AM & 5AM CT)		06:00 PM	8:36:00	7:00
INTEGRITY CREW WAKE UP		09:49 PM	12:25:00	10:49
PERIGEE RAISE BURN		10:53 PM	13:29:00	11:53

Friday, April 3
Flight Day 1/2

CREW SLEEP RESUMES		12:29 AM	15:05:00	13:29
FLIGHT DAY 1 HIGHLIGHTS (REPLAYS AT 10AM, 11AM, & 12PM CT)		01:00 AM	15:36:00	14:00
CREW WAKEUP (BEGINS FLIGHT DAY 2)		05:04 AM	19:40:00	18:04
CREW IS GIVEN A "GO/NO GO" FOR TLI		10:07 AM	24:43:00	23:07
TLI BURN		10:32 AM	25:08:00	23:32
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		11:30 AM	26:06:00	0:30
NASA PAO EVENT		01:24 PM	28:00:00	2:24
CREW SLEEP BEGINS		06:54 PM	33:30:00	7:54
FLIGHT DAY 2 HIGHLIGHTS (REPLAYS 4AM, 5AM, 6AM, 7AM, 8AM, 9AM & 10AM CT)		07:00 PM	33:36:00	8:00

Saturday, April 4
Flight Day 2/3

CREW WAKEUP (BEGINS FLIGHT DAY 3)		03:24 AM	42:00:00	16:24
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		06:30 AM	45:06:00	19:30

SUBJECT	<u>SITE</u>	AEDT/AEST	<u>MET</u>	GMT
OTC-1 BURN		09:32 AM	48:08:00	22:32
NASA PAO EVENT (SAW CAMERA "SELFIE")		11:44 AM	50:20:00	0:44
LUNAR FLYBY CABIN CONFIGURATION		02:00 PM	52:36:00	3:00
CSA PAO EVENT		03:59 PM	54:35:00	4:59

Saturday, April 4
Flight Day 3/4

CREW SLEEP BEGINS		06:54 PM	57:30:00	7:54
FLIGHT DAY 3 HIGHLIGHTS (REPLAYS 4AM, 5AM, 6AM, 7AM, 8AM, 9AM & 10AM CT)		07:00 PM	57:36:00	8:00
CREW WAKEUP (BEGINS FLIGHT DAY 4)		03:24 AM	66:00:00	16:24
NASA PAO EVENT		05:49 AM	68:25:00	18:49
NASA PAO EVENT		07:34 AM	70:10:00	20:34
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		08:15 AM	70:51:00	21:15
OTC-2 BURN		10:32 AM	73:08:00	23:32
MANUAL PILOTING DETAILED FLIGHT TEST OBJECTIVE		11:59 AM	74:35:00	0:59
LUNAR IMAGING REVIEW FOR FLYBY OPERATIONS		12:29 PM	75:05:00	1:29
CSA VIP Call		03:14 PM	77:50:00	4:14

Sunday, April 5
Flight Day 4/5

CREW SLEEP BEGINS		06:09 PM	80:45:00	7:09
FLIGHT DAY 4 HIGHLIGHTS (REPLAYS 4AM, 5AM, 6AM, 7AM, 8AM & 9AM CT)		07:00 PM	81:36:00	8:00
CREW WAKEUP (BEGINS FLIGHT DAY 5)		01:39 AM	89:15:00	15:39
OCSS SUIT DETAILED FLIGHT TEST OBJECTIVES		04:09 AM	91:45:00	18:09
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		05:30 AM	93:06:00	19:30

SUBJECT	<u>SITE</u>	AEDT/AEST	<u>MET</u>	GMT
OTC-3 BURN		12:53 PM	100:29:00	2:53
INTEGRITY ENTERS THE LUNAR SPHERE OF INFLUENCE		02:30 PM	102:06:00	4:30
Monday, April 6				
Flight Day 5/6				
CREW SLEEP BEGINS		04:09 PM	103:45:00	6:09
FLIGHT DAY 5 HIGHLIGHTS (REPLAYS 3AM, 4AM, 5AM, 6AM, 7AM & 8M CT)		05:00 PM	104:36:00	7:00
CREW WAKEUP (BEGINS FLIGHT DAY 6)		12:39 AM	112:15:00	14:39
NASA+ COVERAGE BEGINS		02:45 AM	114:21:00	16:45
INTEGRITY PASSES THE APOLLO 13 DISTANCE RECORD		03:45 AM	115:21:00	17:45
CREW RECOGNIZES APOLLO 13 DISTANCE RECORD (AUDIO ONLY)		03:59 AM	115:35:00	17:59
CREW CONFIGURE INTEGRITY'S CABIN FOR FLYBY OPERATIONS		04:04 AM	115:40:00	18:04
LUNAR OBSERVATION PERIOD (FLYBY) BEGINS		04:34 AM	116:10:00	18:34
PREDICTED LOSS OF COMMUNICATION AS CREW HEADS BEHIND THE MOON (ESTIMATED TO LAST 40-MIN)		08:36 AM	120:12:00	22:36
INTEGRITY MAKES IT'S CLOSEST APPROACH TO THE MOON		08:54 AM	120:30:00	22:54
INTEGRITY REACHES ITS MAXIMUM DISTANCE FROM THE EARTH		08:58 AM	120:34:00	22:58
PREDICTED ACQUISITION OF SINGAL WITH INTEGRITY		09:16 AM	120:52:00	23:16
INTERIOR VIEWS OF THE CREW DURING LUNAR FLYBY		09:24 AM	121:00:00	23:24
LUNAR OBSERVATION PERIOD (FLYBY) CONCLUDES		11:30 AM	123:06:00	1:30
NASA+ COVERAGE CONCLUDES		11:45 AM	123:21:00	1:45
NASA PAO EVENT		12:39 PM	124:15:00	2:39
Tuesday, April 7				
Flight Day 6/7				

SUBJECT	<u>SITE</u>	AEDT/AEST	<u>MET</u>	GMT
CREW SLEEP BEGINS		03:54 PM	127:30:00	5:54
FLIGHT DAY 6 HIGHLIGHTS (REPLAYS 2AM, 3AM, 4AM, 5AM, 6PM, 7AM, 8AM & 9AM CT)		04:00 PM	127:36:00	6:00
CREW WAKEUP (BEGINS FLIGHT DAY 7)		01:24 AM	137:00:00	15:24
INTEGRITY LEAVES THE LUNAR SPHERE OF INFLUENCE EN ROUTE BACK TO EARTH		03:17 AM	138:53:00	17:17
NASA PAO EVENT - INTEGRITY TO ISS SHIP-TO-SHIP CALL (AUDIO ONLY)		04:29 AM	140:05:00	18:29
POST-FLYBY CREW DEBRIEF WITH SCIENCE OFFICIALS		04:49 AM	140:25:00	18:49
CREW BEGINS ITS OFF-DUTY PERIOD		05:19 AM	140:55:00	19:19
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		06:00 AM	141:36:00	20:00
RTC-1 BURN		09:54 AM	145:30:00	23:54
CREW SLEEP BEGINS		04:54 PM	152:30:00	6:54
FLIGHT DAY 7 HIGHLIGHTS (REPLAYS 3AM, 4AM, 5AM, 6PM, 7AM, 8AM & 9AM CT)		05:00 PM	152:36:00	7:00

Thursday, April 9
Flight Day 7/8

CREW WAKEUP (BEGINS FLIGHT DAY 8)		01:24 AM	161:00:00	15:24
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		05:30 AM	165:06:00	19:30
CSA PAO EVENT		09:09 AM	168:45:00	23:09
RADIATION SHIELDING DEPLOYMENT DEMONSTRATION		10:04 AM	169:40:00	0:04
MANUAL PILOTING DETAILED FLIGHT TEST OBJECTIVE		12:44 PM	172:20:00	2:44

Friday, April 10
Flight Day 8/9

CREW SLEEP BEGINS		04:54 PM	176:30:00	6:54
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SUBJECT	SITE	AEDT/AEST	MET	GMT
FLIGHT DAY 8 HIGHLIGHTS (REPLAYS 3AM, 4AM, 5AM, 6PM, 7AM, 8AM & 9AM CT)		05:00 PM	176:36:00	7:00
CREW WAKEUP (BEGINS FLIGHT DAY 9)		01:24 AM	185:00:00	15:24
MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		05:30 AM	189:06:00	19:30
PAO EVENT – CREW NEWS CONFERENCE (20 mins.)		07:59 AM	191:35:00	21:59
NASA PAO EVENT		09:54 AM	193:30:00	23:54
RTC-2 BURN		12:53 PM	196:29:00	2:53
CREW SLEEP BEGINS		04:54 PM	200:30:00	6:54
FLIGHT DAY 9 HIGHLIGHTS (REPLAYS 3AM, 4AM, 5AM, 6PM, 7AM, 8AM & 9AM CT)		05:00 PM	200:36:00	07:00

Saturday, April 11

Flight Day 9/10

CREW WAKEUP (BEGINS FLIGHT DAY 10)		01:24 AM	209:00:00	15:24
CABIN CONFIGURATION FOR ENTRY BEGINS		03:39 AM	211:15:00	17:39
RTC-3 BURN		04:53 AM	212:29:00	18:53
CREW CONTINUES TO CONFIGURE INTEGRITY'S CABIN FOR ENTRY		05:09 AM	212:45:00	19:09
CREW MOVES INTO ITS ENTRY CHECKLIST		06:54 AM	214:30:00	20:54
NASA+ COVERAGE BEGINS		08:30 AM	216:06:00	22:30
CREW MODULE/SERVICE MODULE SEPARATION		09:33 AM	217:09:00	23:33
CREW MODULE RAISE BURN		09:36 AM	217:12:00	23:36
ENTRY INTERFACE		09:53 AM	217:29:14	23:53
SPLASHDOWN		10:06 AM	217:42:00	0:06
INTEGRITY POWERDOWN (TIMING IS VARIABLE)		10:21 AM	217:57:00	0:21
TARGETED TIME FOR EXTRACTION OF THE CREW (TIME SUBJECT TO CHANGE)		11:05 AM	218:41:00	1:05

SUBJECT	<u>SITE</u>	AEDT/AEST	<u>MET</u>	GMT
CREW ARRIVES ON RECOVERY SHIP (NASA+ COVERAGE CONCLUDES)		11:35 AM	219:11:00	1:35
POST-SPLASHDOWN NEWS CONFERENCE (JSC) (TIME SUBJECT TO CHANGE)		12:35 PM	220:11:00	2:35

Acronyms List:

- SLS:** Space Launch System
- MECO:** Main Engine Cutoff
- ICPS:** Interim Cryogenic Propulsion Stage
- PAO:** Public Affairs Office
- KSC:** Kennedy Space Center
- USS-2:** Upper Stage Separation
- TLI:** Trans-lunar Injection
- OTC:** Outbound Trajectory Correction
- CSA:** Canadian Space Agency
- OCSS:** Orion Crew Survival Systems
- RTC:** Return Trajectory Correction
- SAW:** Solar Array Wing
- MET:** Mission Elapsed Time
- GMT:** Greenwich Mean Time
- CDT:** Central Daylight Time
- EDT:** Eastern Daylight Time