NASA TV Daily Program Schedule   Monday - 6/14/2021   Eastern Daylight Time   12 a.m.   Apollo 13: Home Safe   12 a.m.   12:30 a.m.   The Knowledge Bank (1971)   12:30 a.r.   1 a.m.   130 a.m.   Recoming a NASA Engineer   1 a.m.   1:30 a.m.   1:30 a.m.   1:30 a.m.   Preparing America for Deep Space   2:30 a.m.   2 a.m.   NASAX   2 a.m.   3:30 a.m.   The Journeys of Apollo   3 a.m.   3:30 a.m.   Apollo 13: Home Safe   4 a.m.   4:30 a.m.   4 a.m.   Apollo 13: Home Safe   4 a.m.   4:30 a.m.   5:30 a.m.   Becoming a NASA Engineer   5:30 a.m.   5:30 a.m.   Becoming a NASA Engineer   5:30 a.m.   6:30 a.m.   Preparing America for Deep Space   6:30 a.m.   7 a.m.   7:30 a.m.   The Journeys of Apollo   7:30 a.m.   8 a.m.   Teaching Space With NASA - Engineering the Perseverance Mars Rover   8 a.m.   9 a.m.   NASA STEM Stars: Mechanical Design Engineer   9 a.m.   9:30 a.m.   Becoming a NASA Engineer   9 a.m.   9:30 a.m.   Becoming a NASA Engineer   9 a.m.   9:30 a.m.   Becoming a NASA Engineer   9:30 a.m.   10 a.m.   10:30 a.m.   Becoming a NASA Engineer   9 a.m.   10:30 a.m.   10:30 a.m.   Replay - State of NASA Engineer   10:30 a.m.   10:30 p.m.   12:30 p.m.   12:30 p.m.   12:30 p.m.   12:30 p.m.   12:30 p.m.   13:30 p.m.   13:	n. 1. 1.
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12:30 a.m.       12:30 a.m.       12:30 a.m.         1 a.m.       Becoming a NASA Engineer       1 a.m.         1:30 a.m.       1:30 a.m.       1:30 a.m.         2 a.m.       NASAX       2 a.m.         3 a.m.       3 a.m.       3 a.m.         3:30 a.m.       4 a.m.       Apollo 13: Home Safe       4 a.m.         4:30 a.m.       Apollo 13: Home Safe       4 a.m.         4:30 a.m.       Becoming a NASA Engineer       5 a.m.         5:30 a.m.       Becoming a NASA Engineer       5 a.m.         5:30 a.m.       Freparing America for Deep Space       6:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7:30 a.m.         8 a.m.       8 a.m.       8 a.m.         8:30 a.m.       Teaching Space With NASA - Engineering the Perseverance Mars Rover       8 a.m.         8:30 a.m.       NASASTEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASASTEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       10:30 a.m.       10 a.m.         11:30 a.m.       NASAX       11:30 a.m.         12:30 p.m. <t< th=""><th>n. 1. 1.</th></t<>	n. 1. 1.
1 a.m.       Becoming a NASA Engineer       1 a.m.         1:30 a.m.       1:30 a.m.       1:30 a.m         2 a.m.       2 a.m.       2 a.m.         2:30 a.m.       Preparing America for Deep Space       2:30 a.m.         3 a.m.       3:30 a.m.       3 a.m.         4 a.m.       Apollo 13: Home Safe       4 a.m.         4:30 a.m.       The Knowledge Bank (1971)       4:30 a.m         5 a.m.       5 a.m.       5:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m         7 a.m.       7:30 a.m.       7 a.m.         7:30 a.m.       The Journeys of Apollo       7 a.m.         7:30 a.m.       Teaching Space With NASA - Engineering the Perseverance Mars Rover       8 a.m.         8:30 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m         10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASAX       11:30 a.m.         12 p.m.       NASA Stem Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.	1.
1:30 a.m.       1:30 a.m.         2 a.m.       NASAX       2 a.m.         2:30 a.m.       Preparing America for Deep Space       2:30 a.m.         3 a.m.       3 a.m.       3 a.m.         3:30 a.m.       Apollo 13: Home Safe       4 a.m.         4:30 a.m.       Fa.m.       5 a.m.         5:30 a.m.       Becoming a NASA Engineer       5 a.m.         5:30 a.m.       5 a.m.       5:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7:30 a.m.         8 a.m.       8:30 a.m.       8 a.m.         8:30 a.m.       Preparing America for Deep Space       6:30 a.m.         9 a.m.       Teaching Space With NASA-Engineering the Perseverance Mars Rover       8 a.m.         8:30 a.m.       8 a.m.       8:30 a.m.         9:30 a.m.       NASASTEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASASTEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       10 a.m.       10 a.m.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11 a.m.       NASAX       11:30 a.m.	1.
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2:30 a.m.         Preparing America for Deep Space         2:30 a.m.           3 a.m.         3 a.m.         3 a.m.           3:30 a.m.         3:30 a.m.         3:30 a.m.           4 a.m.         Apollo 13: Home Safe         4 a.m.           4:30 a.m.         4:30 a.m.         4:30 a.m.           5 a.m.         Becoming a NASA Engineer         5 a.m.           5:30 a.m.         5 a.m.         5:30 a.m.           6 a.m.         NASAX         6 a.m.           6:30 a.m.         Preparing America for Deep Space         6:30 a.m.           7 a.m.         7 a.m.         7 a.m.           7:30 a.m.         The Journeys of Apollo         7 a.m.           7:30 a.m.         Teaching Space With NASA - Engineering the Perseverance Mars Rover         8 a.m.           8:30 a.m.         Teaching Space With NASA - Engineering the Perseverance Mars Rover         8 a.m.           8:30 a.m.         Psign Engineer         9 a.m.           9:30 a.m.         NASA STEM Stars: Mechanical Design Engineer         9 a.m.           9:30 a.m.         Becoming a NASA Engineer         9:30 a.m.           10 a.m.         10 a.m.         10 a.m.           11 a.m.         The Knowledge Bank (1971)         11 a.m.           11 a.m.         <	). ).
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3 a.m.   3:30 a.m.   4 a.m.   Apollo 13: Home Safe   4 a.m.   4:30 a.m.   5 a.m.   5 a.m.   5 a.m.   5 a.m.   5:30 a.m.   5:30 a.m.   6 a.m.   NASA Engineer   5:30 a.m.   6 a.m.   Freparing America for Deep Space   6:30 a.m.   7 a.m.   8 a.m.   10 a.m.   1	). ).
3:30 a.m.       3:30 a.m.         4 a.m.       Apollo 13: Home Safe       4 a.m.         4:30 a.m.       14:30 a.m.       4:30 a.m.         5 a.m.       5 a.m.       5 a.m.         5:30 a.m.       5 a.m.       5:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7:30 a.m.         8 a.m.       Teaching Space With NASA - Engineering the Perseverance Mars Rover       8 a.m.         8:30 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       10 a.m.       10 a.m.         10:30 a.m.       Becoming a NASA Engineer       10 a.m.         11:30 a.m.       11 a.m.       11 a.m.         11:30 a.m.       NASAX       11:30 a.m.         12:0 p.m.       12:0 p.m.       12:0 p.m.         12:30 p.m.       NASA Science Live: Engineering Human Tissue       1 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.	1.
4 a.m.       Apollo 13: Home Safe       4 a.m.         4:30 a.m.       The Knowledge Bank (1971)       4:30 a.m         5 a.m.       5 a.m.       5 a.m.         5:30 a.m.       5:30 a.m.       5:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7:30 a.m.         8 a.m.       Teaching Space With NASA - Engineering the Perseverance Mars Rover       8 a.m.         8:30 a.m.       8:30 a.m.       8:30 a.m.         9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       10:30 a.m.       10 a.m.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASAX       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12 p.m.       1 p.m.         1:30 p.m.       1 p.m.       1	1.
4:30 a.m.       The Knowledge Bank (1971)       4:30 a.m         5 a.m.       Becoming a NASA Engineer       5 a.m.         5:30 a.m.       5:30 a.m.       5:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7 a.m.         7:30 a.m.       7 a.m.       7:30 a.m.         8 a.m.       8:30 a.m.       8 a.m.         9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       Becoming a NASA Engineer       10 a.m.         11:30 a.m.       NASAX       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       NASA Science Live: Engineering Human Tissue       1 p.m.         1:30 p.m.       1 p.m.       1 p.m	١.
5 a.m.       5 a.m.         5:30 a.m.       5:30 a.m.         6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7 a.m.         7:30 a.m.       7 a.m.       7:30 a.m         8 a.m.       8 a.m.       8 a.m.         8:30 a.m.       8 a.m.       8:30 a.m         9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m         10 a.m.       10 a.m.       10 a.m.         10:30 a.m.       10 a.m.       10 a.m.         11:30 a.m.       11 a.m.       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       12:30 p.m.       12 p.m.         12:30 p.m.       NASA Science Live: Engineering Human Tissue       1 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.          2 p.m.       1ss Expedition 65 U.s. Spacewalk #74 and 75 Preview Briefing Students and Iss       2 p.m.	١.
5:30 a.m.         5:30 a.m.           6 a.m.         NASAX         6 a.m.           6:30 a.m.         Preparing America for Deep Space         6:30 a.m.           7 a.m.         7 a.m.         7 a.m.           7:30 a.m.         7:30 a.m.         8 a.m.           8:30 a.m.         Beaching Space With NASA - Engineering the Perseverance Mars Rover         8 a.m.           8:30 a.m.         8:30 a.m.         9 a.m.           9:30 a.m.         NASA STEM Stars: Mechanical Design Engineer         9 a.m.           9:30 a.m.         NASA STEM Stars: Astrophysicist - James Webb Space Telescope         9:30 a.m.           10 a.m.         10 a.m.         10:30 a.m.           11 a.m.         The Knowledge Bank (1971)         11 a.m.           11:30 a.m.         NASAX         11:30 a.m.           12 p.m.         12:30 p.m.         12:30 p.m.           12:30 p.m.         NASA Science Live: Engineering Human Tissue         1 p.m.           1:30 p.m.         1:30 p.m.         1:30 p.m.	
6 a.m.       NASAX       6 a.m.         6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       7 a.m.       7 a.m.         7:30 a.m.       7:30 a.m.       7:30 a.m.         8 a.m.       8 a.m.       8 a.m.         8:30 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       10:30 a.m.       10:30 a.m.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12:30 p.m.       12 p.m.       12 p.m.         12:30 p.m.       12 p.m.       12 p.m.         13:0 p.m.       15:30 p.m.       15:30 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.	
6:30 a.m.       Preparing America for Deep Space       6:30 a.m.         7 a.m.       The Journeys of Apollo       7 a.m.         7:30 a.m.       7:30 a.m.       7:30 a.m.         8 a.m.       8 a.m.       8 a.m.         8:30 a.m.       8 a.m.       8:30 a.m.         9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10:30 a.m.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12:30 p.m.       12:30 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.	
7 a.m.       7 a.m.         7:30 a.m.       7:30 a.m.         8 a.m.       8 a.m.         8:30 a.m.       8 a.m.         9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10:30 a.m.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12:30 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12:30 p.m.         1 p.m.       1.30 p.m.       1 p.m.         1:30 p.m.       1 p.m.       1:30 p.m.         1:30 p.m.       1 p.m.       1:30 p.m.	,
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8 a.m.       Teaching Space With NASA - Engineering the Perseverance Mars Rover       8 a.m.         8:30 a.m.       9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12:30 p.m.         1 p.m.       NASA Science Live: Engineering Human Tissue       1 p.m.         1:30 p.m.       1:30 p.m.       2 p.m.	
8:30 a.m.       9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10:30 a.m.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       1 p.m.       1 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.         2 p.m.       ISS Expedition 65 U.S. Spacewalk # 74 and 75 Preview Briefing Students and ISS       2 p.m.	1.
9 a.m.       NASA STEM Stars: Mechanical Design Engineer       9 a.m.         9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       10:30 a.m.       10:30 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12:30 p.m.       1 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.         2 p.m.       ISS Expedition 65 U.S. Spacewalk # 74 and 75 Preview Briefing Students and ISS       2 p.m.	
9:30 a.m.       NASA STEM Stars: Astrophysicist - James Webb Space Telescope       9:30 a.m.         10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       10:30 a.r.         11:30 a.m.       11:30 a.m.       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12:30 p.m.         12:30 p.m.       12:30 p.m.       12:30 p.m.         1:30 p.m.       1:30 p.m.       1:30 p.m.         2 p.m.       ISS Expedition 65 U.S. Spacewalk #74 and 75 Preview Briefing Students and ISS       2 p.m.	1.
10 a.m.       Becoming a NASA Engineer       10 a.m.         10:30 a.m.       11 a.m.       11 a.m.         11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12:30 p.m.       12:30 p.m.         1 p.m.       NASA Science Live: Engineering Human Tissue       1:30 p.m.         2 p.m.       1:30 p.m.       1:30 p.m.	
10:30 a.m.       10:30 a.r.         11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASA X       11:30 a.r.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12:30 p.r.       12:30 p.r.         1:30 p.m.       1:30 p.m.       1:30 p.m.         2 p.m.       ISS Expedition 65 U.S. Spacewalk # 74 and 75 Preview Briefing Students and ISS       2 p.m.	
11 a.m.       The Knowledge Bank (1971)       11 a.m.         11:30 a.m.       NASAX       11:30 a.r.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12:30 p.r.       12:30 p.r.         1:30 p.m.       1:30 p.m.       1:30 p.m.         2 p.m.       ISS Expedition 65 U.S. Spacewalk # 74 and 75 Preview Briefing Students and ISS       2 p.m.	
11:30 a.m.       NASA X       11:30 a.m.         12 p.m.       Replay - State of NASA Address from Administrator Bill Nelson       12 p.m.         12:30 p.m.       12:30 p.m.       12:30 p.m.         130 p.m.       NASA Science Live: Engineering Human Tissue       1 p.m.         1:30 p.m.       1:30 p.m.       2 p.m.	
12 p.m.Replay - State of NASA Address from Administrator Bill Nelson12 p.m.12:30 p.m.12:30 p.r.1 p.m.NASA Science Live: Engineering Human Tissue1 p.m.1:30 p.m.1:30 p.m.2 p.m.ISS Expedition 65 U.S. Spacewalk # 74 and 75 Preview Briefing Students and ISS2 p.m.	
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2 p.m. ISS Expedition 65 U.S. Spacewalk # 74 and 75 Preview Briefing Students and ISS 2 p.m.	
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Commandar Aki Hachida of IAVA	
2:30 p.m. Commander Aki Hoshide of JAXA 2:30 p.m	١.
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3:30 p.m.  Teaching Space With NASA - Engineering the Perseverance Mars Rover  3:30 p.m.	 1.
4 p.m. NASA STEM Stars: Mechanical Design Engineer 4 p.m.	
4:30 p.m. NASA STEM Stars: Astrophysicist - James Webb Space Telescope 4:30 p.m	١.
5 p.m. NASA X 5 p.m.	
5:30 p.m. Preparing America for Deep Space 5:30 p.m	١.
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6:30 p.m. The Journeys of Apollo 6:30 p.m.	١.
7 p.m. Replay - ISS Expedition 65 U.S. Spacewalk #74 and 75 Preview Briefing Students and ISS 7 p.m.	
7:30 p.m. Commander Aki Hoshide of JAXA 7:30 p.m	١.
8 p m	
8:30 p.m. Becoming a NASA Engineer 8:30 p.m.	
9 p.m. NASA X 9 p.m.	١.
9:30 p.m. Preparing America for Deep Space 9:30 p.m	1.
10 n m	
10:30 p.m. The Journeys of Apollo 10:30 p.m.	١.
11 p.m.  Replay - ISS Expedition 65 In-Flight Event for the Japanese Aerospace Exploration Agency with Students and ISS Commander Aki Hoshide of JAXA  11 p.m.	١.
11:30 p.m. The Knowledge Bank (1971) 11:30 p.r	n. n.

	NASA TV Daily Program Schedule	
	Tuesday - 6/15/2021	
	Eastern Daylight Time	
12 a.m.	Preparing America for Deep Space	12 a.m.
12:30 a.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	12:30 a.m.
1 a.m.	Moonwalk Series: Program 1 - The Day Before	1 a.m.
1:30 a.m.	Moonwalk Series: Program 2 - Adapting to a Space Environment	1:30 a.m.
2 a.m.	Moonwalk Series: Program 3 - One Small Step	2 a.m.
2:30 a.m.	Moonwalk Series: Program 4 - The Moon on Earth	2:30 a.m.
3 a.m.	Mission Control	3 a.m.
3:30 a.m.	Wission Control	3:30 a.m.
4 a.m.	Preparing America for Deep Space	4 a.m.
4:30 a.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	4:30 a.m.
5 a.m.	Moonwalk Series: Program 1 - The Day Before	5 a.m.
5:30 a.m.	Moonwalk Series: Program 2 - Adapting to a Space Environment	5:30 a.m.
6 a.m.	Moonwalk Series: Program 3 - One Small Step	6 a.m.
6:30 a.m.	Moonwalk Series: Program 4 - The Moon on Earth	6:30 a.m.
7 a.m.	Mission Control	7 a.m.
7:30 a.m.	Wission Control	7:30 a.m.
8 a.m.	Teaching Space With NASA - Exploring Mars Science with the Perseverance Mars Rover	8 a.m.
8:30 a.m.	reacting space with Wook - Exploring wars science with the reiseverance wars novel	8:30 a.m.
9 a.m.	Teaching Space With NASA Live Stream – Tracking Asteroids	9 a.m.
9:30 a.m.	reaching space with NASA Live Stream – Tracking Asteroids	9:30 a.m.
10 a.m.	Preparing America for Deep Space	10 a.m.
10:30 a.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	10:30 a.m.
11 a.m. 11:30 a.m.	NASA Science Live: Engineering Human Tissue	11 a.m. 11:30 a.m.
12 p.m. 12:30 p.m.	Mission Control	12 p.m. 12:30 p.m.
1 p.m. 1:30 p.m.	Replay - State of NASA Address from Administrator Bill Nelson	1 p.m. 1:30 p.m.
2 p.m.		2 p.m.
2:30 p.m.	Administrator Nelson testifies before Senate Appropriations Committee on NASA's FY2022	2:30 p.m.
3 p.m.	Budget Request	3 p.m.
3:30 p.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	3:30 p.m.
4 p.m.		4 p.m.
4:30 p.m.	Teaching Space With NASA Live Stream – Tracking Asteroids	4:30 p.m.
5 p.m.	Moonwalk Series: Program 3 - One Small Step	5 p.m.
5:30 p.m.	Moonwalk Series: Program 4 - The Moon on Earth	5:30 p.m.
6 p.m.	Mission Control	6 p.m.
6:30 p.m.	IVIISSIUII CUITTUI	6:30 p.m.
7 p.m.	Preparing America for Deep Space	7 p.m.
7:30 p.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	7:30 p.m.
8 p.m.	Moonwalk Series: Program 1 - The Day Before	8 p.m.
8:30 p.m.	Moonwalk Series: Program 2 - Adapting to a Space Environment	8:30 p.m.
9 p.m.	Moonwalk Series: Program 3 - One Small Step	9 p.m.
9:30 p.m.	Moonwalk Series: Program 4 - The Moon on Earth	9:30 p.m.
10 p.m.	Mission Control	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.	NASA Science Live: Engineering Human Tissue	11 p.m.
11:30 p.m.	3.	11:30 p.m.

	NASA TV Daily Program Schedule	
	Wednesday - 6/16/2021	
	Eastern Daylight Time	
12 a.m.	Twenty-Five Years of Progress. Part 1: Birth of NASA	12 a.m.
12:30 a.m.	Twenty-Five Years of Progress. Part 2: The Moon - A Goal	12:30 a.m.
1 a.m.	EVA Lessons Learned	1 a.m.
1:30 a.m.	B-Line to Space: The Scientific Balloon Story	1:30 a.m.
2 a.m.	Tech On Deck	2 a.m.
2:30 a.m.	Preparing America for Deep Space	2:30 a.m.
3 a.m.	KORUS-AQ	3 a.m.
3:30 a.m.	NASA EDGE	3:30 a.m.
4 a.m.	Twenty-Five Years of Progress. Part 1: Birth of NASA	4 a.m.
4:30 a.m.	Twenty-Five Years of Progress. Part 2: The Moon - A Goal	4:30 a.m.
5 a.m.	Replay - ISS Expedition 65 U.S. Spacewalk #74 and 75 Preview Briefing Students and ISS Commander Aki	5 a.m.
5:30 a.m.	Hoshide of JAXA	5:30 a.m.
6 a.m.	Artemis: We Are Focused	6 a.m.
6:25 a.m.		6:25 a.m.
7 a.m.		7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.		8 a.m.
8:30 a.m.		8:30 a.m.
9 a.m.		9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	Coverage of ISS Expedition 65 U.S. Spacewalk #74 to Install the First IROSA Solar Array on the P6 Truss for the	10 a.m.
10:30 a.m.	- 2B Channel Power System (Spacewalk scheduled to begin at appx. 8 a.m. EDT and will last 6 ½ hours; Pesquet	10:30 a.m.
11 a.m.	and Kimbrough)	11 a.m.
11:30 a.m.		11:30 a.m.
12 p.m.		12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.		2 p.m.
2:30 p.m.	Artemis: We Are Focused	2:30 p.m.
3 p.m.	Tooching Conce With NACA What's Novt for Mars Evaloration	3 p.m.
3:30 p.m.	Teaching Space With NASA - What's Next for Mars Exploration	3:30 p.m.
4 p.m.	Hubble Tracks Origins Of Energy Blasts	4 p.m.
4:30 p.m.	NASA at Home - To the Moon and Beyond	4:30 p.m.
5 p.m.	Tech On Deck	5 p.m.
5:30 p.m.	Preparing America for Deep Space	5:30 p.m.
6 p.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	6 p.m.
6:30 p.m.	KORUS-AQ	6:30 p.m.
7 p.m.	Twenty-Five Years of Progress. Part 1: Birth of NASA	7 p.m.
7:30 p.m.	Twenty-Five Years of Progress. Part 2: The Moon - A Goal	7:30 p.m.
8 p.m.	EVA Lessons Learned	8 p.m.
8:30 p.m.	B-Line to Space: The Scientific Balloon Story	8:30 p.m.
9 p.m.	Tech On Deck	9 p.m.
9:30 p.m.	Preparing America for Deep Space	9:30 p.m.
10 p.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight  Engineer Megan McArthur	10 p.m.
10:30 p.m.	NASA EDGE	10:30 p.m.
11 p.m.	Twenty-Five Years of Progress. Part 1: Birth of NASA	11 p.m.
11:30 p.m.	Twenty-Five Years of Progress. Part 2: The Moon - A Goal	11:30 p.m.

	NASA TV Daily Program Schedule	
	Thursday - 6/17/2021	
	Eastern Daylight Time	
12 a.m.	Moon: Old and New	12 a.m.
12:30 a.m.	Sally Ride - A Ride to Remember I Documentary	12:30 a.m.
1 a.m.	Sally Ride - A Ride to Remember 1 Documentally	1 a.m.
1:30 a.m.	NASA X	1:30 a.m.
2 a.m.	Preparing America for Deep Space	2 a.m.
2:30 a.m.	Space Shuttle Era	2:30 a.m.
3 a.m.	Rocket Ranch Episode: Space Lullaby	3 a.m.
3:30 a.m.	STS-51G Mission Highlights	3:30 a.m.
4 a.m.	313-310 Mission Highlights	4 a.m.
4:30 a.m.	Sally Ride - A Ride to Remember I Documentary	4:30 a.m.
5 a.m.	Sally Ride - A Ride to Remember 1 Documentally	5 a.m.
5:30 a.m.	NASA X	5:30 a.m.
6 a.m.	Preparing America for Deep Space	6 a.m.
6:30 a.m.	Space Shuttle Era	6:30 a.m.
7 a.m.	Rocket Ranch Episode: Space Lullaby	7 a.m.
7:30 a.m.	Cape Canaverals Historic Hanger	7:30 a.m.
8 a.m.	Tooking Cooks Mitch NACA Franciscopin while Deep Cooks National	8 a.m.
8:30 a.m.	Teaching Space With NASA - Engineering the Deep Space Network	8:30 a.m.
9 a.m.	A Mala in the Doub (Matter). Ask the Astronomora Livel	9 a.m.
9:30 a.m.	A Wake in the Dark (Matter) : Ask the Astronomers Live!	9:30 a.m.
10 a.m.	CTC F1C Mission Highlights	10 a.m.
10:30 a.m.	STS-51G Mission Highlights	10:30 a.m.
11 a.m.	NASA X	11 a.m.
11:30 a.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	11:30 a.m.
12 p.m.	Preparing America for Deep Space	12 p.m.
12:30 p.m.	Space Shuttle Era	12:30 p.m.
1 p.m.	Rocket Ranch Episode: Space Lullaby	1 p.m.
1:30 p.m.	Artemis: We Are Focused	1:30 p.m.
2 p.m.	The Power of Active Allyship @NASA	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.	Teaching Space With NASA - Engineering the Deep Space Network	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	A Wake in the Dark (Matter) : Ask the Astronomers Live!	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Preparing America for Deep Space	5 p.m.
5:30 p.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	5:30 p.m.
6 p.m.	Rocket Ranch Episode: Space Lullaby	6 p.m.
6:30 p.m.	STS-51G Mission Highlights	6:30 p.m.
7 p.m.	5.5 52555.015mg/rt5	7 p.m.
7:30 p.m.	The Power of Active Allyship @NASA	7:30 p.m.
8 p.m.		8 p.m.
8:30 p.m.	Replay - ISS Expedition 65 In-Flight Event with People Magazine for People.com and People TV and NASA Flight Engineer Megan McArthur	8:30 p.m.
9 p.m.	Preparing America for Deep Space	9 p.m.
9:30 p.m.	Space Shuttle Era	9:30 p.m.
10 p.m.	STS-51G Mission Highlights	10 p.m.
10:30 p.m.	515 525 mission inginights	10:30 p.m.
11 p.m.	NASA X	11 p.m.
11:30 p.m.	Way Station to Space: The History of Stennis Space Center	11:30 p.m.

Friday - 6/18/2021	
	12 a m
Fidilet (Vidi S. 1979	12 a.m. 12:30 a.m.
Friendship 7	
	1 a.m.
STS-7 Mission Highlights	1:30 a.m.
NACA E alla cons	2 a.m.
· · · · · · · · · · · · · · · · · · ·	2:30 a.m.
	3 a.m.
	3:30 a.m.
Planet Mars: 1979	4 a.m.
Friendship 7	4:30 a.m.
·	5 a.m.
STS-7 Mission Highlights	5:30 a.m.
	6 a.m.
NASA Explorers	6:30 a.m.
NASA EDGE@ Home with SPLICE	7 a.m.
ISS Benefits for Humanity	7:30 a.m.
Teaching Space With NASA - Introducing the Perseverance Mars Rover	8 a.m.
reaching space with whom introducing the reseverance mais novel	8:30 a.m.
NASA's Roman Mission Will Use Exploding Stars to Measure Cosmic Distances	9 a.m.
NASA STEM Stars: ISS Lab 101 - How to Manage Schedules, Hardware, and Supplies	9:30 a.m.
The Power of Active Allyshin @NASA	10 a.m.
mer over of recive will simple to both	10:30 a.m.
SpaceCast Weekly	11 a.m.
STS 7 Mission Highlights	11:30 a.m.
313-7 Wilssion Filighinghts	12 p.m.
NASA Explorers	12:30 p.m.
NASA EDGE@ Home with SPLICE	1 p.m.
ISS Benefits for Humanity	1:30 p.m.
Planet Mars: 1979	2 p.m.
NASA X	2:30 p.m.
Tooshing Chase With NACA Introducing the Development Mars Devel	3 p.m.
reaching space with NASA - introducing the Perseverance mars kover	3:30 p.m.
NASA's Roman Mission Will Use Exploding Stars to Measure Cosmic Distances	4 p.m.
NASA STEM Stars: ISS Lab 101 - How to Manage Schedules, Hardware, and Supplies	4:30 p.m.
Donlar State of NASA Address from Administrator Bill Notes	5 p.m.
kepiay - State of NASA Address from Administrator Bill Nelson	5:30 p.m.
NASA EDGE@ Home with SPLICE	6 p.m.
ISS Benefits for Humanity	6:30 p.m.
Planet Mars: 1979	7 p.m.
	7:30 p.m.
STS-7 Mission Highlights	8 p.m.
	8:30 p.m.
The Power of Active Allyship @NASA	9 p.m.
NASA Explorers	9:30 p.m.
· · · · · · · · · · · · · · · · · · ·	10 p.m.
ISS Benefits for Humanity	10:30 p.m.
100 Detremes for Humanity	10.00 p.111.
Planet Mars: 1979	11 p.m.
	Eastern Daylight Time Planet Mars: 1979 Friendship 7  STS-7 Mission Highlights NASA Explorers NASA EDGE@ Home with SPLICE ISS Benefits for Humanity Planet Mars: 1979 Friendship 7  STS-7 Mission Highlights NASA Explorers NASA Edge@ Home with SPLICE ISS Benefits for Humanity Teaching Space With NASA - Introducing the Perseverance Mars Rover NASA's Roman Mission Will Use Exploding Stars to Measure Cosmic Distances NASA STEM Stars: ISS Lab 101 - How to Manage Schedules, Hardware, and Supplies The Power of Active Allyship @NASA SpaceCast Weekly STS-7 Mission Highlights NASA Explorers NASA EDGE@ Home with SPLICE ISS Benefits for Humanity Planet Mars: 1979 NASA X Teaching Space With NASA - Introducing the Perseverance Mars Rover NASA's Roman Mission Will Use Exploding Stars to Measure Cosmic Distances NASA STEM Stars: ISS Lab 101 - How to Manage Schedules, Hardware, and Supplies Replay - State of NASA Address from Administrator Bill Nelson NASA EDGE@ Home with SPLICE ISS Benefits for Humanity Planet Mars: 1979 STS-7 Mission Highlights The Power of Active Allyship @NASA NASA Explorers NASA EDGE@ Home with SPLICE ISS Benefits for Humanity Planet Mars: 1979 STS-7 Mission Highlights The Power of Active Allyship @NASA NASA Explorers NASA Explorers

	NASA TV Daily Program Schedule	
	Saturday - 6/19/2021	
	Eastern Daylight Time	
12 a.m.	Moon: Old and New	12 a.m.
12:30 a.m.	Friendship 7	12:30 a.m.
1 a.m.	riieilusiiip /	1 a.m.
1:30 a.m.	Suit Up	1:30 a.m.
2 a.m.	The Time of Apollo	2 a.m.
2:30 a.m.	Bridge to Space	2:30 a.m.
3 a.m.	America in Space - The First Decade	3 a.m.
3:30 a.m.	300 Feet to the Moon	3:30 a.m.
4 a.m.	Moon: Old and New	4 a.m.
4:30 a.m.	The Journeys of Apollo	4:30 a.m.
5 a.m.	me Journeys of Apollo	5 a.m.
5:30 a.m.	Suit Up	5:30 a.m.
6 a.m.	The Time of Apollo	6 a.m.
6:30 a.m.	Bridge to Space	6:30 a.m.
7 a.m.	America in Space - The First Decade	7 a.m.
7:30 a.m.	300 Feet to the Moon	7:30 a.m.
8 a.m.	SpaceCast Weekly	8 a.m.
8:30 a.m.	The leaves of Analla	8:30 a.m.
9 a.m.	The Journeys of Apollo	9 a.m.
9:30 a.m.	Suit Up	9:30 a.m.
10 a.m.	The Time of Apollo	10 a.m.
10:30 a.m.	Bridge to Space	10:30 a.m.
11 a.m.	America in Space - The First Decade	11 a.m.
11:30 a.m.	300 Feet to the Moon	11:30 a.m.
12 p.m.	Moon: Old and New	12 p.m.
12:30 p.m.	The Power of Active Allyship @NASA	12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.	Suit Up	1:30 p.m.
2 p.m.	The Time of Apollo	2 p.m.
2:30 p.m.	Bridge to Space	2:30 p.m.
3 p.m.	America in Space - The First Decade	3 p.m.
3:30 p.m.	300 Feet to the Moon	3:30 p.m.
4 p.m.	SpaceCast Weekly	4 p.m.
4:30 p.m.	The Journeys of Apollo	4:30 p.m.
5 p.m.	0.1111	5 p.m.
5:30 p.m.	Suit Up	5:30 p.m.
6 p.m.	The Time of Apollo	6 p.m.
6:30 p.m.	Bridge to Space  America in Space - The First Decade	6:30 p.m.
7 p.m.	300 Feet to the Moon	7 p.m. 7:30 p.m.
7:30 p.m.	Moon: Old and New	
8 p.m. 8:30 p.m.	MOOH. Old alld New	8 p.m. 8:30 p.m.
9 p.m.	The Power of Active Allyship @NASA	9 p.m.
9:30 p.m.	Suit Up	9:30 p.m.
9:30 p.m. 10 p.m.	The Time of Apollo	9.30 p.m.
10:30 p.m.	Bridge to Space	10:30 p.m.
11 p.m.	America in Space - The First Decade	11 p.m.
11:30 p.m.	300 Feet to the Moon	11:30 p.m.
11.00 p.iii.	555 - SEE TO THE IMPORT	11.00 p.iii.

	Sunday - 6/20/2021	
	Eastern Daylight Time	
12 a.m.	STS-78 Mission Highlights	12 a.m.
12:30 a.m.	313 / 0 (14)(33)(011) (1)(1)(1)	12:30 a.m.
1 a.m.	Twenty-Five Years of Progress. Part 1: Birth of NASA	1 a.m.
1:30 a.m.	Twenty-Five Years of Progress. Part 2: The Moon - A Goal	1:30 a.m.
2 a.m.	Moonwalk Series: Program 1 - The Day Before	2 a.m.
2:30 a.m.	Moonwalk Series: Program 2 - Adapting to a Space Environment	2:30 a.m.
3 a.m.	Moonwalk Series: Program 3 - One Small Step	3 a.m.
3:30 a.m.	The John Glenn Story	3:30 a.m.
4 a.m.	Planet Mars: 1979	4 a.m.
4:30 a.m.	The Knowledge Bank (1971)	4:30 a.m.
5 a.m.	CTC 70 Mission Highlights	5 a.m.
5:30 a.m.	STS-78 Mission Highlights	5:30 a.m.
6 a.m.	Artemis: We Are Focused	6 a.m.
6:30 a.m.		6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.		8 a.m.
8:30 a.m.		8:30 a.m.
9 a.m.		9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	Coverage of ISS Expedition 65 U.S. Spacewalk #75 to Install the Second IROSA Solar Array on the P6	10 a.m.
10:30 a.m.	Truss for the 4B Channel Power System (Spacewalk scheduled to begin at appx. 8 a.m. EDT and will last	10:30 a.m.
11 a.m.	6 ½ hours; Pesquet and Kimbrough)	11 a.m.
11:30 a.m.		11:30 a.m.
12 p.m.		12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.		2 p.m.
2:30 p.m.	Artemis: We Are Focused	2:30 p.m.
3 p.m.	The Power of Active Allyship @NASA	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	STS-78 Mission Highlights	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Twenty-Five Years of Progress. Part 1: Birth of NASA	5 p.m.
5:30 p.m.	Twenty-Five Years of Progress. Part 2: The Moon - A Goal	5:30 p.m.
6 p.m.	Moonwalk Series: Program 1 - The Day Before	6 p.m.
6:30 p.m.	Moonwalk Series: Program 2 - Adapting to a Space Environment	6:30 p.m.
7 p.m.	Moonwalk Series: Program 3 - One Small Step	7 p.m.
7:30 p.m.	The John Glenn Story	7:30 p.m.
8 p.m.	STS-78 Mission Highlights	8 p.m.
8:30 p.m.	. 0 0	8:30 p.m.
9 p.m.	The Power of Active Allyship @NASA	9 p.m.
9:30 p.m.	22. 2	9:30 p.m.
10 p.m.	Moonwalk Series: Program 1 - The Day Before	10 p.m.
10:30 p.m.	Moonwalk Series: Program 2 - Adapting to a Space Environment	10:30 p.m.
11 p.m.	Moonwalk Series: Program 3 - One Small Step	11 p.m.
11:30 p.m.	The John Glenn Story	11:30 p.m.