

NASA TV Daily Program Schedule

Monday - 12/14/2020

Eastern Standard Time

12 a.m.	Teaching Space With NASA - Exploring Mars Science with the Perseverance Mars Rover	12 a.m.
12:30 a.m.		12:30 a.m.
1 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	1 a.m.
1:30 a.m.	Replay - ISS Expedition 64 In-Flight Event with the Nettleton STEAM Education Group in Jonesboro, Arkansas and NASA Flight Engineers Kate Rubins and Shannon Walker	1:30 a.m.
2 a.m.	20 Years of Science: NASA Explorers	2 a.m.
2:30 a.m.	Flight Operations for the International Space Station	2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	The von Karman Lecture Series - 2020 - Making a Mars Rover	3:30 a.m.
4 a.m.		4 a.m.
4:30 a.m.	Teaching Space With NASA - Exploring Mars Science with the Perseverance Mars Rover	4:30 a.m.
5 a.m.		5 a.m.
5:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	5:30 a.m.
6 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	6 a.m.
6:30 a.m.	20 Years of Science: NASA Explorers	6:30 a.m.
7 a.m.	Flight Operations for the International Space Station	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	The von Karman Lecture Series - 2020 - Making a Mars Rover	8 a.m.
8:30 a.m.		8:30 a.m.
9 a.m.	Replay - Astronaut Selection Program	9 a.m.
9:30 a.m.	20 Years of Science: NASA Explorers	9:30 a.m.
10 a.m.	NASA's Micro-g NExT 2021 Selection Show – At Home Edition	10 a.m.
10:30 a.m.	"El eclipse solar total de América del Sur de 2020" ("South America's Total Solar Eclipse of 2020")	10:30 a.m.
11 a.m.		11 a.m.
11:30 a.m.	Flight Operations for the International Space Station	11:30 a.m.
12 p.m.		12 p.m.
12:30 p.m.	The von Karman Lecture Series - 2020 - Making a Mars Rover	12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.	Teaching Space With NASA - Exploring Mars Science with the Perseverance Mars Rover	1:30 p.m.
2 p.m.		2 p.m.
2:30 p.m.	NASAX - Setting the Standards for Unmanned Aircraft	2:30 p.m.
3 p.m.	NASA's Micro-g NExT 2021 Selection Show – At Home Edition	3 p.m.
3:30 p.m.	20 Years of Science: NASA Explorers	3:30 p.m.
4 p.m.	Flight Operations for the International Space Station	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	The von Karman Lecture Series - 2020 - Making a Mars Rover	5 p.m.
5:30 p.m.		5:30 p.m.
6 p.m.	Replay - ISS Expedition 64 In-Flight Event with the Nettleton STEAM Education Group in Jonesboro, Arkansas and NASA Flight Engineers Kate Rubins and Shannon Walker	6 p.m.
6:30 p.m.	Replay - NASA Science Live: Lucy in the Sky Studying Asteroids	6:30 p.m.
7 p.m.	NASA's Micro-g NExT 2021 Selection Show – At Home Edition	7 p.m.
7:30 p.m.	Replay - Astronaut Selection Program	7:30 p.m.
8 p.m.	20 Years of Science: NASA Explorers	8 p.m.
8:30 p.m.	Flight Operations for the International Space Station	8:30 p.m.
9 p.m.		9 p.m.
9:30 p.m.	Replay - International Space Station 20th Anniversary: Low Earth Orbit Commercialization	9:30 p.m.
10 p.m.		10 p.m.
10:30 p.m.	Teaching Space With NASA - Exploring Mars Science with the Perseverance Mars Rover	10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	Replay - ISS Expedition 64 In-Flight Event with the Nettleton STEAM Education Group in Jonesboro, Arkansas and NASA Flight Engineers Kate Rubins and Shannon Walker	11:30 p.m.

NASA TV Daily Program Schedule

Tuesday - 12/15/2020		
Eastern Standard Time		
12 a.m.	Rising Waters: Sea Level & NASA Infrastructure	12 a.m.
12:30 a.m.	Rocket Ranch Episode 24: Space Lullaby	12:30 a.m.
1 a.m.	NASA STEM Stars: OSIRIS-Rex	1 a.m.
1:30 a.m.	How Failure Helps Us Succeed: The Agony and Inspiration Of Defeat	1:30 a.m.
2 a.m.		2 a.m.
2:30 a.m.	Replay - ISS Expedition 64 In-Flight Education Event with the Smithsonian Air and Space Museum and the National Museum of African-American History and Culture and NASA Flight Engineer Victor Glover	2:30 a.m.
3 a.m.	Replay - NASA Science Live: Lucy in the Sky Studying Asteroids	3 a.m.
3:30 a.m.	The Year of Pluto - New Horizons Documentary	3:30 a.m.
4 a.m.		4 a.m.
4:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	4:30 a.m.
5 a.m.	Rocket Ranch Episode 24: Space Lullaby	5 a.m.
5:30 a.m.	NASA STEM Stars: OSIRIS-Rex	5:30 a.m.
6 a.m.	How Failure Helps Us Succeed: The Agony and Inspiration Of Defeat	6 a.m.
6:30 a.m.		6:30 a.m.
7 a.m.	Ask An Astrobiologist - Dr Ravi Kopparapu	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	Replay - ISS Expedition 64 In-Flight Event with the Nettleton STEAM Education Group in Jonesboro, Arkansas and NASA Flight Engineers Kate Rubins and Shannon Walker	8 a.m.
8:30 a.m.	Replay - NASA Science Live: Lucy in the Sky Studying Asteroids	8:30 a.m.
9 a.m.	Rising Waters: Sea Level & NASA Infrastructure	9 a.m.
9:30 a.m.	Exploration Ground Systems: #NASAatHome: Spaceport Series	9:30 a.m.
10 a.m.	NASA STEM Stars: OSIRIS-Rex	10 a.m.
10:30 a.m.	How Failure Helps Us Succeed: The Agony and Inspiration Of Defeat	10:30 a.m.
11 a.m.		11 a.m.
11:30 a.m.	Meet the Artemis Astronauts	11:30 a.m.
12 p.m.		12 p.m.
12:30 p.m.	The Year of Pluto - New Horizons Documentary	12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	1:30 p.m.
2 p.m.	Rocket Ranch Episode 24: Space Lullaby	2 p.m.
2:30 p.m.	Exploration Ground Systems: #NASAatHome: Spaceport Series	2:30 p.m.
3 p.m.	2020 NASA Administrator's Agency Honor Awards Ceremony	3 p.m.
3:30 p.m.	Ask An Astrobiologist - Dr Ravi Kopparapu	3:30 p.m.
4 p.m.		4 p.m.
4:30 p.m.	Meet the Artemis Astronauts	4:30 p.m.
5 p.m.		5 p.m.
5:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	5:30 p.m.
6 p.m.		6 p.m.
6:30 p.m.	Exploration Ground Systems: #NASAatHome: Spaceport Series	6:30 p.m.
7 p.m.	NASA STEM Stars: OSIRIS-Rex	7 p.m.
7:30 p.m.	How Failure Helps Us Succeed: The Agony and Inspiration Of Defeat	7:30 p.m.
8 p.m.		8 p.m.
8:30 p.m.	Ask An Astrobiologist - Dr Ravi Kopparapu	8:30 p.m.
9 p.m.		9 p.m.
9:30 p.m.	The Year of Pluto - New Horizons Documentary	9:30 p.m.
10 p.m.		10 p.m.
10:30 p.m.	Replay - ISS Expedition 64 In-Flight Event with the Nettleton STEAM Education Group in Jonesboro, Arkansas and NASA Flight Engineers Kate Rubins and Shannon Walker	10:30 p.m.
11 p.m.	Rocket Ranch Episode 24: Space Lullaby	11 p.m.
11:30 p.m.	NASA STEM Stars: OSIRIS-Rex	11:30 p.m.

NASA TV Daily Program Schedule

Wednesday - 12/16/2020		
Eastern Standard Time		
12 a.m.	Spacesuits for the Next Explorers	12 a.m.
12:30 a.m.	NASA Science Live: Rising Sea Levels	12:30 a.m.
1 a.m.	Students Use Ham Radio to Call an Astronaut in Space	1 a.m.
1:30 a.m.	NASA STEM Stars: Human-Machines Systems Engineer	1:30 a.m.
2 a.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	2 a.m.
2:30 a.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	2:30 a.m.
3 a.m.	The von Karman Lecture Series -Visualizing Space Exploration	3 a.m.
3:30 a.m.		3:30 a.m.
4 a.m.	Spacesuits for the Next Explorers	4 a.m.
4:30 a.m.	NASA Science Live: Rising Sea Levels	4:30 a.m.
5 a.m.	Students Use Ham Radio to Call an Astronaut in Space	5 a.m.
5:30 a.m.	NASA STEM Stars: Human-Machines Systems Engineer	5:30 a.m.
6 a.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	6 a.m.
6:30 a.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	6:30 a.m.
7 a.m.	The von Karman Lecture Series -Visualizing Space Exploration	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	Spacesuits for the Next Explorers	8 a.m.
8:30 a.m.	NASA Science Live: Rising Sea Levels	8:30 a.m.
9 a.m.	NASA STEM Stars: Astrophysicist - James Webb Space Telescope	9 a.m.
9:30 a.m.	NASA STEM Stars: Human-Machines Systems Engineer	9:30 a.m.
10 a.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	10 a.m.
10:30 a.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	10:30 a.m.
11 a.m.	The von Karman Lecture Series -Visualizing Space Exploration	11 a.m.
11:30 a.m.		11:30 a.m.
12 p.m.	Spacesuits for the Next Explorers	12 p.m.
12:30 p.m.	NASA Science Live: Rising Sea Levels	12:30 p.m.
1 p.m.	Students Use Ham Radio to Call an Astronaut in Space	1 p.m.
1:30 p.m.	NASA STEM Stars: Astrophysicist - James Webb Space Telescope	1:30 p.m.
2 p.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	2 p.m.
2:30 p.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	2:30 p.m.
3 p.m.	NASA Science Live: You Too Can Do NASA Science	3 p.m.
3:30 p.m.	NASA STEM Stars: Human-Machines Systems Engineer	3:30 p.m.
4 p.m.	Spacesuits for the Next Explorers	4 p.m.
4:30 p.m.	NASA Science Live: Rising Sea Levels	4:30 p.m.
5 p.m.	Students Use Ham Radio to Call an Astronaut in Space	5 p.m.
5:30 p.m.	NASA STEM Stars: Astrophysicist - James Webb Space Telescope	5:30 p.m.
6 p.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	6 p.m.
6:30 p.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	6:30 p.m.
7 p.m.	The von Karman Lecture Series -Visualizing Space Exploration	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	Replay - NASA Science Live: You Too Can Do NASA Science	8 p.m.
8:30 p.m.	NASA Science Live: Rising Sea Levels	8:30 p.m.
9 p.m.	Students Use Ham Radio to Call an Astronaut in Space	9 p.m.
9:30 p.m.	NASA STEM Stars: Human-Machines Systems Engineer	9:30 p.m.
10 p.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	10 p.m.
10:30 p.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	10:30 p.m.
11 p.m.	The von Karman Lecture Series -Visualizing Space Exploration	11 p.m.
11:30 p.m.		11:30 p.m.

NASA TV Daily Program Schedule

Thursday - 12/17/2020

Eastern Standard Time

12 a.m.	NASA STEM Stars: Photographer - Webb Space Telescope	12 a.m.
12:30 a.m.	ESA: Paolo Ferri on thinking outside the box	12:30 a.m.
1 a.m.	Learning Space With NASA - Studying Earth From Space	1 a.m.
1:30 a.m.	NASA EDGE@ Home with SPLICE	1:30 a.m.
2 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	2 a.m.
2:30 a.m.	Ask An Astrobiologist - Episode 27: Dr Susan Schneider	2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	NASA at Home Spaceport Series Episode 20 - Gateway and Commercial Partnerships	3:30 a.m.
4 a.m.	NASA STEM Stars: Photographer - Webb Space Telescope	4 a.m.
4:30 a.m.	ESA: Paolo Ferri on thinking outside the box	4:30 a.m.
5 a.m.	Learning Space With NASA - Studying Earth From Space	5 a.m.
5:30 a.m.	NASA EDGE@ Home with SPLICE	5:30 a.m.
6 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	6 a.m.
6:30 a.m.	Ask An Astrobiologist - Episode 27: Dr Susan Schneider	6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.	NASA at Home Spaceport Series Episode 20 - Gateway and Commercial Partnerships	7:30 a.m.
8 a.m.	NASA STEM Stars: Photographer - Webb Space Telescope	8 a.m.
8:30 a.m.	ESA: Paolo Ferri on thinking outside the box	8:30 a.m.
9 a.m.	Learning Space With NASA - Studying Earth From Space	9 a.m.
9:30 a.m.	NASA EDGE@ Home with SPLICE	9:30 a.m.
10 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	10 a.m.
10:30 a.m.	Ask An Astrobiologist - Episode 27: Dr Susan Schneider	10:30 a.m.
11 a.m.		11 a.m.
11:30 a.m.	Explore New Hubble Images of Celestial Objects From the Caldwell Catalog	11:30 a.m.
12 p.m.	NASA STEM Stars: Photographer - Webb Space Telescope	12 p.m.
12:30 p.m.	ESA: Paolo Ferri on thinking outside the box	12:30 p.m.
1 p.m.	Learning Space With NASA - Studying Earth From Space	1 p.m.
1:30 p.m.	NASA EDGE@ Home with SPLICE	1:30 p.m.
2 p.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	2 p.m.
2:30 p.m.	NASA STEM Stars: Photographer - Webb Space Telescope	2:30 p.m.
3 p.m.	NASA Science Live: How to See Saturn and Jupiter's Great Conjunction	3 p.m.
3:30 p.m.	NASA at Home Spaceport Series Episode 20 - Gateway and Commercial Partnerships	3:30 p.m.
4 p.m.	Explore New Hubble Images of Celestial Objects From the Caldwell Catalog	4 p.m.
4:30 p.m.	ESA: Paolo Ferri on thinking outside the box	4:30 p.m.
5 p.m.	Learning Space With NASA - Studying Earth From Space	5 p.m.
5:30 p.m.	NASA EDGE@ Home with SPLICE	5:30 p.m.
6 p.m.	NASA Science Live: How to See Saturn and Jupiter's Great Conjunction	6 p.m.
6:30 p.m.	Ask An Astrobiologist - Episode 27: Dr Susan Schneider	6:30 p.m.
7 p.m.		7 p.m.
7:30 p.m.	Explore New Hubble Images of Celestial Objects From the Caldwell Catalog	7:30 p.m.
8 p.m.	NASA STEM Stars: Photographer - Webb Space Telescope	8 p.m.
8:30 p.m.	ESA: Paolo Ferri on thinking outside the box	8:30 p.m.
9 p.m.	NASA Science Live: How to See Saturn and Jupiter's Great Conjunction	9 p.m.
9:30 p.m.	NASA EDGE@ Home with SPLICE	9:30 p.m.
10 p.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	10 p.m.
10:30 p.m.	Ask An Astrobiologist - Episode 27: Dr Susan Schneider	10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	NASAatHome Spaceport Series Episode 20 - Gateway and Commercial Partnerships	11:30 p.m.

NASA TV Daily Program Schedule

Friday - 12/18/2020		
Eastern Standard Time		
12 a.m.	Why Observe - Tree Height	12 a.m.
12:30 a.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	12:30 a.m.
1 a.m.	NASA STEM Stars - Thermal Coatings Engineer	1 a.m.
1:30 a.m.	Million Girls Moonshot - Meeting the Artemis Generation	1:30 a.m.
2 a.m.		2 a.m.
2:30 a.m.	The Journeys of Apollo	2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	NASA at Home - To the Moon and Beyond	3:30 a.m.
4 a.m.	Why Observe - Tree Height	4 a.m.
4:30 a.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	4:30 a.m.
5 a.m.	NASA STEM Stars - Thermal Coatings Engineer	5 a.m.
5:30 a.m.	Million Girls Moonshot - Meeting the Artemis Generation	5:30 a.m.
6 a.m.		6 a.m.
6:30 a.m.	The Journeys of Apollo	6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.	NASA at Home - To the Moon and Beyond	7:30 a.m.
8 a.m.	Why Observe - Tree Height	8 a.m.
8:30 a.m.	An Astronaut's Perspective on Searching Meteorites in Antarctica	8:30 a.m.
9 a.m.	Astronauts Reading Fan Mail	9 a.m.
9:30 a.m.	Million Girls Moonshot - Meeting the Artemis Generation	9:30 a.m.
10 a.m.		10 a.m.
10:30 a.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	10:30 a.m.
11 a.m.	SpaceCast Weekly	11 a.m.
11:40 a.m.	ISS Expedition 64 In-Flight Event with NASA Flight Engineer Mike Hopkins	11:40 a.m.
12 p.m.	Why Observe - Tree Height	12 p.m.
12:30 p.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	12:30 p.m.
1 p.m.	NASA STEM Stars - Thermal Coatings Engineer	1 p.m.
1:30 p.m.	Million Girls Moonshot - Meeting the Artemis Generation	1:30 p.m.
2 p.m.		2 p.m.
2:30 p.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	2:30 p.m.
3 p.m.	ISS 20th Anniversary Panel: Trailblazing International Partnerships	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	An Astronaut's Perspective on Searching Meteorites in Antarctica	4 p.m.
4:30 p.m.	Astronauts Reading Fan Mail	4:30 p.m.
5 p.m.	NASA STEM Stars - Thermal Coatings Engineer	5 p.m.
5:30 p.m.	Million Girls Moonshot - Meeting the Artemis Generation	5:30 p.m.
6 p.m.		6 p.m.
6:30 p.m.	The Journeys of Apollo	6:30 p.m.
7 p.m.		7 p.m.
7:30 p.m.	NASA at Home - To the Moon and Beyond	7:30 p.m.
8 p.m.	Why Observe - Tree Height	8 p.m.
8:30 p.m.	Rocket Ranch Episode 23: Mars 2020: - In the Midst of a Pandemic	8:30 p.m.
9 p.m.	NASA STEM Stars - Thermal Coatings Engineer	9 p.m.
9:30 p.m.	ISS 20th Anniversary Panel: Trailblazing International Partnerships	9:30 p.m.
10 p.m.		10 p.m.
10:30 p.m.	An Astronaut's Perspective on Searching Meteorites in Antarctica	10:30 p.m.
11 p.m.	Astronauts Reading Fan Mail	11 p.m.
11:30 p.m.	NASA at Home - To the Moon and Beyond	11:30 p.m.

NASA TV Daily Program Schedule

Saturday - 12/19/2020		
Eastern Standard Time		
12 a.m.	Spacesuits for the Next Explorers	12 a.m.
12:30 a.m.	NASA Science Live: Rising Sea Levels	12:30 a.m.
1 a.m.	Students Use Ham Radio to Call an Astronaut in Space	1 a.m.
1:30 a.m.	NASA STEM Stars: Human-Machines Systems Engineer	1:30 a.m.
2 a.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	2 a.m.
2:30 a.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	2:30 a.m.
3 a.m.	The von Karman Lecture Series -Visualizing Space Exploration	3 a.m.
3:30 a.m.		3:30 a.m.
4 a.m.	NASA STEM Stars: Photographer - Webb Space Telescope	4 a.m.
4:30 a.m.	ESA: Paolo Ferri on thinking outside the box	4:30 a.m.
5 a.m.	Learning Space With NASA - Studying Earth From Space	5 a.m.
5:30 a.m.	NASA EDGE@ Home with SPLICE	5:30 a.m.
6 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	6 a.m.
6:30 a.m.	ISS 20th Anniversary Panel: Trailblazing International Partnerships	6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.	Replay - Astronaut Selection Program	7:30 a.m.
8 a.m.	Rising Waters: Sea Level & NASA Infrastructure	8 a.m.
8:30 a.m.	Rocket Ranch Episode 24: Space Lullaby	8:30 a.m.
9 a.m.	NASA STEM Stars: OSIRIS-Rex	9 a.m.
9:30 a.m.	Spacesuits for the Next Explorers	9:30 a.m.
10 a.m.	NASA Science Live: Rising Sea Levels	10 a.m.
10:30 a.m.	Students Use Ham Radio to Call an Astronaut in Space	10:30 a.m.
11 a.m.	Replay - ISS Expedition 64 In-Flight Event with NASA Flight Engineer Mike Hopkins	11 a.m.
11:30 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	11:30 a.m.
12 p.m.	Meet the Artemis Astronauts	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.	NASA Science Live: You Too Can Do NASA Science	1 p.m.
1:30 p.m.	NASA STEM Stars: Photographer - Webb Space Telescope	1:30 p.m.
2 p.m.	ESA: Paolo Ferri on thinking outside the box	2 p.m.
2:30 p.m.	Learning Space With NASA - Studying Earth From Space	2:30 p.m.
3 p.m.	ISS 20th Anniversary Panel: Trailblazing International Partnerships	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	Meet the Artemis Astronauts	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Replay - Astronaut Selection Program	5 p.m.
5:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	5:30 p.m.
6 p.m.	NASA Science Live: You Too Can Do NASA Science	6 p.m.
6:30 p.m.	Replay - ISS Expedition 64 In-Flight Event with NASA Flight Engineer Mike Hopkins	6:30 p.m.
7 p.m.	Spacesuits for the Next Explorers	7 p.m.
7:30 p.m.	NASA's SpaceX Crew 1 Flight Day 1 Highlights	7:30 p.m.
8 p.m.	NASA and SpaceX Crew-1 Flight Day 2 Highlights	8 p.m.
8:30 p.m.	The Space Shuttle	8:30 p.m.
9 p.m.		9 p.m.
9:30 p.m.		9:30 p.m.
10 p.m.	The von Karman Lecture Series -Visualizing Space Exploration	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.	Replay - Astronaut Selection Program	11 p.m.
11:30 p.m.	ESA: Paolo Ferri on thinking outside the box	11:30 p.m.

Sunday - 12/20/2020		
Eastern Standard Time		
12 a.m.	Why Observe - Tree Height	12 a.m.
12:30 a.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	12:30 a.m.
1 a.m.	NASA STEM Stars - Thermal Coatings Engineer	1 a.m.
1:30 a.m.	Million Girls Moonshot - Meeting the Artemis Generation	1:30 a.m.
2 a.m.		2 a.m.
2:30 a.m.	The Journeys of Apollo	2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	NASA at Home - To the Moon and Beyond	3:30 a.m.
4 a.m.	Teaching Space With NASA - Exploring Mars Science with the Perseverance Mars Rover	4 a.m.
4:30 a.m.		4:30 a.m.
5 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	5 a.m.
5:30 a.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	5:30 a.m.
6 a.m.	Replay - Astronaut Selection Program	6 a.m.
6:30 a.m.	Flight Operations for the International Space Station	6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.	The von Karman Lecture Series - 2020 - Making a Mars Rover	7:30 a.m.
8 a.m.		8 a.m.
8:30 a.m.	How Failure Helps Us Succeed: The Agony and Inspiration Of Defeat	8:30 a.m.
9 a.m.		9 a.m.
9:30 a.m.	ISS 20th Anniversary Panel: Trailblazing International Partnerships	9:30 a.m.
10 a.m.		10 a.m.
10:45 a.m.	Rising Waters: Sea Level & NASA Infrastructure	10:45 a.m.
11 a.m.	NASA Science Live: Lucy in the Sky Studying Asteroids	11 a.m.
11:30 a.m.	Listening to Space Images: Ask the Astronomers Live!	11:30 a.m.
12 p.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	12 p.m.
12:30 p.m.	NASA STEM Stars - Thermal Coatings Engineer	12:30 p.m.
1 p.m.	Million Girls Moonshot - Meeting the Artemis Generation	1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.	The Journeys of Apollo	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.	NASA Science Live: How to See Saturn and Jupiter's Great Conjunction	3 p.m.
3:30 p.m.	ISS 20th Anniversary Panel: Trailblazing International Partnerships	3:30 p.m.
4 p.m.		4 p.m.
4:30 p.m.	NASAX - Setting the Standards for Unmanned Aircraft	4:30 p.m.
5 p.m.	NASA STEM Stars: Aerospace Engineer - Artemis Green Run Test	5 p.m.
5:30 p.m.	20 Years of Science: NASA Explorers	5:30 p.m.
6 p.m.	Flight Operations for the International Space Station	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	Replay - NASA Science Live: Lucy in the Sky Studying Asteroids	7 p.m.
7:30 p.m.	Listening to Space Images: Ask the Astronomers Live!	7:30 p.m.
8 p.m.	NASA Science Live: How to See Saturn and Jupiter's Great Conjunction	8 p.m.
8:30 p.m.	The Space Shuttle	8:30 p.m.
9 p.m.		9 p.m.
9:30 p.m.		9:30 p.m.
10 p.m.	The Year of Pluto - New Horizons Documentary	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.	Listening to Space Images: Ask the Astronomers Live!	11 p.m.
11:30 p.m.	Rocket Ranch Episode 23: Mars 2020: In the Midst of a Pandemic	11:30 p.m.