

2025

Commercial Crew

CHILDREN'S ARTWORK

CALENDAR

NASA's SpaceX Crew-9

NASA's SpaceX Crew-9 launched NASA astronaut Nick Hague and Roscosmos cosmonaut Aleksandr Gorbunov on Sept. 28, 2024, from Space Launch Complex-40 at Cape Canaveral Space Force Station in Florida. The crew joined NASA astronauts Butch Wilmore and Suni Williams, who arrived at the International Space Station in June on Boeing's Starliner spacecraft. The crew of four will complete a five-month science mission aboard the space station before returning to Earth in SpaceX's Dragon spacecraft in early 2025.



Nick Hague
NASA Astronaut
Expedition 72 Mission Specialist

- Selected in 2013
- Has 203 days logged in space after launching aboard Soyuz MS-12 and serving as a flight engineer for Expeditions 59 and 60.
- When Nick Hague is in space, he likes to eat his food without using his hands or any utensils at dinner time.



Aleksandr Gorbunov
Roscosmos Cosmonaut
Expedition 72 Flight Engineer

- Selected in 2018
- Crew-9 was Aleksandr's first spaceflight.
- Aleksandr Gorbunov's biggest hobby and interest is paragliding.



Suni Williams
NASA Astronaut
Expedition 72 Commander

- Selected in 1998
- Spent a total of 322 days in space over the course of Expeditions 14/15 and 32/33
- Suni Williams was the first person to run a marathon in space.



Butch Wilmore
NASA Astronaut
Expedition 72 Mission Specialist

- Selected in 2000
- Spent 178 days in space over the course of two spaceflights – STS-129 and Expedition 41/42.
- Butch Wilmore used a 3D printer for the first time in space to make a tool.

NASA'S COMMERCIAL CREW PROGRAM

For over a decade, NASA's Commercial Crew Program (CCP) has pioneered a new era in human spaceflight with transformative impacts on the agency and industry. Through partnerships with Boeing and SpaceX, CCP provides safe, reliable, and cost-effective transport to the International Space Station, maximizing station use and showcasing NASA's commercial collaboration model.

CCP redefined low-Earth orbit space system development by fostering a unique government and industry partnership that encourage innovation, uphold NASA's safety standards, and leverages over 50 years of spaceflight experience.

By entrusting commercial companies like Boeing and SpaceX, NASA can focus resources on deep-space missions with the Orion spacecraft and Space Launch System rocket for missions into deep space. Both the International Space Station and deep-space efforts are essential to national exploration goals, each supporting the other's success.

CELEBRATING A DECADE OF CREATIVITY

The Commercial Crew Program Children's Artwork Calendar began as a way to showcase kids' amazing artwork celebrating space travel. Each year, young artists from all over the world share their creativity, showing astronauts, rockets, spacecraft, living and working in space, and the wonders of the solar system. This year, to mark 10 years of incredible submissions, the images for the 2025 calendar were chosen by YOU to celebrate the talent and imagination of young artists everywhere. Here's to a decade of inspirational art that brings space exploration to life!

COMMERCIAL CREW

A SpaceX Falcon 9 rocket carrying the company's Dragon spacecraft lifts off on NASA's SpaceX Crew-9 mission to the International Space Station with NASA astronaut Nick Hague and Roscosmos cosmonaut Aleksandr Gorbunov aboard Saturday, Sept. 28, 2024, from Space Launch Complex-40 at Cape Canaveral Space Force Station in Florida. Crew-9 is the ninth crew rotation mission of the SpaceX Dragon spacecraft and Falcon 9 rocket to the space station as part of the agency's Commercial Crew Program. Hague and Gorbunov launched at 1:17 p.m. EDT to begin a mission aboard the orbital outpost lasting about five months. Photo credit: NASA/Ben Smegelsky



NASA's SpaceX Crew-10

Crew-10 will be the 10th crew rotation mission of SpaceX's human transportation system and its 11th flight with astronauts, including the Demo-2 test flight, to the space station through NASA's Commercial Crew Program. Crew-10 is expected to launch no earlier than February 2025.



Anne McClain
NASA Astronaut
Spacecraft Commander

- Selected in 2013
- Spent 204 days in space as a flight engineer during Expeditions 58 and 59.
- Anne McClain played on the U.S. Women's National Rugby Team.



Nichole Ayers
NASA Astronaut
Pilot

- Selected in 2021
- Crew-10 will be Nichole's first spaceflight.
- Nichole Ayers has a twin sister.



Takuya Onishi
JAXA Astronaut
Mission Specialist

- Selected in 2009
- Spent 113 days in space as part of Expeditions 48 and 49.
- Takuya Onishi participated in NASA's underwater NEMO expedition, making him an "aquanaut."

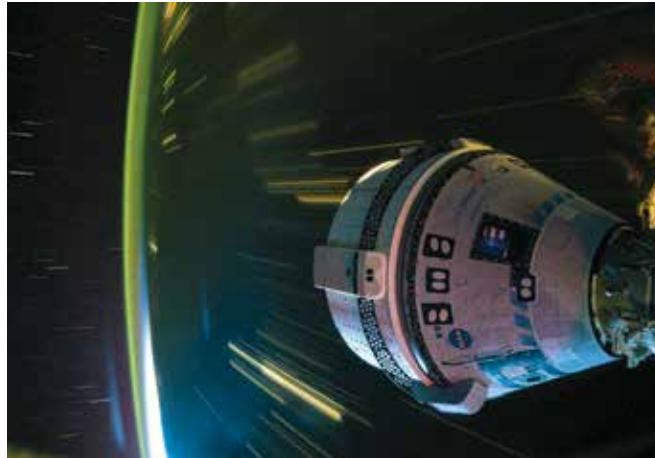


Kirill Peskov
Roscosmos Cosmonaut
Mission Specialist

- Selected in 2018
- Crew-10 will be Kirill's first spaceflight.
- Kirill Peskov was previously a commercial airline pilot.

Looking Ahead

NASA and Boeing are preparing for Starliner's next flight to the International Space Station. In 2024, the Boeing Starliner system launched NASA astronauts Butch Wilmore and Suni Williams on a test flight to station atop a United Launch Alliance Atlas V rocket. Teams are working together to complete system improvements and achieve NASA certification in support of crew rotation missions to come.




Boeing's Starliner spacecraft that launched NASA's Crew Flight Test astronauts Butch Wilmore and Suni Williams to the International Space Station is pictured docked to the Harmony module's forward port. This long-duration photograph was taken at night from the orbital complex as it soared 258 miles above western China.

COMMERCIAL CREW

For more information about missions launching to station and returning to Earth, visit our websites below:

www.nasa.gov/commercialcrew

<https://blogs.nasa.gov/commercialcrew/>

 www.twitter.com/commercial_crew

 www.facebook.com/NASACommercialCrew



NASA's SpaceX Crew-11

Crew-11 will be the 11th crew rotation mission of SpaceX's human transportation system to the space station through NASA's Commercial Crew Program. Crew-11 is expected to launch in the summer of 2025.



Sylvie, 11
United States

Fishing for Stars

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

December 2024

1 2 3 4 5 6
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14 15 16 17 18 19 20
21 22 23 24 25 26 27
28 29 30 31

February 2025

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New Year's Day

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Martin Luther King Jr. Day

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January
2025



Chloe, 11
United States

3,2,1 Blast Off!

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

January 2025

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Washington's Birthday

Valentine's Day

February

2025



Sydney, 6
United States

Coming Home from Starry Night

Sunday

February 2025

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Monday

April 2025

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Daylight Saving Time Begins

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Saint Patrick's Day

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Spring Begins

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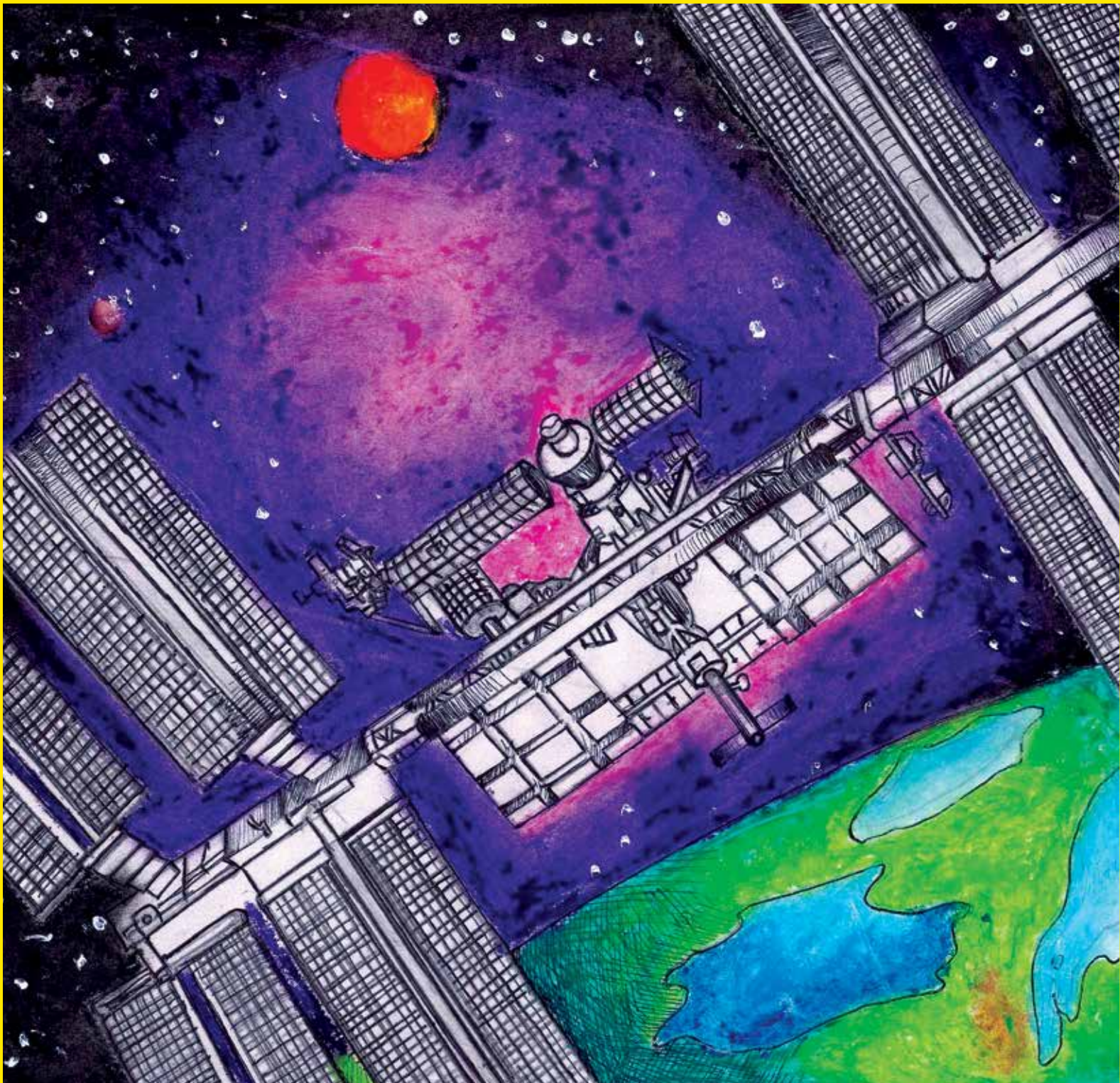
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March

2025



Daniel, 11
India

International Space Station

Sunday

Monday

Tuesday

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Thursday

Friday

Saturday

March 2025

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May 2025

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Easter

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April
2025



Deepshikha, 10
India

Welcome Back Mom

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

April 2025

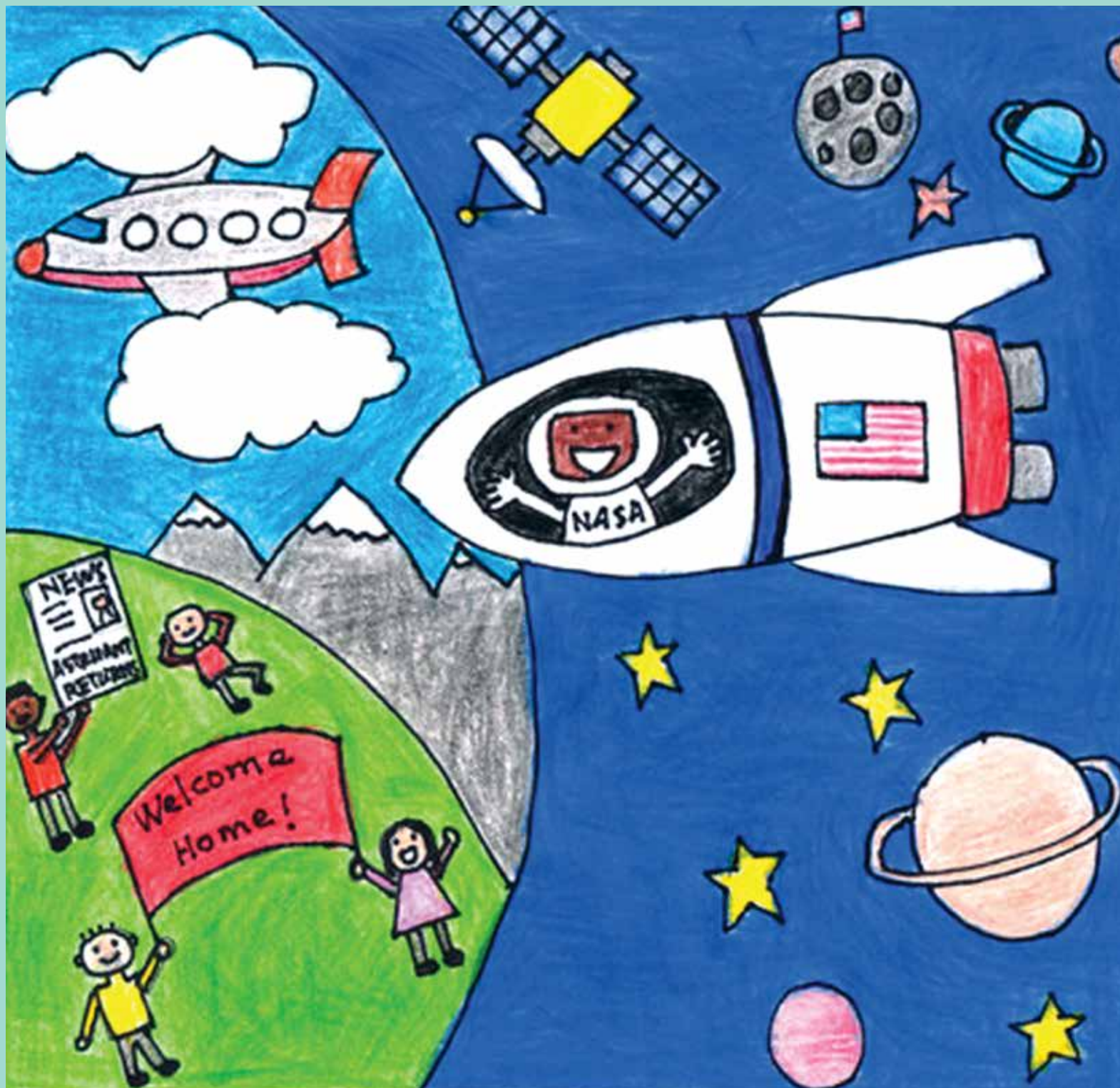
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June 2025

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11 Mother's Day	12	13	14	15	16	17
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25	26 Memorial Day	27	28	29	30	31

May
2025



Chris Zhang, 7
United States

Welcome Home

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Flag Day

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Father's Day

Juneteenth

Summer Begins

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July 2025

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June

2025



Deepshikha, 12
India

Looking Through My Telescope

Sunday

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Thursday

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July
2025



Vismai, 7
United States

The Amazing Rocket

Sunday

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Tuesday

Wednesday

Thursday

Friday

Saturday

July 2025

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September 2025

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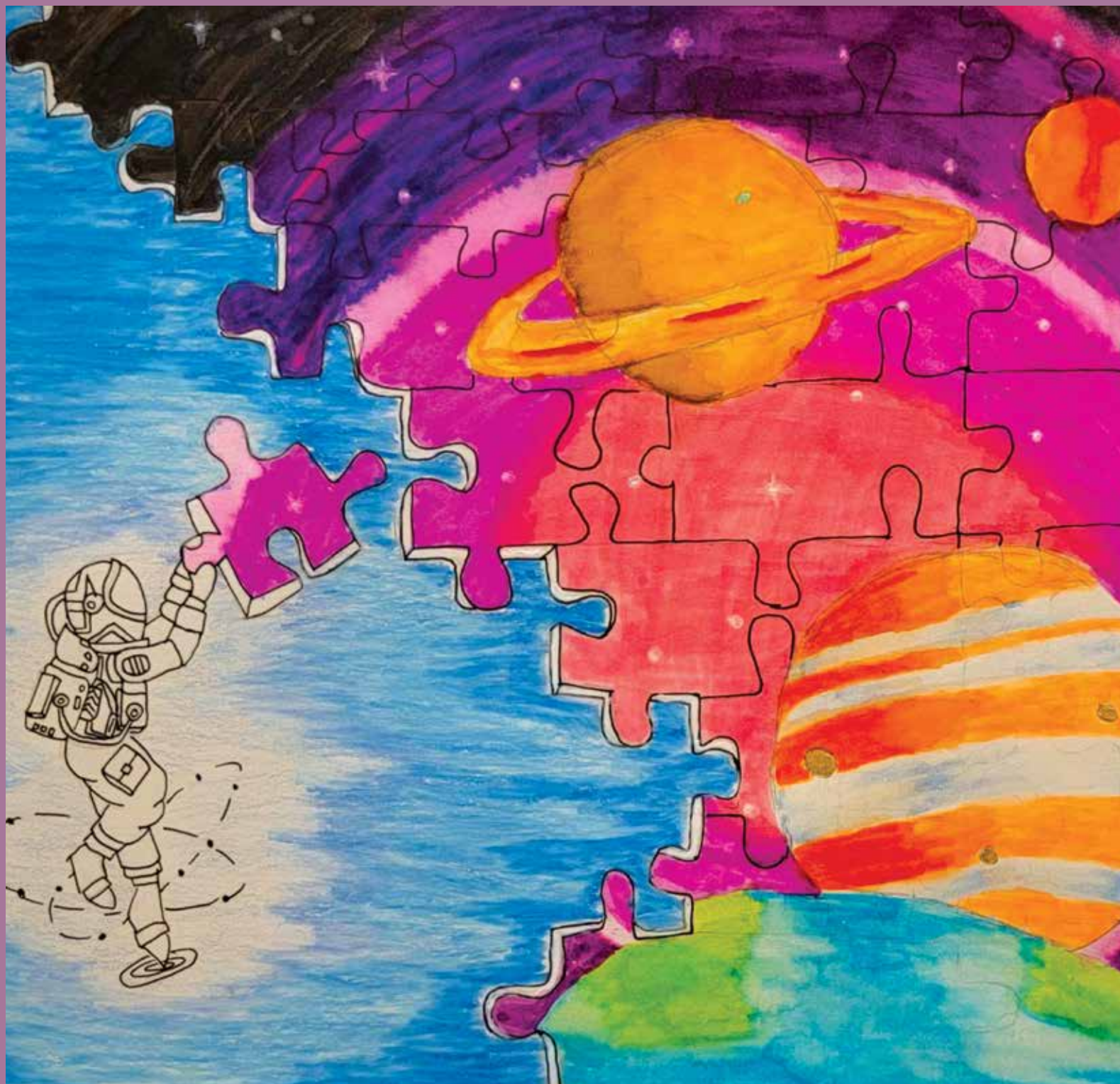
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August
2025



Thomas, E, 10-12
United States

Puzzled Solar System

<i>Sunday</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>																																																																													
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September

2025



Usman Adnan Sheikh, M, 7-9
Pakistan

Atmosphere for Life

Sunday

September 2025

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Monday

November 2025

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Tuesday

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12	13 Columbus Day	14	15	16	17	18
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26	27	28	29	30	31 Halloween	

October

2025



Looking Forward

Sunday

October 2025

1 2 3 4
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26 27 28 29 30 31

Monday

December 2025

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Tuesday

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Daylight Saving Time Ends

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Veterans Day

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Thanksgiving Day

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November

2025



Yu, S, 10-12
United States

To Infinite Universe

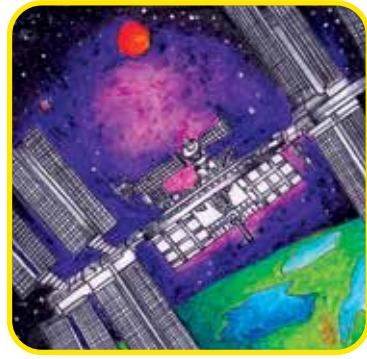
<i>Sunday</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>
	1	2	3	4 Hanukkah Begins	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21 Winter Begins	22	23	24	25 Christmas Day	26	27
28	29	30	31 New Year's Eve	<i>November 2025</i> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30		<i>January 2026</i> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

December

2025



Sylvie, 11
United States



Daniel, 11
India



Deepshikha, 12
India



Usman Adnan Sheikh, M, 7-9
Pakistan



Chloe, 11
United States



Deepshikha, 10
India



Vismai, 7
United States



Garzon-Sanchez, S, 10-12
Colombia



Sydney, 6
United States



Chris Zhang, 7
United States



Thomas, E, 10-12
United States



Yu, S, 10-12
United States

For more information, go to:

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<http://blogs.nasa.gov/commercialcrew>

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