

Commercial Crew
CHILDREN'S ARTWORK
CALENDAR



2024

NASA's SpaceX Crew-7

NASA's SpaceX Crew-7 launched NASA astronaut Jasmin Moghbeli, ESA (European Space Agency) astronaut Andreas Mogensen, JAXA (Japan Aerospace Exploration Agency) astronaut Satoshi Furukawa, and Roscosmos cosmonaut Konstantin Borisov on Aug. 26, 2023, from Launch Complex 39A at NASA's Kennedy Space Center in Florida. The international crew of four flew aboard the SpaceX Dragon Endurance spacecraft to the International Space Station for a science expedition before a planned return to Earth in the spring of 2024.



Jasmin Moghbeli
NASA Astronaut
Spacecraft Commander

- Selected in 2017
- Crew-7 was Jasmin's first spaceflight
- Jasmin Moghbeli is the mom of twins and was a Marine helicopter pilot



Andreas Mogensen
ESA Astronaut
Pilot

- Selected in 2009
- Spent 10 days in space in 2015 launching on Soyuz TMA-18M and landing on Soyuz TMA-16M
- Andreas Mogensen is the commander for Expedition 70 and is the first person from Denmark to fly to space



Satoshi Furukawa
JAXA Astronaut
Mission Specialist

- Selected in 2001
- Spent 165 days aboard the orbiting laboratory in 2011 as a flight engineer with Expeditions 28 and 29. As part of his duties, he helped support the final space shuttle mission, STS-135



Konstantin Borisov
Roscosmos Cosmonaut
Mission Specialist

- Selected in 2018
- Crew-7 was Konstantin's first spaceflight
- Konstantin Borisov is a free diver

NASA's Commercial Crew Program is working with American companies to build new rockets and spacecraft to launch astronauts into space for missions to the International Space Station. The spaceships launch from Florida and take astronauts about 250 miles above the surface of Earth to perform experiments. Those experiments make our lives better here on the ground and prepare other astronauts for longer missions to places like the Moon and Mars. Learn more about some of the missions and astronauts Commercial Crew plans to launch and return in 2024.

COMMERCIAL CREW

A SpaceX Falcon 9 rocket lifts off the pad at 3:27 a.m. EDT on Aug. 26, 2023, from Kennedy Space Center's Launch Complex 39A in Florida, carrying an international crew of four on NASA's SpaceX Crew-7 mission to the International Space Station. Photo credit: NASA/Kevin O'Connell & Kevin Davis

NASA's SpaceX Crew-8

Crew-8 will be the eighth crew rotation mission of SpaceX's human transportation system and its ninth flight with astronauts, including the Demo-2 test flight, to the space station through NASA's Commercial Crew Program.



Matthew Dominick
NASA Astronaut
Spacecraft Commander

- Selected in 2017
- Crew-8 will be Matthew's first spaceflight
- Matthew Dominick's favorite thing to cook is a toss-up between chili verde with a pressure cooker or chorizo breakfast tacos



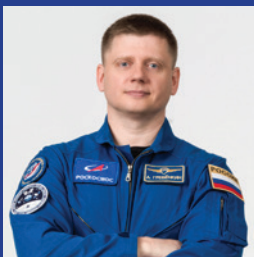
Michael Barratt
NASA Astronaut
Pilot

- Selected in 2000
- Spent 212 days in space across two spaceflights, serving as a Flight Engineer for Expedition 19/20 and STS-133
- Michael Barratt is a medical doctor



Jeanette Epps
NASA Astronaut
Mission Specialist

- Selected in 2009
- Crew-8 will be Jeanette's first spaceflight
- Jeanette Epps is a twin



Alexander Grebenkin
Roscosmos Cosmonaut
Mission Specialist

- Selected in 2018
- Crew-8 will be Alexander's first spaceflight

A NEW SPACE AGE

For more than a decade, NASA's groundbreaking Commercial Crew Program (CCP) has led the way toward a new era in human spaceflight, impacting the agency and industry in tremendous ways. Together with commercial partners Boeing and SpaceX, CCP is delivering on its goal to provide safe, reliable, and cost-effective human space transportation to and from the International Space Station in low-Earth orbit, enabling NASA to maximize station utilization, and highlighting the benefits of NASA's commercial model with industry.

BUILDING A NEW AMERICAN CAPABILITY

NASA's Commercial Crew Program redefined space system development for low-Earth orbit by forming strong public-private partnerships with the aerospace industry encouraging innovation while maintaining NASA's high safety standards and leveraging NASA's 50 plus years of spaceflight experience.

PARALLEL PATH FOR EXPLORATION

NASA's work to turn over low-Earth orbit astronaut transportation to commercial companies, like Boeing and SpaceX, allows the agency to use other resources to develop the Orion spacecraft and the Space Launch System rocket for missions into deep space. Both destinations—the International Space Station and deep space—are vital in the nation's space exploration efforts, and one cannot be successful without the other.



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](https://twitter.com/commercial_crew)

 www.facebook.com/NASACommercialCrew

Boeing Crew Flight Test

Boeing's Crew Flight Test (CFT) will help write a new chapter in human spaceflight by launching the first flight of the CST-100 Starliner spacecraft with astronauts to the International Space Station. CFT will demonstrate the ability of the Atlas V rocket and Starliner to safely carry astronauts to and from the space station as part of the agency's Commercial Crew Program.



Barry "Butch" Wilmore
NASA Astronaut
Spacecraft Commander

- Spent 178 days in space on two space missions, STS-129, which he piloted, and Expeditions 41/42
- Commander of the International Space Station on Expedition 42



Suni Williams
NASA Astronaut
Pilot

- Spent 322 days in space on two space station missions, Expeditions 14/15 and Expeditions 32/33
- Commander of the International Space Station on Expedition 33
- Suni Williams ran a marathon in space



Boeing's CST-100 Starliner crew ship approaches the International Space Station on the company's Orbital Flight Test-2 mission before automatically docking to the Harmony module's forward port. Photo credit: NASA



Astronauts

Ages 4-6
Winner

Mahboobi, K
U.S.

My Astronaut Dream

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

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New Year's Day

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Martin Luther King Jr. Day

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December 2023

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February 2024

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2nd Place

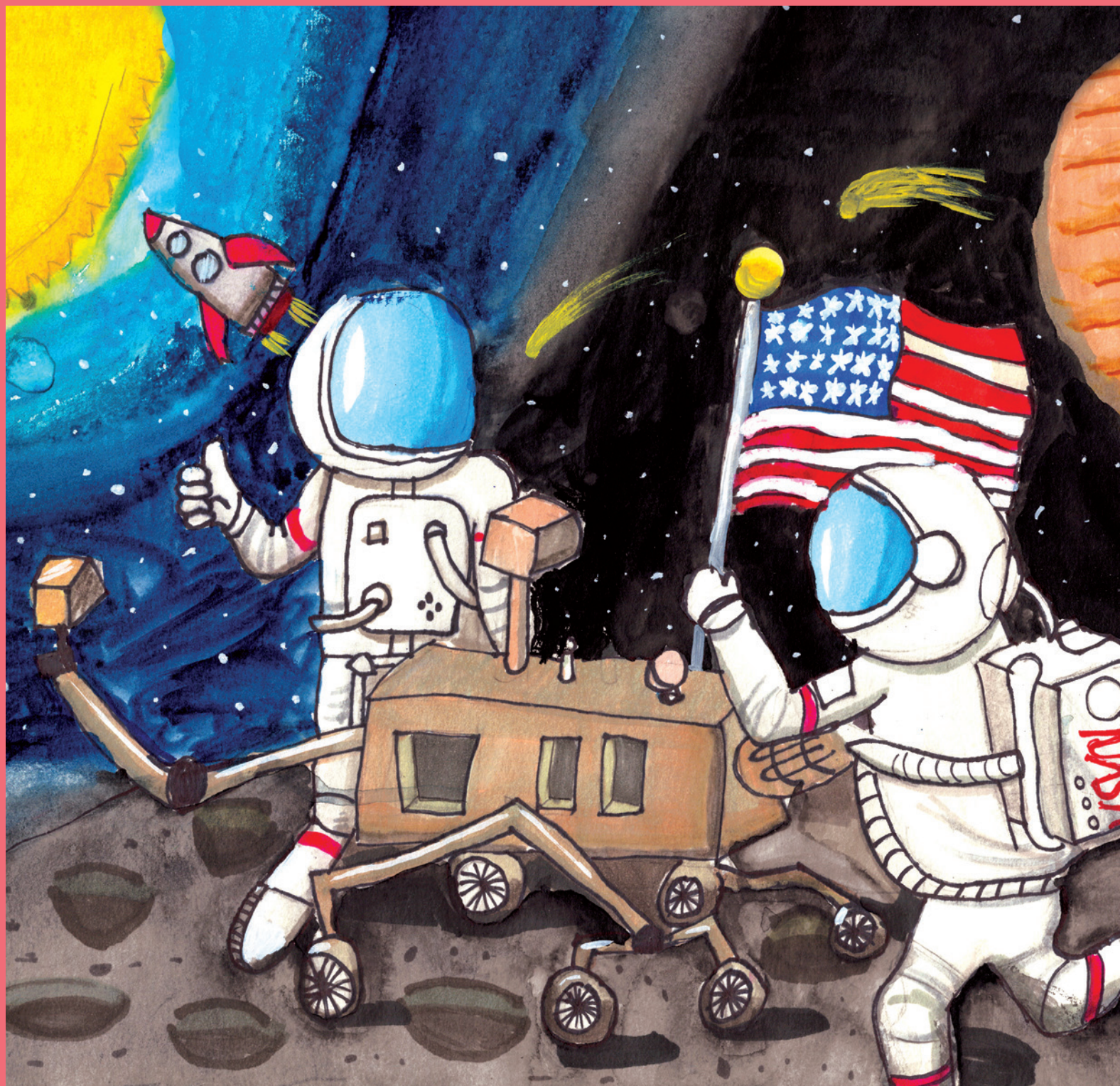
I'm an Astronaut
Dukiloviya, A
India



3rd Place

Astronaut Adventures
Yan, K
U.S.

January
2024



Astronauts

Ages 7-9
Winner

Jiang, J
U.S.

Lunar Pioneers: Stars & Stripes on the Moon

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

January 2024

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March 2024

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11	12	13	14 Valentine's Day	15	16	17
18	19 Washington's Birthday	20	21	22	23	24
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2nd Place
A Lesson from My Future Self
 Lang, Y
 U.S.



3rd Place
Selfie Time!
 Zhao, Z
 Singapore

February
 2024



Astronauts

Ages 10-12
Winner

Li, L
U.S.

Life in Space

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Monday

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Wednesday

Thursday

Friday

Saturday

February 2024

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10 Daylight Saving Time Begins	11	12	13	14	15	16
17 Saint Patrick's Day	18	19 Spring Begins	20	21	22	23
24	25	26	27	28	29	30

31
Easter

2nd Place

Astronauts
Nguyen Ngoc, M. K.
Vietnam

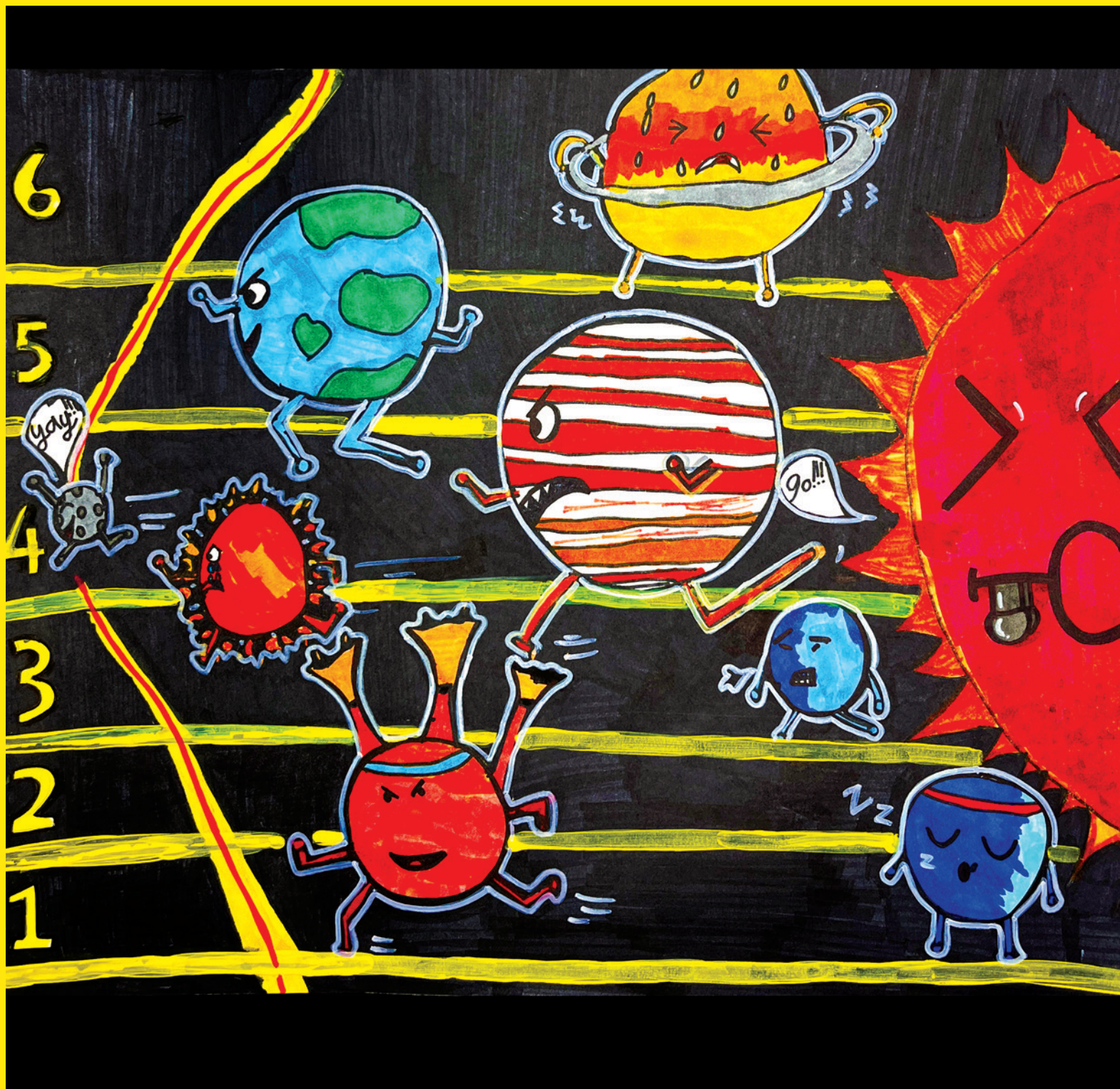


3rd Place

In the Palm of Your Hand
Bhattacharyya, R
U.S.



March
2024



Exploring the Solar System

Ages 4-6
Winner

Liu, D
U.S.

Racing in the Solar System

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2nd Place

Adventurer of the Solar System

Zhen, I
U.S.



3rd Place

Traveling to the Milky Way

Medina, C
Mexico

April
2024



Exploring the Solar System

Ages 7-9
Winner

Mehta, A
U.S.

Looking at the Outer World

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

April 2024

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Mother's Day

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Memorial Day

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2nd Place

A Space Voyager's Dilemma
Chandra, A
U.S.



3rd Place

Symphony of the Planets
Flores, L
U.S.

May
2024



Exploring the Solar System

Ages 10-12
Winner

Garzon-Sanchez, S
Colombia

Looking Forward

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

May 2024

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5 6 7 8 9 10 11
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July 2024

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Flag Day

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Father's Day

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Juneteenth

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Summer Begins

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2nd Place

A Space Artist
Thiththika, A
India



3rd Place

Even Babies Love to Explore
Shiven, S
India

June
2024



Living and Working in Space

Ages 4-6
Winner

Premarathna, D L
Sri Lanka

Living & Working in the Space

Sunday

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Independence Day

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2nd Place

Outer Space Colonization
Mohapatra, A
India



3rd Place

Take a Photo in Space
Wu, D
U.S.

July
2024



Living and Working in Space

Ages 7-9
Winner

Wang, C
Canada

An Astronaut's View from Space

Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

July 2024

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2nd Place

New Earth
Cui, Z. R. O.
Singapore



3rd Place

**Stellar Harvest: An
Outer Space Odyssey**
Zou, Z. H.
U.S.

August
2024



Living and Working in Space

Ages 10-12
Winner

Chen, D
U.S.

I Paint My Dream of Living on Mars

<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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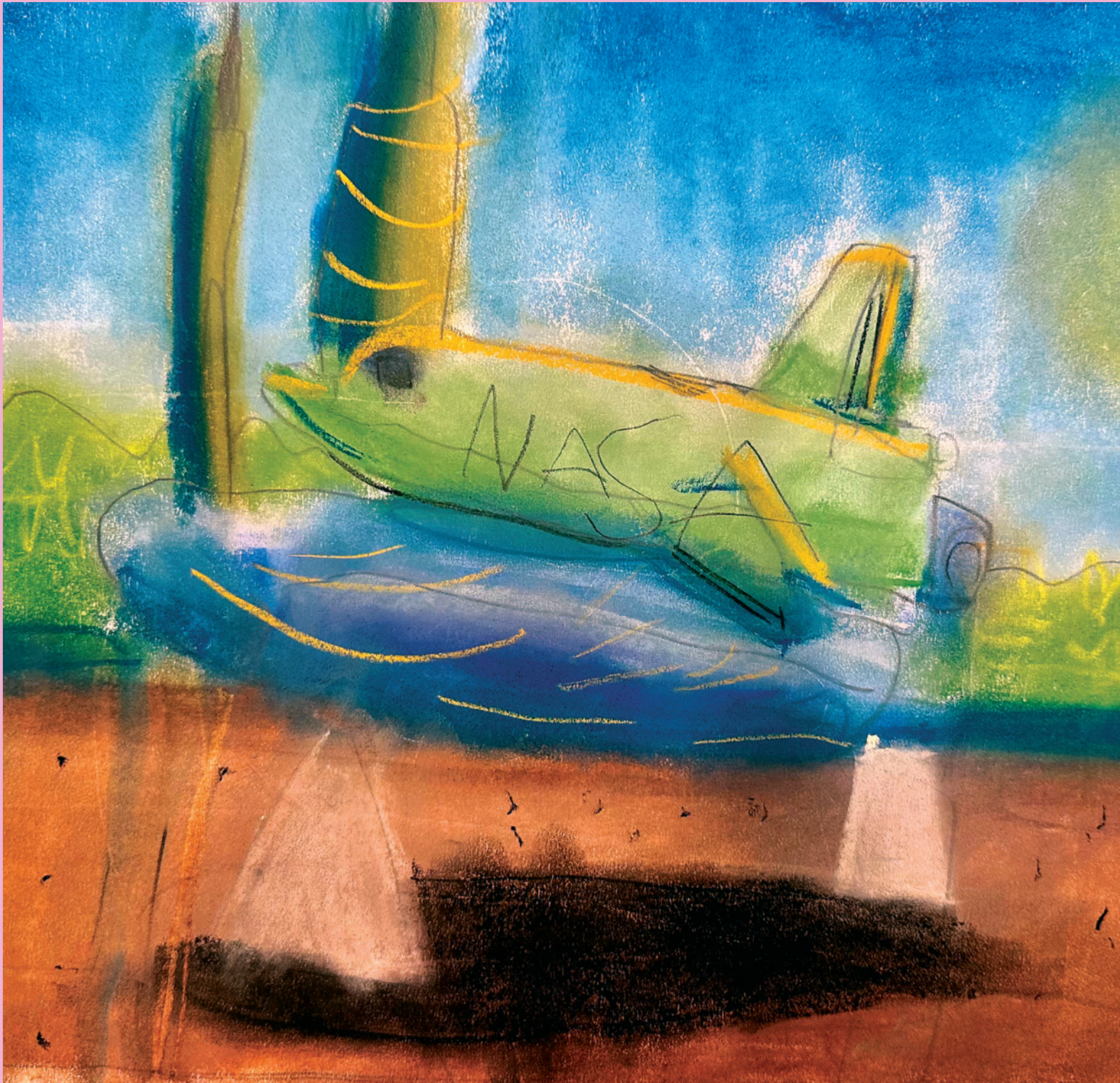


2nd Place
Discover New Things in the Universe
 Bui, M. A.
 Vietnam



3rd Place
Circus of the Space
 Qiu, E
 U.S.

September
 2024



Rockets and Spacecraft

Ages 4-6
Winner

Ren, O
U.S.

Rocket Launching

Sunday

September 2024

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15 16 17 18 19 20 21
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Monday

November 2024

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Tuesday

Wednesday

Thursday

Friday

Saturday

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13	14 Columbus Day	15	16	17	18	19
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27	28	29	30	31 Halloween		



2nd Place

I Need My Space

Ip, Q
U.S.



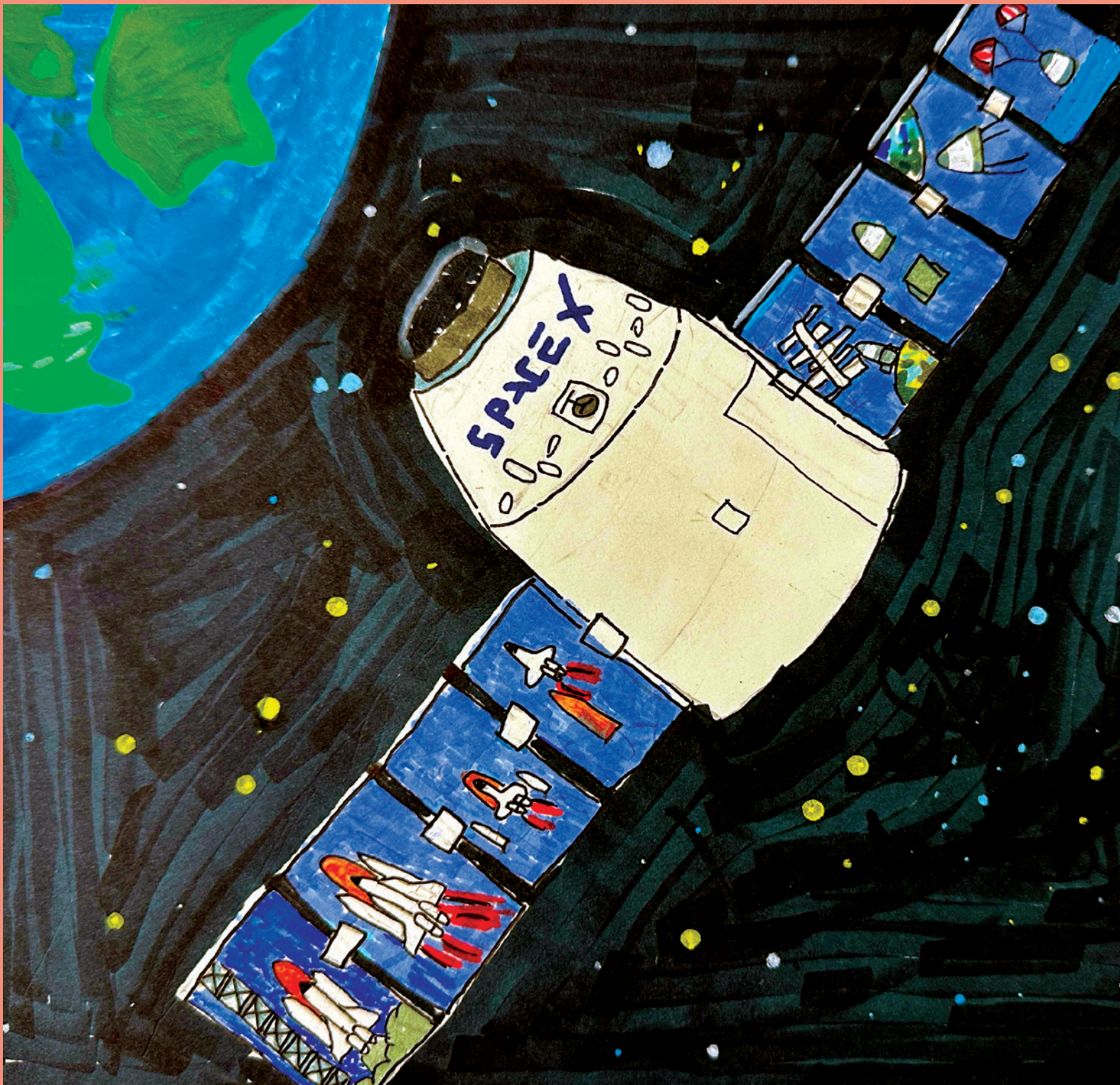
3rd Place

**The Spacecraft
Jellyfish**

Maverick-Malunes, A
Philippines

October

2024



Rockets and Spacecraft

Ages 7-9
Winner

Wu-Yang, V
U.S.

Departure and Return

Sunday

October 2024

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Monday

December 2024

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Tuesday

Wednesday

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Saturday

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Daylight Saving Time Ends

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Veterans Day

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Thanksgiving Day

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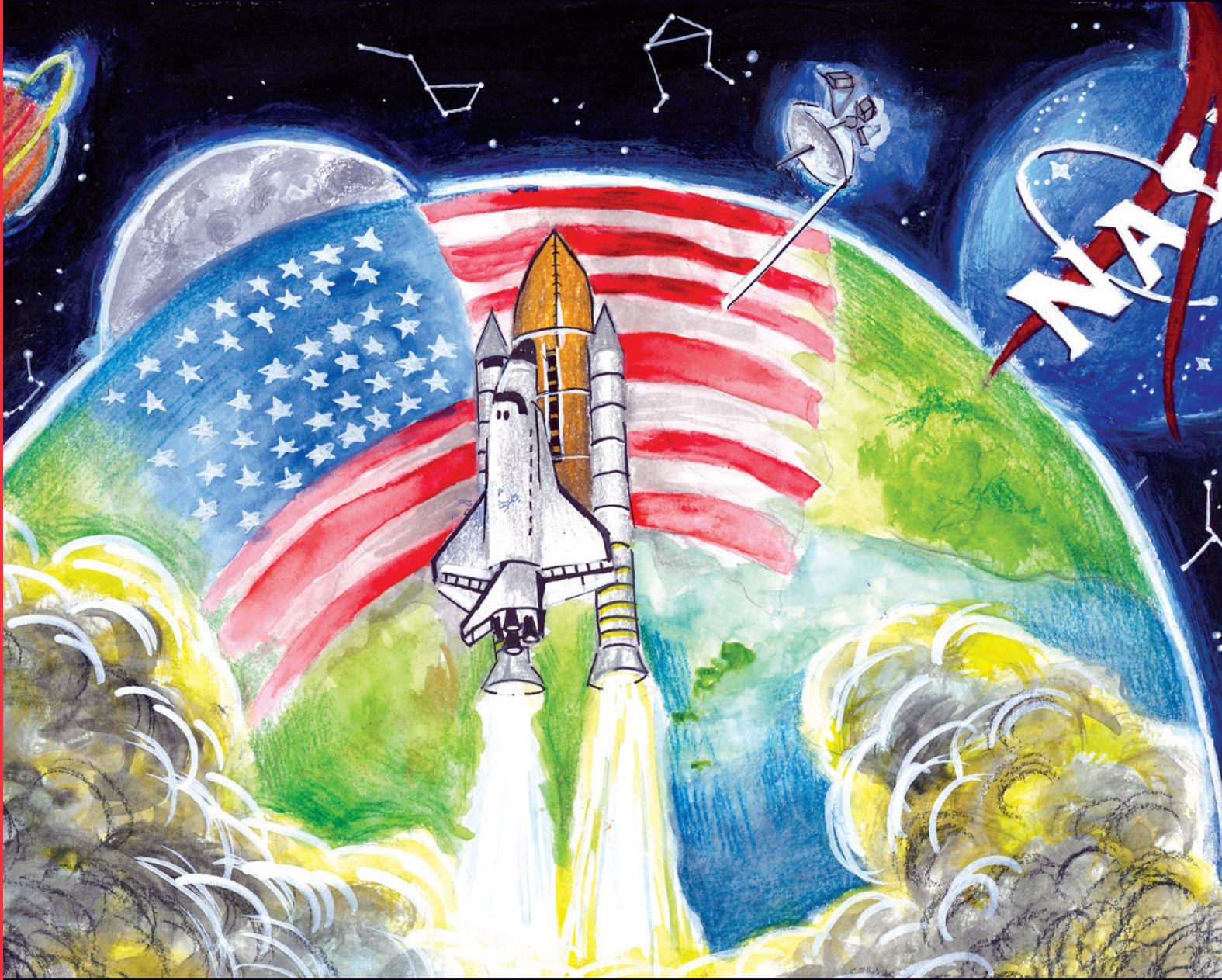
2nd Place
Living & Working in Space
Abid, M. A.
Pakistan



3rd Place
My Space Craft
Layashini, T
India

November

2024



Rockets and Spacecraft

Ages 10-12
Winner

Yu, S
U.S.

To Infinite Universe

<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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22	23	24	25 Christmas Day	26 Hanukkah Begins	27	28																																																																					
29	30	31 New Year's Eve	<i>November 2024</i> <table border="1"> <tr><td></td><td></td><td>1</td><td>2</td><td></td><td></td></tr> <tr><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td></tr> <tr><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td></tr> <tr><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td></tr> <tr><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td></tr> </table>				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 2025</i> <table border="1"> <tr><td></td><td></td><td></td><td>1</td><td>2</td><td>3</td><td>4</td></tr> <tr><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td></tr> <tr><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td></tr> <tr><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td></tr> <tr><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td></td></tr> </table>					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	
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2nd Place

The Spacecraft Carrier
Fatima, M
Pakistan



3rd Place

Out of the World
Lin, A
U.S.



December

2024

First Place Selections

Astronauts: 4-6



Mahboobi, K
U.S.

Exploring the Solar System: 4-6



Liu, D
U.S.

Living and Working in Space: 4-6



Premarathna, D L
Sri Lanka

Rockets and Spacecraft: 4-6



Ren, O
U.S.

Astronauts: 7-9



Jiang, J
U.S.

Exploring the Solar System: 7-9



Mehta, A
U.S.

Living and Working in Space: 7-9



Wang, C
Canada

Rockets and Spacecraft: 7-9



Wu-Yang, V
U.S.

Astronauts: 10-12



Li, L
U.S.

Exploring the Solar System: 10-12



Garzon-Sanchez, S
Colombia

Living and Working in Space: 10-12



Chen, D
U.S.

Rockets and Spacecraft: 10-12



Yu, S
U.S.

For more information, go to:

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

Connect at:



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