



Finalists Showcase Universe in 25 Stunning Photos

Description

Every year, the Capture the Atlas Milky Way Photographer of the Year contest showcases breathtaking night sky photographs from around the globe. Curated by photographer Dan Zafra, the contest highlights around 25 images captured in some of the world's darkest areas, where the Milky Way can be seen in remarkable detail, away from light pollution.

What sets this competition apart is not only the stunning final images, but the stories behind them. Each photograph often requires meticulous planning, travel, and patience to find the right conditions. These images reflect the dedication and passion that astrophotographers have for their craft, merging artistic expression with a shared cosmic perspective.

The winning photos take viewers on a journey across various landscapes under the night sky. For instance, one image shows the winter Milky Way arching above New Zealand's Remarkables Range, illustrating the stark contrast between the natural vastness and human activity below. Another highlights blooming lupines framed by a fisheye perspective, offering a unique view of the cosmos.

Astrophotography often involves persistence in challenging conditions, as demonstrated by photographers who trek through harsh environments to capture their desired shots. From the deserts of Botswana to the stunning cliffs of the French Riviera, these images represent more than just pictures; they tell stories of exploration and connection with the night sky.

As interest in night sky photography grows, the contest continues to inspire both photographers and spectators alike. Participants can explore the captivating winning images shared online.

Vocabulary List:

1. **curated** //kjʊ'reɪtɪd// (verb): selected and organized carefully for display
2. **meticulous** //mə'tɪkjələs// (adjective): showing great care and attention to small details
3. **pollution** //pə'lu:ʃən// (noun): harm to air, water, or land from waste
4. **perspective** //pər'spektɪv// (noun): a way of seeing or thinking about something
5. **persistence** //pər'sɪstəns// (noun): continuing to try despite problems or delays
6. **captivating** //kæptɪ'veɪtɪŋ// (adjective): very interesting and holding attention strongly

Comprehension Questions



Multiple Choice

1. Who curates the Capture the Atlas Milky Way Photographer of the Year contest?
 - Option: Dan Zafra
 - Option: John Smith
 - Option: Emily Johnson
 - Option: Robert Brown
2. How many images are typically highlighted in the contest?
 - Option: 10
 - Option: 15
 - Option: 25
 - Option: 30
3. What natural phenomenon are the photographs primarily capturing?
 - Option: Auroras
 - Option: The Milky Way
 - Option: Shooting Stars
 - Option: Cloud Formations
4. What is one of the locations mentioned where a winning photo was taken?
 - Option: Yosemite National Park
 - Option: New Zealand's Remarkables Range
 - Option: Grand Canyon
 - Option: Banff National Park
5. What perspective is highlighted in one of the winning images featuring blooming lupines?
 - Option: Wide-angle
 - Option: Bird's eye
 - Option: Fisheye
 - Option: Close-up
6. What do the images represent besides pictures?
 - Option: Financial success
 - Option: Stories of exploration
 - Option: Social media fame
 - Option: Commercial value



True-False

7. The contest is only open to professional photographers.
8. Photographers need to plan meticulously for their photographs.
9. Light pollution is beneficial for astrophotography.
10. The winning photographs can be found shared online.
11. Astrophotographers typically work in urban environments.
12. Interest in night sky photography is decreasing.

Gap-Fill

13. The Capture the Atlas contest showcases breathtaking night sky photographs from around the _____!
14. Each photograph requires meticulous planning, travel, and _____ to find the right conditions.
15. The winter Milky Way is shown arching above New Zealand's Remarkables _____ in one image.
16. Astrophotography often involves persistence in challenging _____ to capture desired shots.
17. Participants can explore winning images shared _____.
18. These images tell stories of exploration and connection with the night _____.

Answer

- Multiple Choice:** 1. Dan Zafra 2. 25 3. The Milky Way 4. New Zealand's Remarkables Range 5. Fisheye 6. Stories of exploration



True-False: 7. False 8. True 9. False 10. True 11. False 12. False

Gap-Fill: 13. globe 14. patience 15. Range 16. conditions 17. online 18. sky

Vocabulary quizzes

Multiple Choice (Select the Correct answer for each question.)

1. Which of the following is a major environmental concern impacting air quality?

Option: Deforestation

Option: Pollution

Option: Urbanization

Option: Agriculture

2. Who studies celestial objects and phenomena?

Option: Biologists

Option: Chemists

Option: Astronomers

Option: Geologists

3. What do we call vast systems of stars, gas, dust, and dark matter?

Option: Planets

Option: Asteroids

Option: Galaxies

Option: Comets

4. Which term describes the process where the universe is growing larger over time?

Option: Contracting

Option: Collapsing

Option: Expanding

Option: Constricting

5. What is a comparison between two different things called?

Option: Metaphor

Option: Simile

Option: Analogy

Option: Hyperbole

6. What term describes the ability to adjust to new conditions?

Option: Static

Option: Adaptable



- Option: Rigid
- Option: Predictable

7. What term refers to the accuracy of a measurement?

- Option: Ambiguity
- Option: Clarity
- Option: Precision
- Option: Vagueness

8. What do we call the reduction in speed or rate of an object's movement?

- Option: Acceleration
- Option: Deceleration
- Option: Stabilization
- Option: Momentum

9. Which instrument is used to measure small distances and changes in light?

- Option: Spectrometer
- Option: Interferometer
- Option: Telescope
- Option: Microscope

10. What term refers to the qualities or features that enable something to perform a function?

- Option: Limitations
- Option: Capabilities
- Option: Failures
- Option: Difficulties

Gap-Fill (Fill in the blanks with the correct word from the vocabulary list.)

- 11. The museum had a _____ collection of ancient artifacts.
- 12. She was _____ in planning the details of the event.
- 13. From his _____, the project was a great success.
- 14. The documentary was so _____ that I couldn't look away.
- 15. The old TV had a lot of _____ on the screen before the channel was clear.
- 16. The rocket's _____ engines provided the necessary thrust for launch.



17. He won the award for three _____ years.
18. The _____ of the instructions made it difficult to follow.
19. The news of the concert will surely _____ the fans.
20. The audio recording had a slight _____, making it hard to hear the words.

Matching Sentences (Match each definition to the correct word from the vocabulary list.)

21. Her persistence in pursuing her goals eventually paid off.
22. The scientist made an unprecedented discovery that changed the field.
23. The engine produced a powerful thrust that propelled the vehicle forward.
24. The deployment of the satellite was successful and monitored closely.
25. The constellation in the night sky was beautifully visible from the observatory.
26. The car's aerodynamic design improved its performance on the track.
27. The company secured financing to support its next project.
28. The launch vehicle had multiple boosters for additional support during takeoff.
29. An interferometer is crucial for precise measurements in astronomical research.
30. Einstein's theory of relativity altered our understanding of space and time.

Answer

Multiple Choice: 1. Pollution 2. Astronomers 3. Galaxies 4. Expanding 5. Analogy 6. Adaptive 7. Precision 8. Deceleration 9. Interferometer 10. Capabilities

Gap-Fill: 11. curated 12. meticulous 13. perspective 14. captivating 15. static 16. booster 17. consecutive 18. complexity 19. excite 20. distortion

Matching sentence: 1. persistence 2. unprecedented 3. thrust 4. deployment 5. constellation 6. aerodynamic 7. financing 8. boosters 9. interferometer 10. relativity

CATEGORY

1. Sci/Tech - LEVEL4



POST TAG

1. B2
2. ESL learning
3. esl news
4. Level 4
5. Milky Way
6. photography
7. universe

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