The planets, stars and everything you can see are less than 5 percent of the universe. What is the other 95 percent?

In stunningly detailed scenes—including the most accurate atlas of the universe in existence—Dark Universe brings audiences to the cutting edge of cosmic exploration.

“An exhilarating perspective of the universe as we know it, and, as we don’t know it.”

—International Science Times
Our Place In Space
Discover the place of the Milky Way within the observable universe.

Big Discoveries
Revisit some of the 20th century’s foundational cosmic discoveries.

The Big Bang
What is the Big Bang? What is the cosmic microwave background?

The Expanding Cosmos
The expansion of the universe is accelerating, not slowing as once thought.

Dark Matter & Dark Energy
An invisible cosmic ocean accounts for 95% of the universe.

Show Themes:
“Will blow your mind”
— The Washington Post

Fly through the Milky Way galaxy.

Relive Edwin Hubble’s discovery at Mount Wilson Observatory that led to the Big Bang Theory.

Discover how the Planck satellite maps cosmic microwave background radiation.

Plunge into Jupiter’s atmosphere with the Galileo probe.

Visualize mysterious dark matter and dark energy.

FIND OUT MORE:
amnh.org/planetarium-content
travelingprograms@amnh.org
212.496.3362

CREDITS:
Dark Universe was developed by the American Museum of Natural History, New York (www.amnh.org), in collaboration with the California Academy of Sciences, San Francisco, and GOTO INC, Tokyo, Japan. Image credits: © AMNH

CREDITS:

SPECIFICATIONS:
FORMAT: Fulldome
TIMING: 25:15
AVAILABLE LANGUAGES: English, Mandarin, French, German, Italian, Japanese, Spanish
STANDARD RENTAL LENGTH: 1 year
ACCESSIBILITY: HI audio track, VI-N audio track, Closed Captioning data track