

Visit yesterday's high
energy cosmos

TODAY!



PROMISING THE
UNEXPECTED &
THE EXCITING!

Place
Stamp
Here



National Aeronautics and
Space Administration

CHANDRA
X RAY OBSERVATORY

Our “X-ray universe” refers to the Universe as observed with telescopes designed to detect X-rays. X-rays are produced in the cosmos when matter is heated to millions of degrees. Such temperatures occur where high magnetic fields, extreme gravity, or explosive forces, hold sway.

Come visit your exciting X-ray Universe
with Chandra! Download the poster here.



chandra.si.edu/travel nasa.gov