

## Colorful Stars in Omega Centauri

This panoramic view reveals a colorful assortment of 100,000 stars residing in the crowded core of a giant star cluster. The image shows a small region inside the massive globular cluster Omega Centauri, which boasts nearly 10 million stars. Globular clusters, ancient swarms of stars united by gravity, are the early homesteaders of our Milky Way Galaxy. The image showcases Hubble's color versatility by revealing a variety of stars in key stages of their life cycles.

**Hubble Space Telescope – Wide Field Camera 3**  
NASA, ESA, and the Hubble SM4 ERO Team