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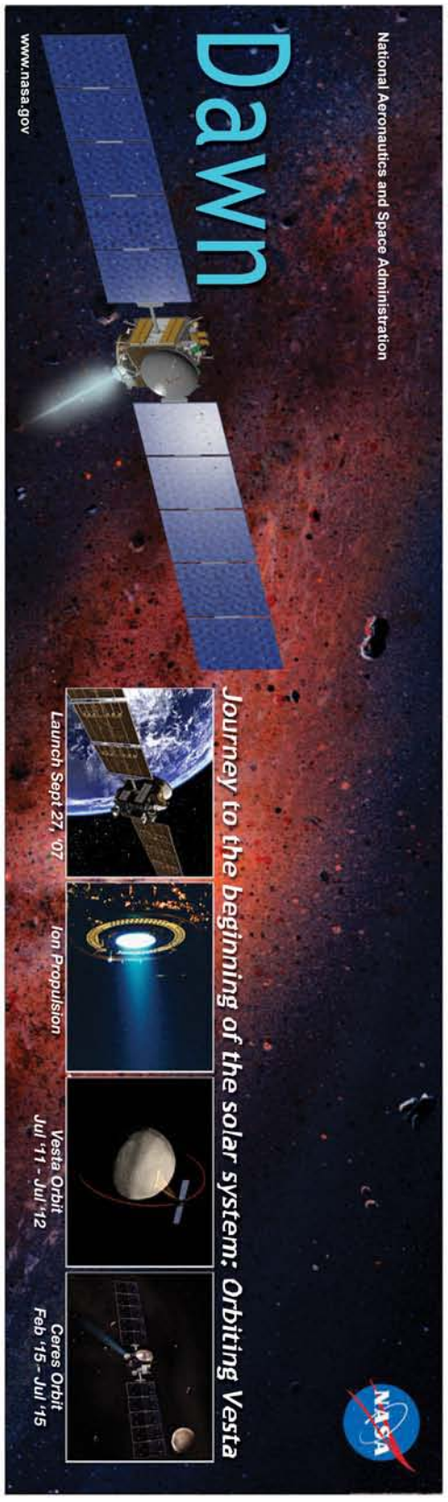
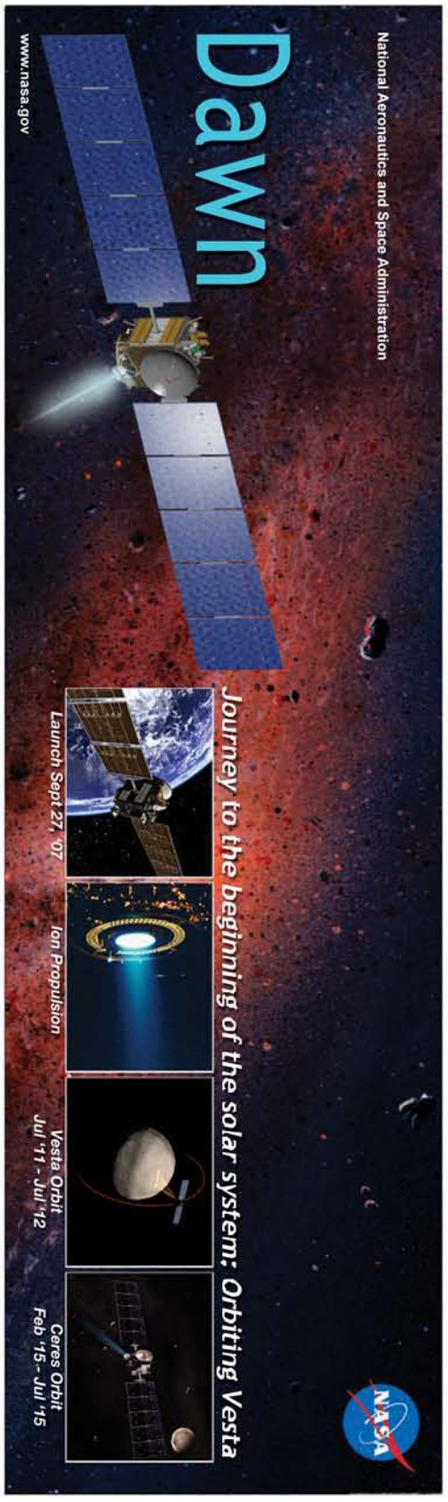
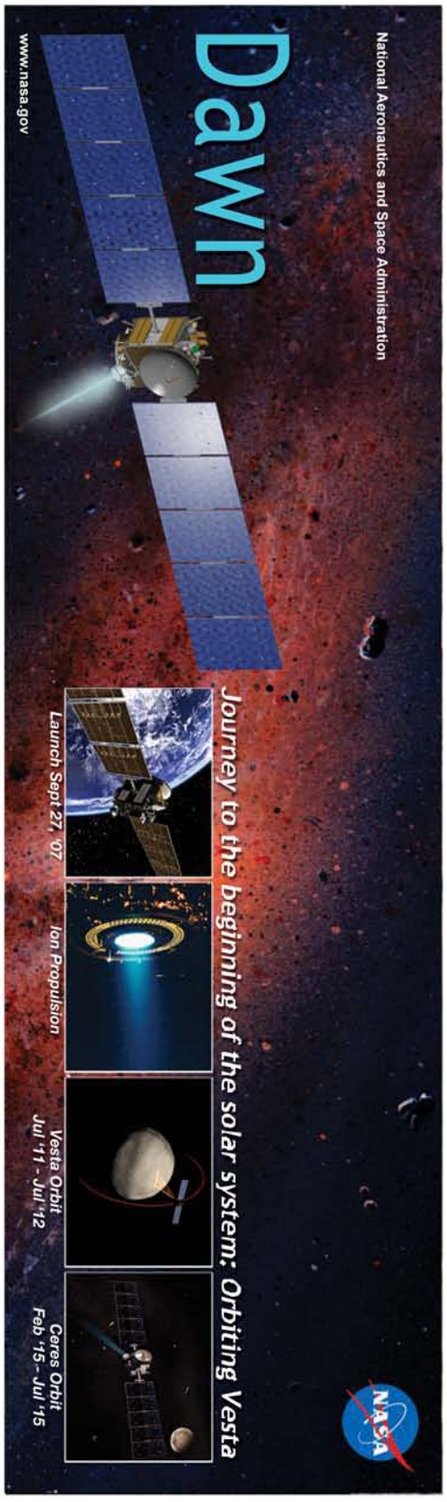
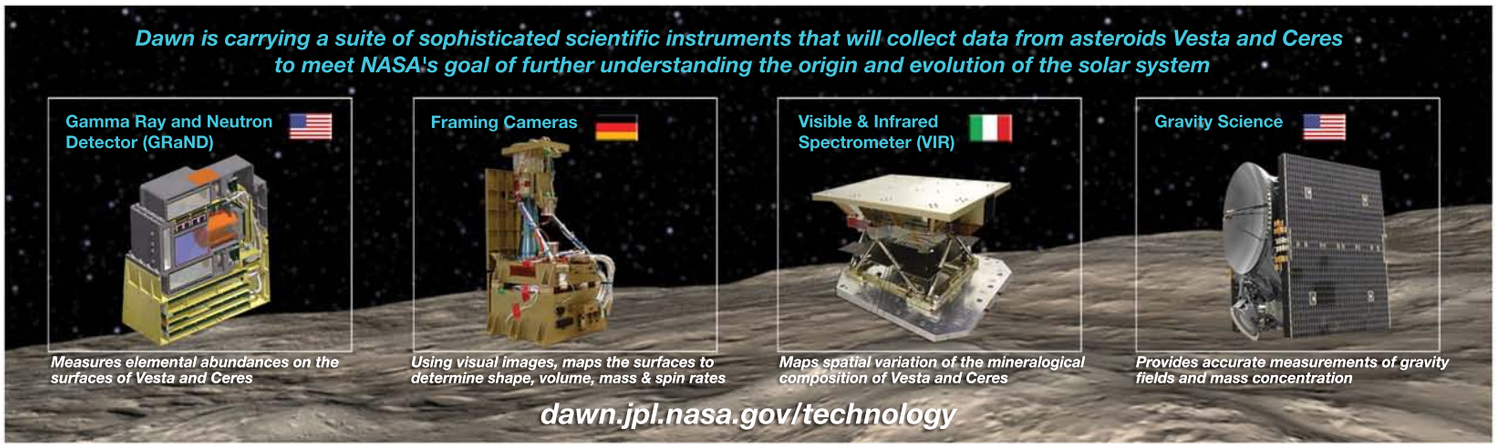
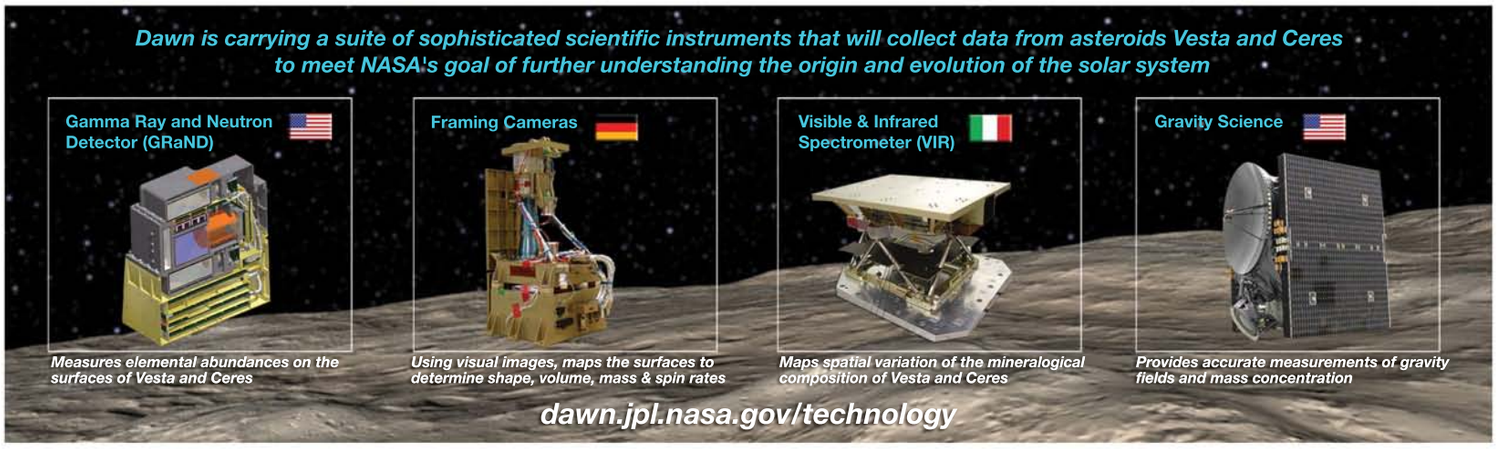







Dawn is carrying a suite of sophisticated scientific instruments that will collect data from asteroids Vesta and Ceres to meet NASA's goal of further understanding the origin and evolution of the solar system
Gamma Ray and Neutron Detector (GRaND)
Measures elemental abundances on the surfaces of Vesta and Ceres
Framing Cameras
Using visual images, maps the surfaces to determine shape, volume, mass & spin rates
Visible & Infrared Spectrometer (VIR)
Maps spatial variation of the mineralogical composition of Vesta and Ceres
Gravity Science
Provides accurate measurements of gravity fields and mass concentration
dawn.jpl.nasa.gov/technology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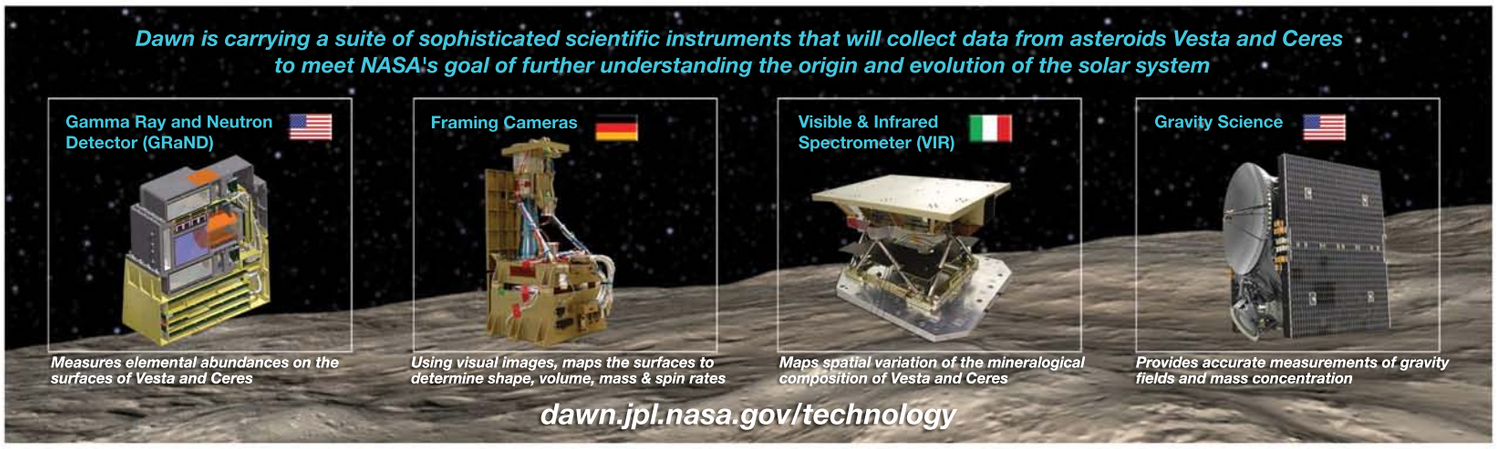
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