



Virtual Human Head (side view)

Sagittal image animation reconstructed from the original transverse slices of the human head using data from the National Institutes of Health [Visible Human Project](#).

MPEG file format



[Air Sinuses](#)

Air sinus Demonst

Section through the human head demonstrating the air sinuses. These images have been 'interactively annotated,' allowing you to click on a specific area to learn about its structure, or click on the 'key points' to have them for you in the image.



[Weather Animation](#)

Time-Lapse Anima

A week's weather across America as seen from geostationary orbit. Time-lapse animation of air flow and weather patterns produced from infrared/radar satellite data.

MPEG file format (690Kb)



[Earthwatch Satellite Weather Maps](#)

Earthwatch Satellite Weather

Interrogate this database of radar and infrared satellite observations to produce customized perspective-view weather maps.



[Coastal Flooding Projections \(Global Warming\)](#)

Coastal Flooding Due to Effects of Global Warming

Image maps showing effects of flooding of low-lying coastal regions due to hypothetical melting of earth's ice cap caused by global warming.

Harvard University Distance Learning - Environmental Management Course Web Site - Microsoft...
 Select Destination Interactive Demonstrations then Click Here to View Page

Interactive Demonstrations

Selected Online Learning Tools

Click Image to View	Description
 Human Skull in 3D	<p>Stereo Head Model</p> <p>Three-dimensional stereoscopic reconstruction of the human head showing the skull and overlaying structures:</p> <p>3D photo requires anaglyphic glasses.</p>
 Body Animation (vertical)	<p>Virtual Human Body</p> <p>From head to toe: an animated trip through the Visible Human male cryosections using data from the National Institutes of Health Visible Human Project.</p> <p>MPEG file format</p>
 Head Animation	<p>Virtual Human Head</p> <p>Animation through coronal slices of the human head using data from the National Institutes of Health Visible Human Project.</p> <p>MPEG file format</p>

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Linked Resources

Selected Learning Tools Available to Students to Reinforce Concepts

Access to Up-to-Date Research & References