



<b>NAME</b>	Artemis Flyby of Moon Animation	
<b>EXAMPLE</b>		
<b>DESCRIPTION</b>	Flyby of the Moon by Artemis 1 (planned no earlier than August 2022). The Orion is shown making a pass over Mare Crisium, but that is not necessarily its actual path.	
<b>URL</b>	<a href="https://space.rice.edu/artemis/artemis_animations.html">https://space.rice.edu/artemis/artemis_animations.html</a>	
<b>DOWNLOAD</b>	<a href="https://forms.gle/sS8q31qFSDRnhnbX7">https://forms.gle/sS8q31qFSDRnhnbX7</a> (DOWNLOAD REQUEST FORM)	
<b>TYPE</b>	00:30 animation	
<b>FORMAT</b>	MP4, flatscreen for classrooms, or fisheye and pre-warped formats for planetariums	
<b>LEVEL</b>	multiple 6-12	
<b>TOPIC</b>	Artemis lunar mission	
<b>NOTES</b>	<p>Animation by Don Davis using NASA HEAT support under Reiff direction. Free under Creative commons / attribution / no commercial use license. Contact <a href="mailto:reiff@rice.edu">reiff@rice.edu</a> for additional permissions. No audio</p>	
<b>ADDITIONAL RESOURCES</b>	<p>VIDEO SCRIPT</p> <p>00:01 The Artemis-1 mission is the first mission in the new Artemis series to the Moon.</p> <p>00:08 Artemis 1 will not have a human crew but will have a mannequin onboard.</p> <p>00:13 The "Orion" capsule will have one or more close flybys of the surface.</p> <p>00:21 This animation shows how a flyover of the Mare Crisium might look.</p>	
<b>KEYWORDS</b>	Artemis, flyby, Earth, Moon, orbit, Orion, Artemis-1, Space Launch System	