

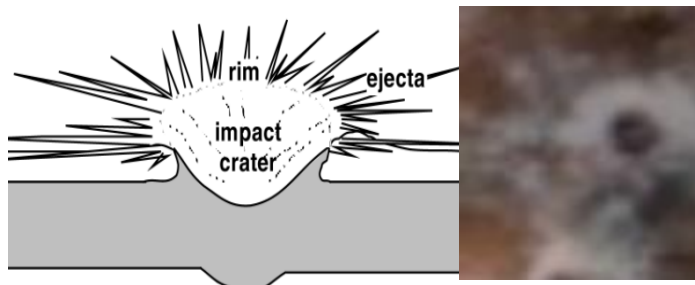
Ideas of demonstrations

for high school astronomy clubs

Comet fun from dry ice, water & mud, leading to Oort Cloud



Making craters with flour using good techniques



Lunar phases. Outdoor on clear day with balls.

Gravity assist. Kids turn and push nearby spacecraft

Moon rotation? Outside activity to show it does.

Video Gravity water drop with hole in bottom

Black hole buckets simulate Einstein's General Relativity

Detecting infrared radiation

Sun's energy using UV beads