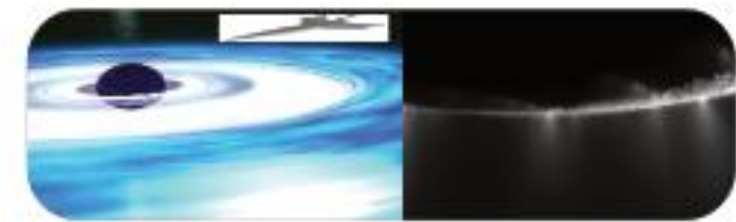


Lesson Ideas

for high school astronomy clubs

Click each description to go to a webpage with details.

[Galaxy full of black holes. Presentation powerpoint.](#)



[Solar system slideshow 20 unusual places](#)

[Universe of galaxies giving distances using CDs](#)

[Poster on distance to different objects - sort by distance](#)

[Black holes - effects as you get close, survival](#)

[From dust in room to molecular core to stars](#)

[Universe without supernovae - need key elements](#)



[Moon & Earth craters - colour print on large paper](#)

[Poster on how to find Celestial targets and how to find them](#)

[Need for telescopes. Relative sizes poster](#)

[Milky Way poster from Astronomical league](#)

[Stellar evolution - examples at 6 stages](#)

[Life cycles of stars \(and humans\)](#)

[Habitable vs non habitable planets](#)

[Video and activities on infrared](#)

[New telescope technologies. Segmented mirror.](#)

[Big astronomy - large telescopes](#)