

**Talabalarga astronomiyaga oid rasmlarni va videolarni quyidagi  
saytlardan ko'rsatish mumkin:**

NASA Image and Video Library:

<https://images.nasa.gov/>

ESA (European Space Agency) Images:

[https://www.esa.int/ESA\\_Multimedia/Images](https://www.esa.int/ESA_Multimedia/Images)

Hubble Space Telescope Gallery

<https://hubblesite.org/images/gallery>

APOD (Astronomy Picture of the Day):

<https://apod.nasa.gov/apod/astropix.html>

Maxsus astronomiya ilovalari va virtual ko'rgazmalar

Solar System Scope, WorldWide Telescope kabi virtual ilovalar orqali talabalar interaktiv tarzda ko'rib o'rganishlari mumkin.

<https://www.solarsystemscope.com/>

<https://worldwidetelescope.org/webclient/>

Animatsiyalarni ko'rish uchun:

1. Solar System Scope — Quyosh tizimi jonli simulyatsiyasi

<https://www.solarsystemscope.com/>

2. Yulduzning hayot aylanishi (NASA animatsiyasi)

<https://svs.gsfc.nasa.gov/12910>

3. Qorong'u materiya va galaktikalar shakllanishi

<https://svs.gsfc.nasa.gov/12609>

4. Oyning fazalari va libratsiyasi (NASA animatsiyasi)

<https://svs.gsfc.nasa.gov/5048>

5. Kepler missiyasi — Ekzoplanetlar kashfiyoti animatsiyasi (YouTube)

<https://www.youtube.com/watch?v=t2cwq74m3JU>

6. Quyosh portlashlari va quyosh shamoli animatsiyasi

<https://svs.gsfc.nasa.gov/3895>

7. Gravitatsion to'liqlar (to'liqin model animatsiyasi)

<https://svs.gsfc.nasa.gov/12302>

8. Qora tuynuk va aylanma disk simulyatsiyasi

<https://svs.gsfc.nasa.gov/13326>

9. Yer va Mars o'rtasida parvoz animatsiyasi

<https://svs.gsfc.nasa.gov/4246>

10. James Webb kosmik teleskopi ochilish animatsiyasi

<https://svs.gsfc.nasa.gov/13544>