

Globe at Night - A citizen-science campaign to raise public awareness about light pollution.
<https://www.globeatnight.org/>

International Dark Sky Association: Works to protect the night skies for present and future generations.
<https://www.darksky.org/>

Anecdata and SciStarter - Free online citizen science platforms for collecting data and observations.
<https://www.anecdata.org/> or <https://scistarter.org/>

Globe at Night on SciStarter – webapp to raise awareness about light pollution
<https://scistarter.org/globe-at-night>

A Citation Study of Citizen Science Projects in Space Science and Astronomy
<https://theoryandpractice.citizenscienceassociation.org/article/10.5334/cstp.152/>

Space Math @ NASA - Citizen Science projects, experimenter guides, and publications.
<https://spacemath.gsfc.nasa.gov/Citizenscience.html>

Touring the heavens with NASA through the lens of a smartphone.
https://www.iste.org/explore/classroom/touring-heavens-nasa-through-lens-smartphone?_ga=2.143808694.2039530522.1610212676-951357385.1603204298

Smartphone app for citizen scientists to estimate how many stars they can see.
<http://lossofthenight.blogspot.com/2015/01/brief-introduction-to-loss-of-night-app.html>

A Guide to Smartphone Astrophotography PDF Book by Sten Odenwald
<https://spacemath.gsfc.nasa.gov/>

Suggested Smartphone camera apps:

- (iOS) Nightcap Pro, ProCam, Night Cam, Camera+
- (Android) Camera FV-5, Open Camera, HD Camera Pro