

**Thursday, April 19, 2018**

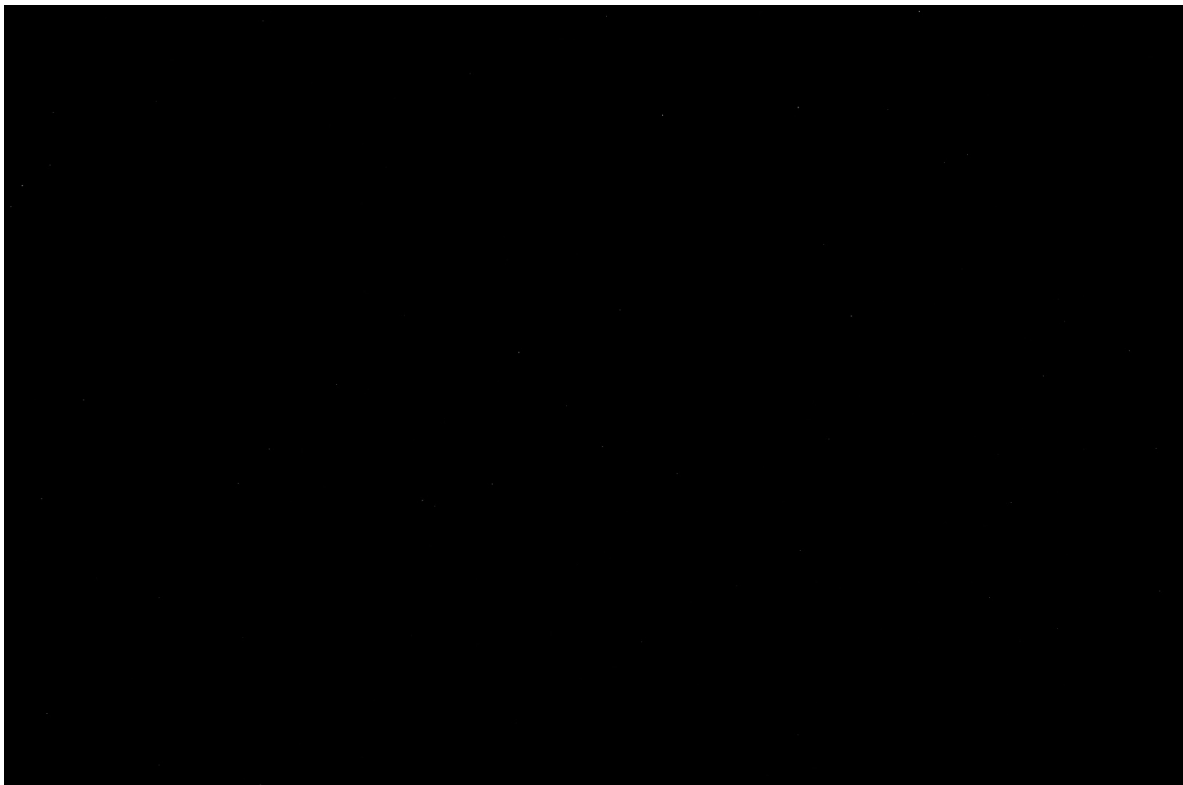
## **Apprenticeship.**

**Two pictures of several sets & several settings.**

**Nice results but so little depth in the sky because I am at the very beginning in the test settings :)**

**Nevertheless, i am happy to progress even if it is very light.**

**Photograhs: 800mm plus converter X2**



[flic.kr/p/GExHyi](http://flic.kr/p/GExHyi) Image 1

Two results, behind : I already have much more knowledge.

It's about bulb break time.

I received a device that increases the bulb break time allowed by most digital devices.

The instructions are simple but in foreign languages.

I understood and made all the settings but it did not work so I will deepen.

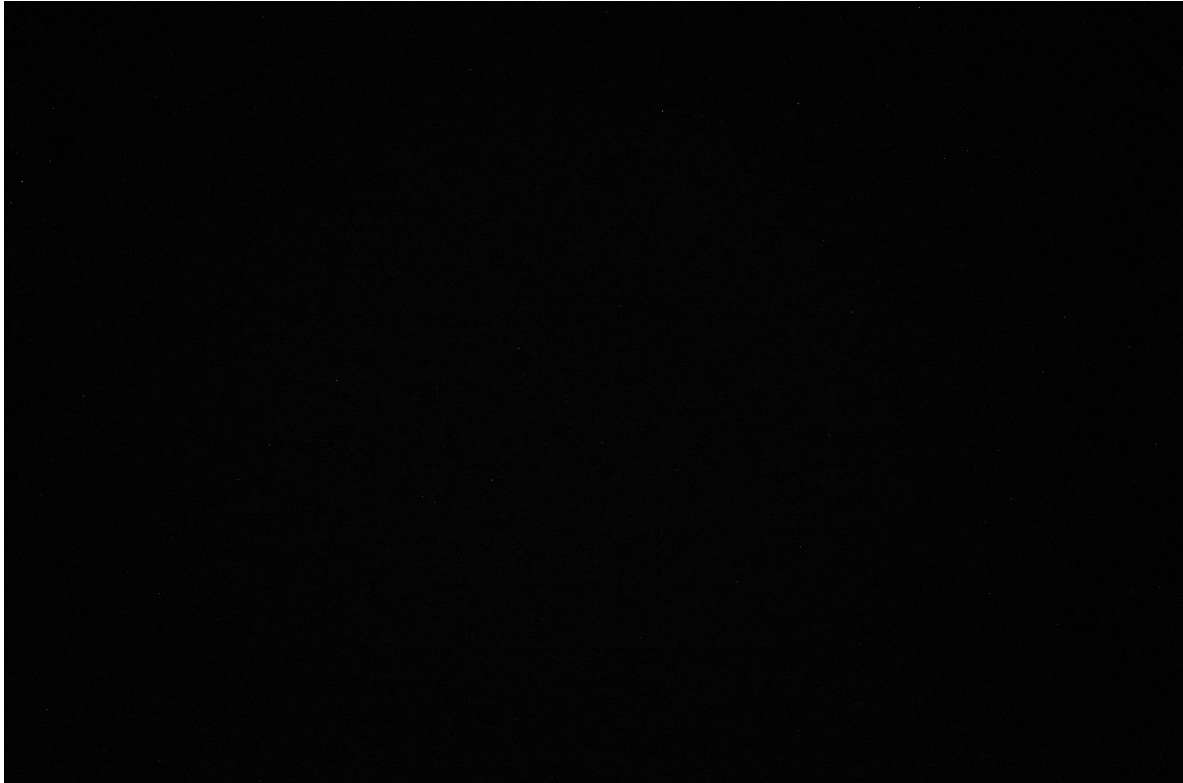
When I master the break, there will be improvement.

This is the data currently missing in all settings that I recently learned to master <3



If I compare these two images and those of this [blog post](#) , I do not really see the differences.. well, in reality, in another way to observe the photos, they are filled with stars.

It's so special.



[2 more noisy](#)

This kind of photo is not very realistic in the day so better to work on them in a dark place. Everything depends on the way observe them.

When I look at the images differently or on an Iphone, tons of stars appears during the enlargement, it's very fascinating.

I posted these two but I have several others with different settings.

I finally found an exciting paradox.

Astro physics and Astronomy give tons of data to make such complicated

and simple results of appearances.

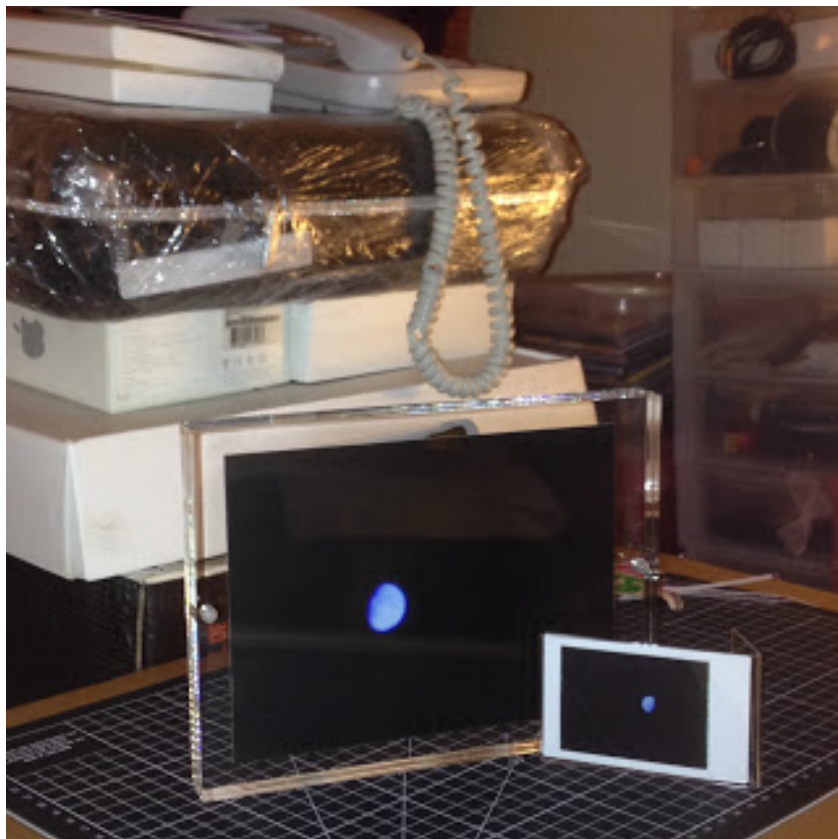
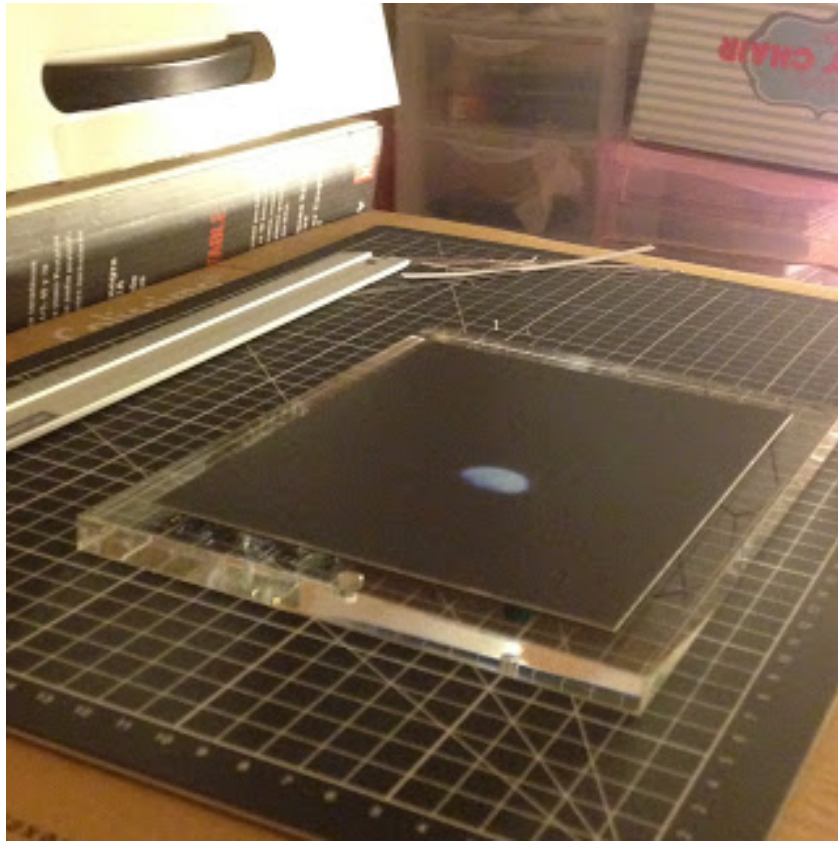
it's as fascinating as the magic.

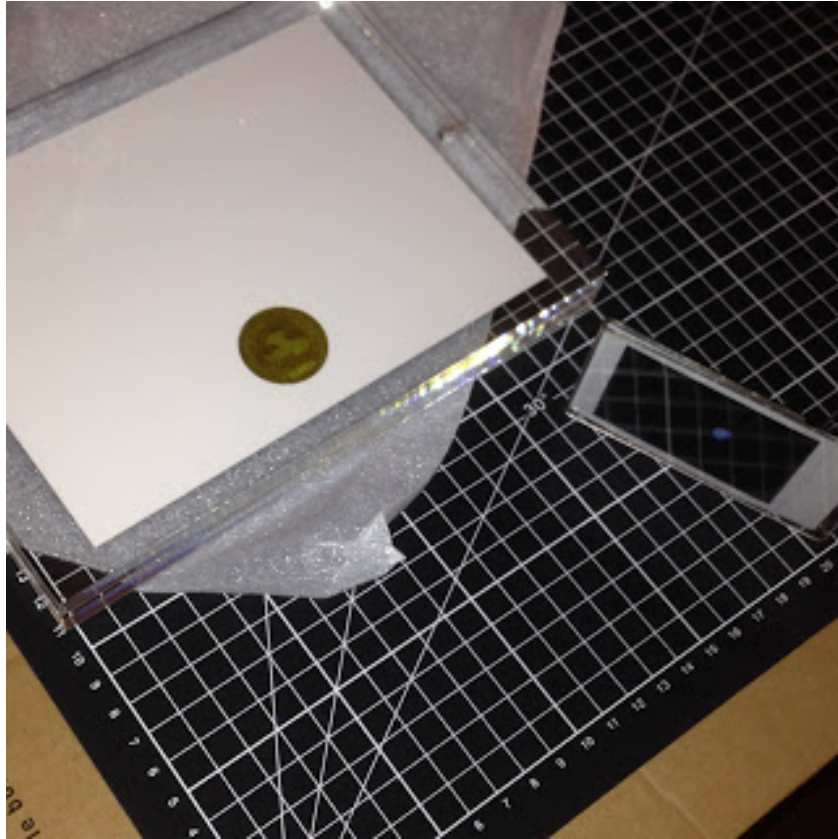
Next step: Videography.

The institute of (Astro) physics starts a new module for 5 weeks which is added to my **classes** (Astro) Physics I: Electromagnetism.

5 weeks providing tools to understand how our star works and the questions that research poses.

The **photographs** of the lovely blue moon pinhole are framed in original size and in artprint but I will not make more sequins encrustations because they work well in scanned digital photography <3 and in original of course, but it is not exceptional with instax.





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Posted by [Veronica IN DREAM](#) at 6:15 AM