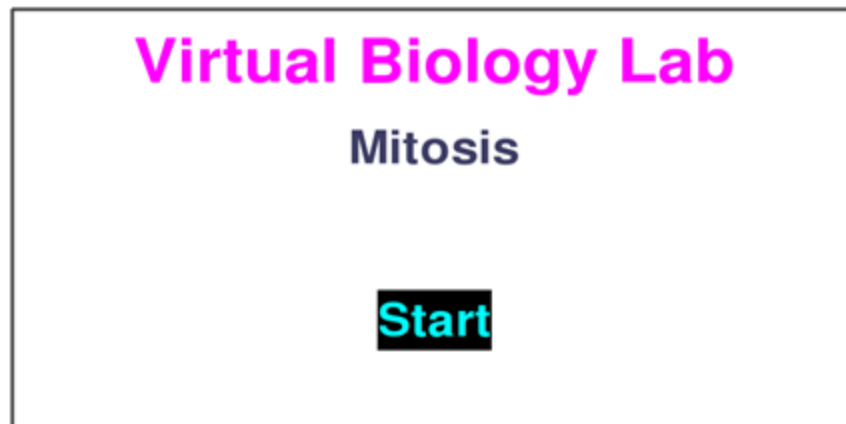


ATTENTION!

- Lab equipment too limited or expensive?
- Tired of lab equipment not functioning properly?
- Professors or Lab TAs, are you too overwhelmed by the many questions that are being asked?
- Students, are you not learning much in your labs because you're trying to work as quickly as possible to finish it?

If any of the above applies to **YOU**, the team of Steve Pak, Marvin Liu, Anthony Porturas, Brandon Lum, Evan Chipps, and Jeffrey Gillen of Group 11 present to you something inexpensive, simple, elegant, accurate, and easy to use...

The Virtual Biology Lab Simulation: Mitosis



Features:

1. Has all the virtual equipment needed for the mitosis lab.
2. Students can access an interactive simulation of the mitosis lab without using complex and buggy physical equipment.
3. An introductory animation of the lab that teaches the student about the lab equipment and experiment
4. Professors have the freedom to decide how the lab will be graded.
5. Has a Feedback System and an optional Strike System.
6. Students' progress of the simulation is saved.

System Requirements:

1. Web browser capable of HTML, CSS, Javascript, and Flash.
2. A network connection.
3. Preferably more than a 1 Terabyte Hard drive.
4. 4 GB RAM or more.
5. Intel Pentium 233 MHz processor or faster (300 MHz is recommended).

For those of you interested and want to learn more, visit our website at <https://sites.google.com/site/virtualbiologylab/>