



CHAPTER EIGHT

The Potter's Master

...and doors that weren't

...It was also

...because it all

...the ghosts kept

...the coats of

UNDER

THE

MICROSCOPE

VOLUME - 1 | ISSUE - 7

BY FARIHA ZAMAN

strongly believe
the moment you de
...ch

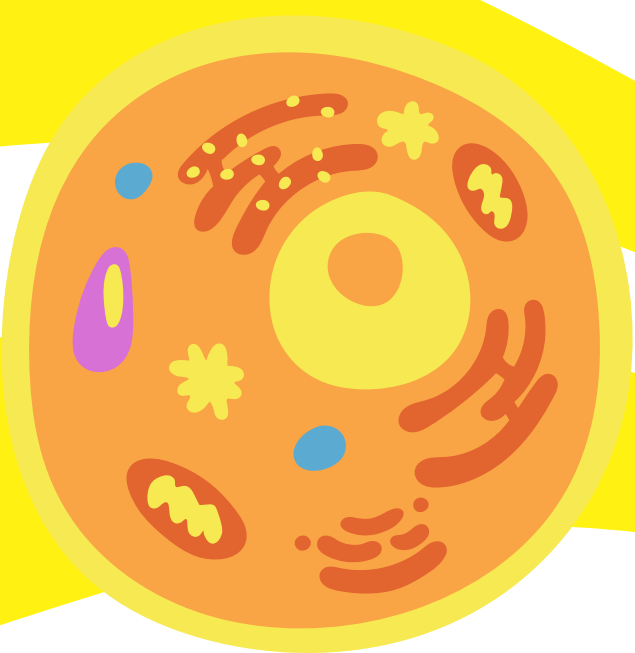
Welcome to

WONDERS
UNDER THE
MICROSCOPE

VOLUME - 1 | ISSUE - 7

VOLUME - 1 | ISSUE - 7

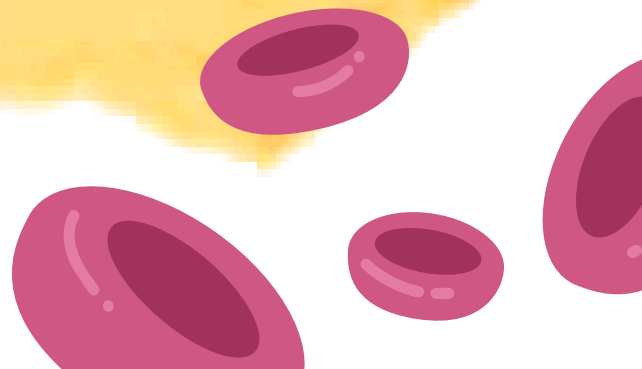
Biological Facts



- DNA is present in every living cell and is responsible for the genetic information that determines an organism's characteristics.

- The smallest cells are bacteria, typically only a few micrometres in size, while the largest cells are eggs of certain animals, which can be several centimetres in diameter.

- The human body is composed of trillions of cells, each with its own specialized function.



- The brain is the most complex organ in the human body and is responsible for controlling all bodily functions and processes.



- The circulatory system, which includes the heart, blood vessels, and blood, is responsible for delivering oxygen and nutrients to cells throughout the body.



- Photosynthesis is the process by which plants convert sunlight into energy in the form of glucose.

- The respiratory system, which includes the lungs, is responsible for exchanging gases between the body and the environment.



- The immune system is responsible for protecting the body against pathogens and other foreign substances.

- Mitosis is the process by which cells divide and reproduce, and is essential for growth and repair in multicellular organisms.

- Homeostasis is the ability of an organism to maintain a stable internal environment, despite changes in the external environment.

Thank
you

Instagram:

@wonders_under_the_microscope

