

The background is a blue-tinted collage. It features several portraits of scientists, including Robert Hooke on the left and Rudolf Virchow on the right. In the center, there are images of microscope lenses and objective lenses. At the bottom, there are more microscope components like a stage and a condenser lens.

MOLECULAR EXPRESSIONS
Digital Microscopy

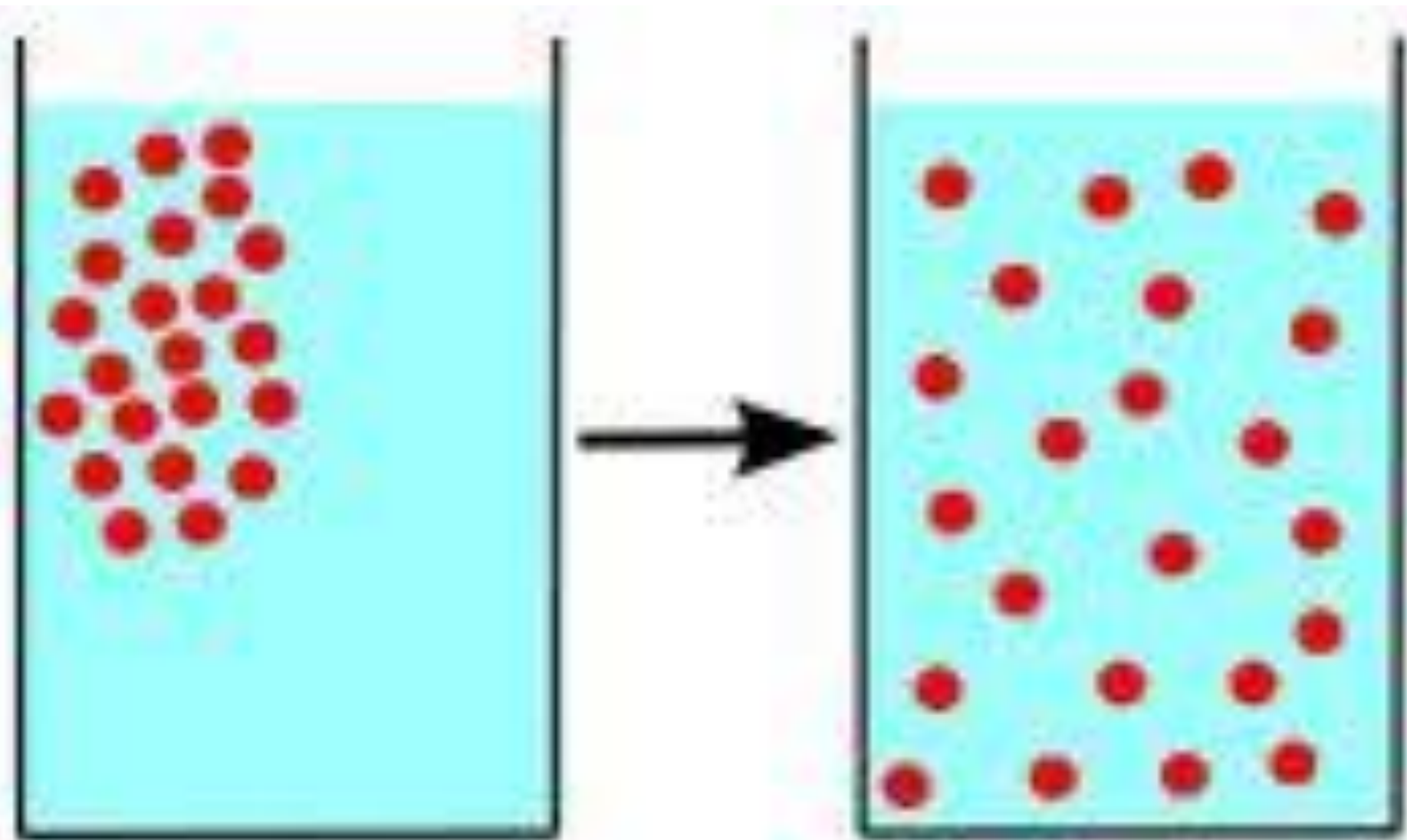
Coleps
(Protozoan)

Through the Olympus BX-60
Microscope with
Dark Field Illumination





Slime Mold Time Lapse





The background is a blue-tinted collage. It features portraits of scientists: Robert Hooke on the left, Louis Pasteur in the center, and Rudolf Virchow on the right. There are also images of microscope lenses, a microscope body, and a petri dish. The text is overlaid on this collage.

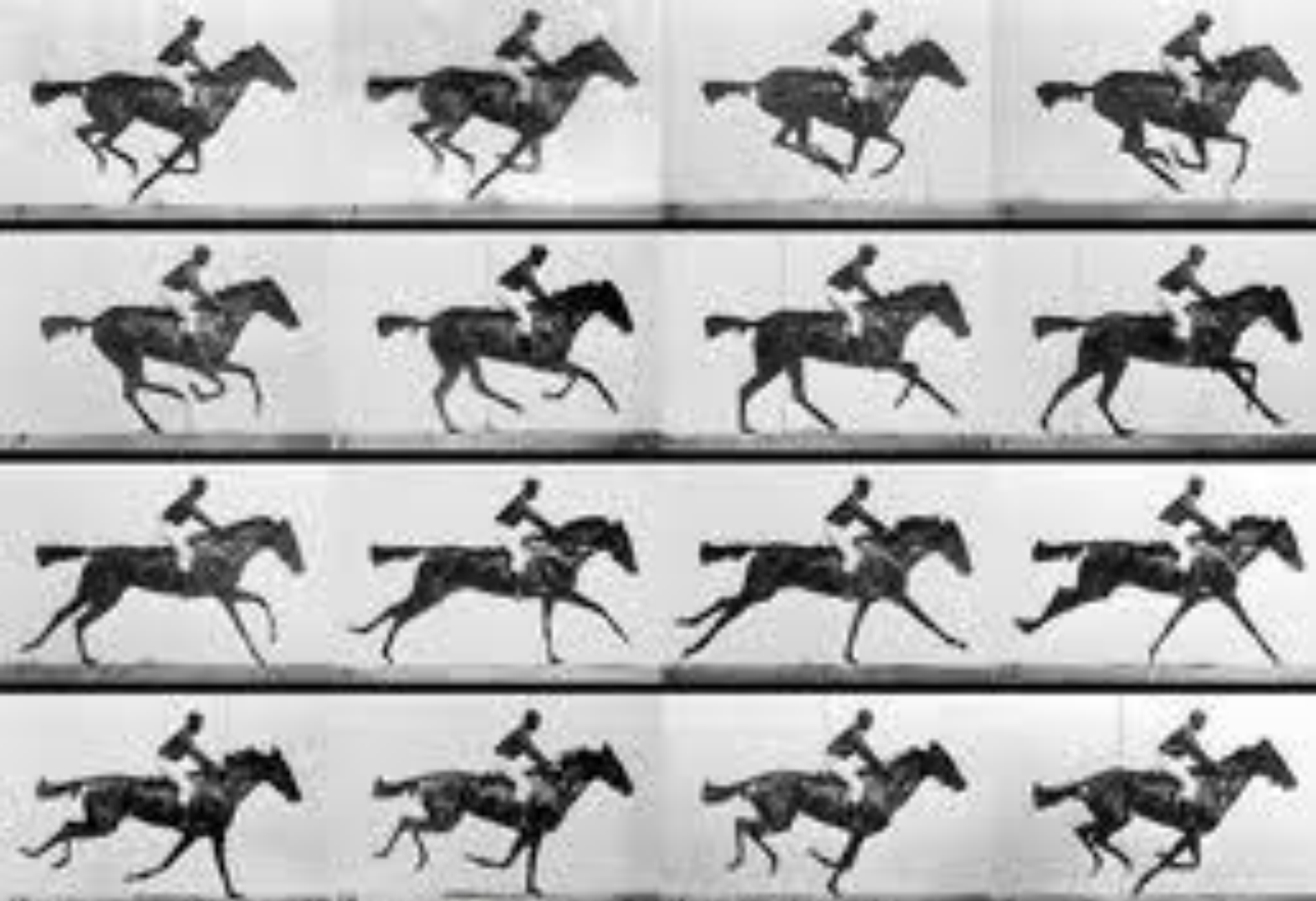
MOLECULAR EXPRESSIONS
Digital Microscopy

Amoeba
(Protozoan)

Through the Nikon Eclipse
E600 Microscope with
Apodized Phase Contrast







Sequence of a race horse galloping, Eadweard Muybridge (1887)