

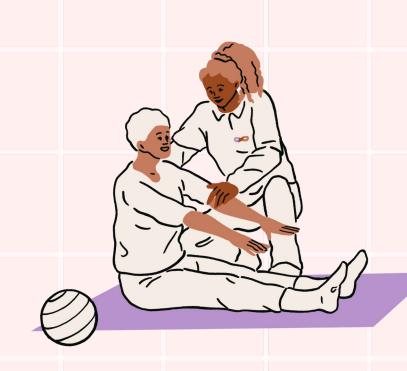




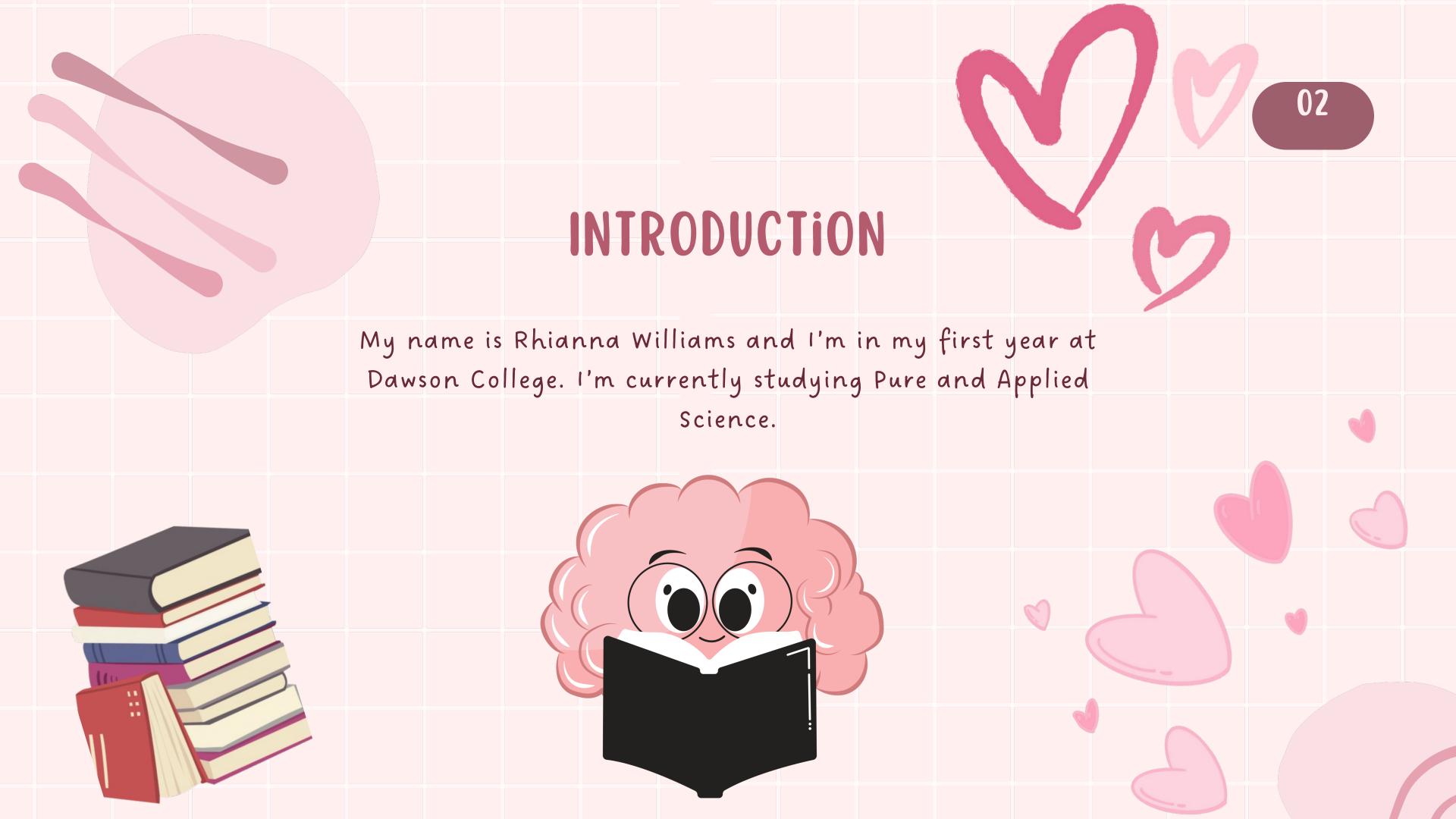


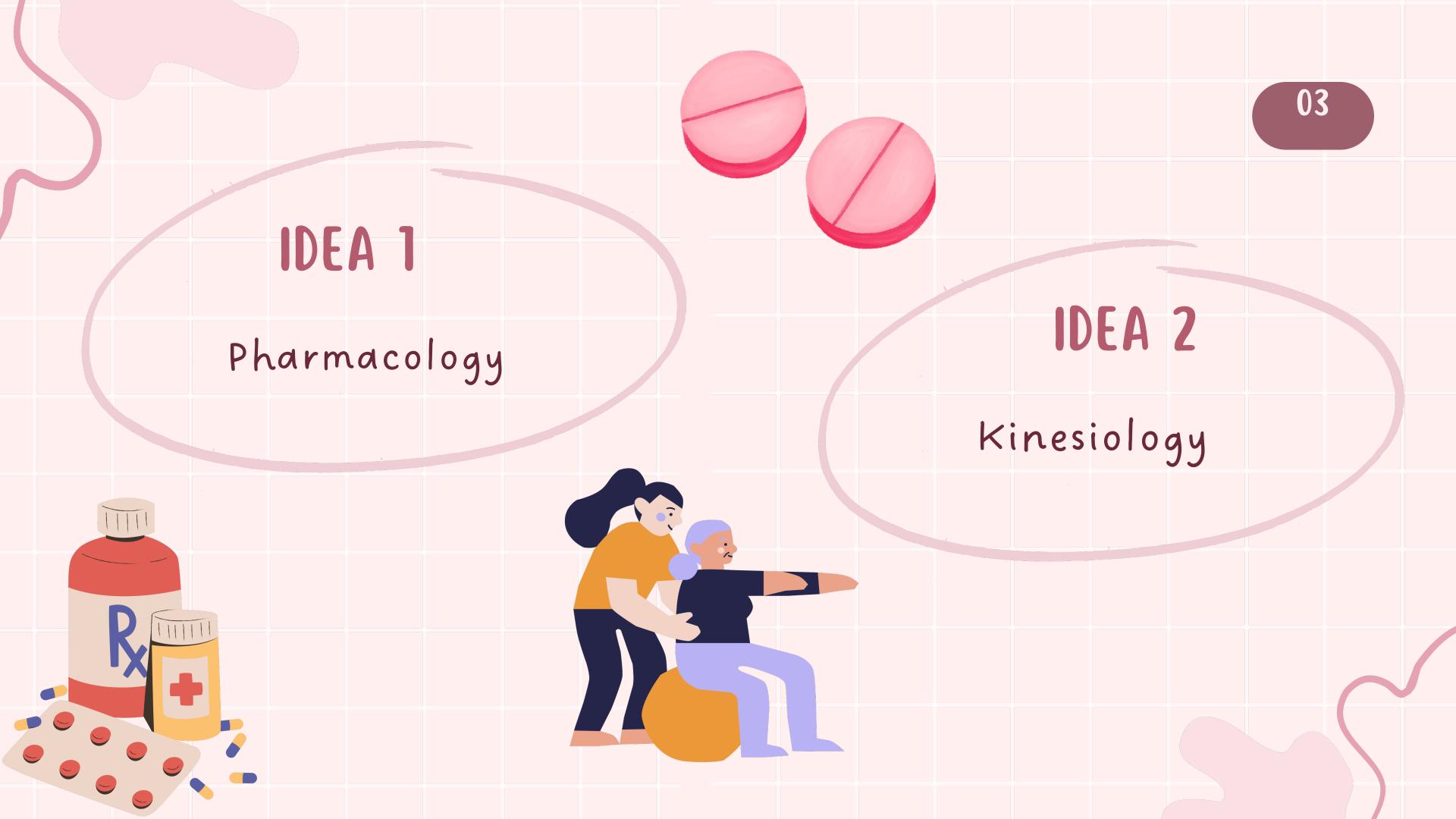
PICK YOUR PATH

By: Rhianna Williams







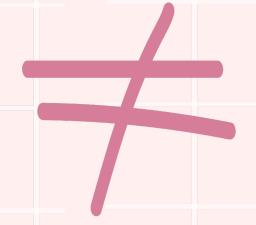


PHARMACOLOGY

Pharmacology is the study of drugs and their interactions with living organisms. It applies techniques and approaches from disciplines like biochemistry, physiology, anatomy, and cell and molecular biology.



Degree in pharmacology



Practicing pharmacist



PREREQUISITES

- BIOLOGY I
- GENERAL CHEMISTRY
- CHEMISTRY OF SOLUTIONS
 - CALCULUS I
 - · CALCULUS II
 - · LINEAR ALGEBRA
 - MECHANICS
- WAVES, OPTICS, AND MODERN
 PHYSICS
- ELECTRICITY AND MAGNETISM





PHARMACOLOGY CONT'D



67 CREDIT PROGRAM-DEGREE IN BACHELOR OF SCIENCE

3 year program R-score: 29.7

Careers

- · Clinical research associate
 - · Healthcare scientist
 - Pharmacologist
- · Research technician/officer
 - · Pharmaceutical chemist
 - · Laboratory manager

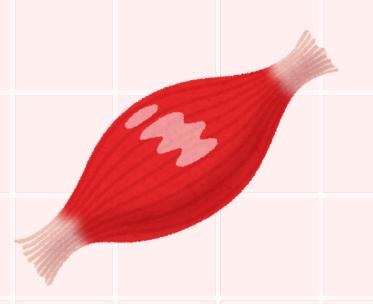


KINESIOLOGY

Kinesiology is the study of human movement, commonly known as exercise or sport science

- · Courses are generally housed in the McGill Sports Complex.
 - This program is a small department-close-knit.
 - · Internships will be offered in the second year.







PREREQUISITES

- ENGLISH
- BIOLOGY I
- · BIOLOGY II
- GENERAL CHEMISTRY
- CHEMISTRY OF SOLUTIONS
 - · CALCULUS I
 - · CALCULUS II
 - MECHANICS
- WAVES, OPTICS, AND MODERN PHYSICS
 - ELECTRICITY AND MAGNETISM





KINESIOLOGY CONT'D

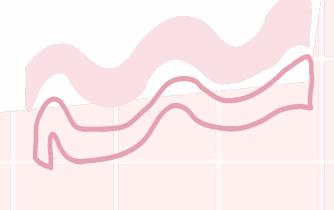
90 CREDIT PROGRAM-DEGREE IN BACHELOR OF SCIENCE (KINESIOLOGY)

3 year program
R-score: 28.0 (overall +math/science)
26.0 (English+French)

Careers

- · Certified Kinesiologist
 - Exercise Physiologist
- · Rehabilitation Specialist
 - Fitness Trainer
- · Recreational Therapist
- · Professional Head Coach







THANK YOU



