

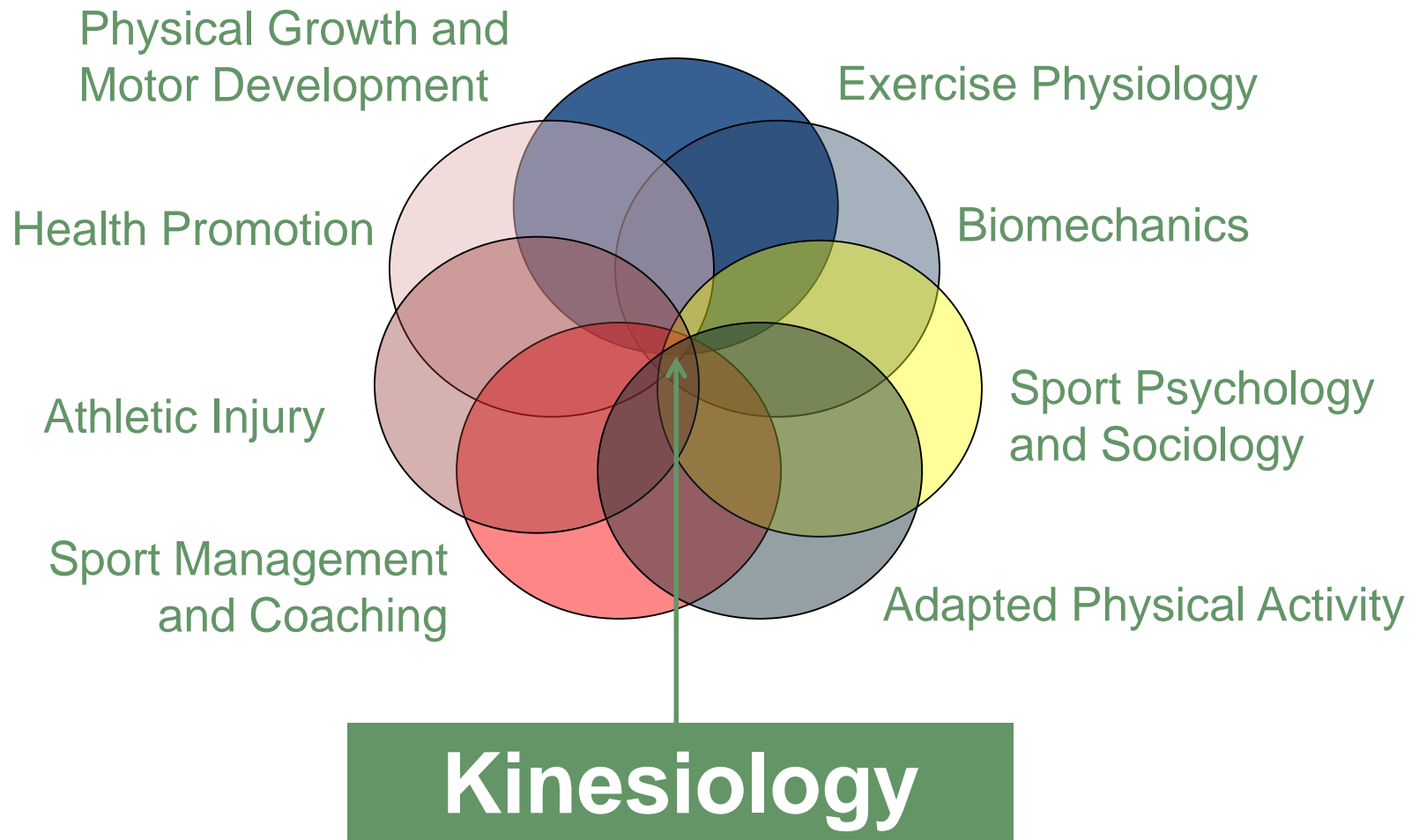
WELCOME!

Green & White Day
2019



Kinesiology

The Study of Human Movement



Bachelor of Science in Kinesiology

Leads to...

...Careers in

- Fitness and Personal Training
- Health Promotion
- Allied Health
- Exercise Physiology
- Medicine
- Public Health & Community Service
- Rehabilitation Therapy
- Sports Nutrition
- Prosthetics & Orthotics
- Sports Administration/Management

...Graduate Study/Research in

- Athletic Training
- Adapted Physical Activity
- Prosthetics and Orthotics
- Coaching / Administration
- Exercise Physiology
- Growth and Motor Development
- Physician/Physician Assistant
- Physical Therapy
- Occupational Therapy
- Chiropractic



Requirement for Formal Admission to the Kinesiology Major

All KIN students must complete the following courses with a **2.0 or better** by the time they reach junior standing (56 credit hours):

MTH 103 (3) College Algebra
KIN 173 (3) Foundations of Kinesiology
CEM 141 (4) General Chemistry I
KIN 216 (3) Applied Human Anatomy
KIN 251 (4) Principles of Movement
PSL 250 (4) Introductory Physiology

MSU Degree Requirements and AP or Dual Enrollment Courses

B.S. in KINESIOLOGY

General Education Courses →

English/Writing (WRA)

Arts and Humanities (IAH)

Social Science (ISS)

Math/Science Admission Core →

Kinesiology Core Courses

Cognate Area Of Interest

Elective Courses →

AP/Dual Enrollment in HS

- English or Lang/Lit & Comp = MSU WRA
- History = MSU IAH
- Psychology = MSU ISS
- Government = MSU ISS
- Economics = MSU ISS

- AP Calc, College Algebra = MSU Math
- Chemistry = MSU Chemistry

- Biology = MSU Biology
- Language = MSU electives

Questions about transfer credit and what to take? **Contact a Kinesiology Academic Advisor!**

Getting Involved Can Help You Choose Your Career Interest!

- Service Learning/Volunteer Hours
- Job Shadowing/Networking
- Career/Cognate Exploration
- Clubs and Organizations
- Research
- Field work/classes
- Course Assistantships
- Alternative Spring Break



- Study Abroad, Study Away
- MSU Sports Administration and Team Management
- Cadaver & Exercise Physio labs
- Adapted Sports Skills Program
- Internships



Things to do in High School

- Take classes that will prepare you for college-level learning – especially math and science!
- Get experience. Volunteer in your community, look for job/job shadowing opportunities in the areas that are of interest to you. Build your network!
- Consider AP and dual enrollment courses. The [MSU Transfer Equivalency website](#) is a useful tool in verifying class options. KIN Academic Advisors can help you choose!
- Research Kinesiology careers.
- Check out the MSU [Kinesiology website](#)!
- Visit with a Kinesiology advisor!



Thanks for Coming!
Enjoy the rest of your visit