Kinesiology AA-T

1. Required:
   - KINES 210 Introduction to Kinesiology
   - BIOSC 139 Human Anatomy
   - BIOSC 140 Human Physiology
   - CHEM 120 General College Chemistry I
   - PHYS 120 General College Physics
   - PHYS 130 Physics for Engineers and Scientists
   - BIO 17 General Biology with Lab
   - HSCI 230 Advanced First Aid/CPR
   - BUS 240 Business Statistics
   - MATH 142 Elementary Statistics

2. Elective:
   - PHYS 120 General College Physics
   - PHYS 130 Physics for Engineers and Scientists

3. IGETC category:
   - GROUP A: TAKE 6 units
     - BUS 240 Business Statistics or MATH 142 Elementary Statistics
   - IGETC 5A
   - CHEM 120 General College Chemistry I
   - PHYS 120 General College Physics
   - PHYS 130 Physics for Engineers and Scientists
   - BIO 17 General Biology with Lab
   - HSCI 230 Advanced First Aid/CPR

4. Group B:
   - IGETC 5A
   - CHEM 120 General College Chemistry I
   - PHYS 120 General College Physics
   - PHYS 130 Physics for Engineers and Scientists
   - BIO 17 General Biology with Lab
   - HSCI 230 Advanced First Aid/CPR

5. Taking at least 3 total units from 3 areas:
   - Minimum of 1 unit per area

Program Learning Outcomes:
1. Describe and explain the scholarly study of human movement and its significance to our understanding of physical activity.
2. Assess the importance of physical activity in our daily lives (e.g. recreation, self-expression, health, competition).
3. Differentiate among the sub-disciplines of kinesiology (e.g. history, biomechanics, philosophy) and discuss the knowledge specific to those areas.
4. Demonstrate knowledge in related disciplines required as core preparation for kinesiology majors (e.g. chemistry, biology, physics, statistics).
5. Apply a variety of research methods to locate and use appropriate information from various sources.

Careers in:
- Physical education
- Coaching
- Physical therapy
- Fitness instruction

You need to see a Counselor for specific recommendations about courses that will best meet your educational goals. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details.

For information about transferring, see:
https://www.dvc.edu/enrollment/transfer/index.html

For information on careers in this field see:
https://www.dvc.edu/enrollment/career-employment/index.html