

Honors Specialization in Kinesiology Bachelor of Science (BS)

5.0 1000 level credits including Kin 1070A, 1080B and Physiology 1021.

Kin 1070A Psychology of Human Movement Science	Kin 1080B Psychomotor Behaviour	Physiology 1021
Biology 1001A OR 1201A + 1002B OR 1202	Any 1.0 Physics from: 101A/B, 1102A/B, 1201A/B, 1202A/B, 1501A/B, 1502A/B	
Chemistry 1301A + 1302B	Any 1.0 Math from: Applied Math 1201A/B, Calculus 1000A/B, Calculus 1301A/B, Calculus 1500A/B, Calculus 1501A/B, Math 1120A/B, Math 1225A/B, Math 1228A/B, Math 1229B, Math 1600A/B, Stats 1024A/B, Data Science 1000A/B	

1.5 Kinesiology credits. Must be taken in C, CE, I

Kin 2222A/B Functional Human Gross Anatomy	Kin 2230A/B Exercise Physiology	Kin 2241A/B Biomechanics
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0.5 Kinesiology credits at the 2000 level (non reactivity).

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0.5 Kinesiology credits. Recommended in C, CE, I

Kin 3341A/B Biomechanical Analysis of Physical Activity	Kin 3343A/B Biomechanical Analysis of Discrete Sport Skills	Kin 3353A/B Biomechanical Analysis of Human Locomotion
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0.5 Kinesiology credits.

Kin 2032A/B Research Design in Human Movement Science
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0.5 Statistics credits. NOTE: If taken as part of 5.0, but credits, then choose any elective.

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1.0 Kinesiology credits. Recommended in C, CE, I, X

Kin 3330F/G Laboratory in Exercise Physiology	Kin 3337A/B Physiology of Fitness Appraisal
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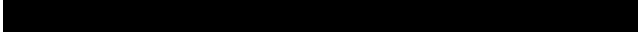
1.0 Kinesiology credits from the list below (not previously selected).

Kin 3343A/B Biomechanical Analysis of Discrete Sport Skills	Kin 3353A/B Biomechanical Analysis of Human Locomotion	Kin 4430F/G Neuromuscular Physiology
Kin 4432A/B Physiology of Exercise	Kin 4433A/B Physiology of Exercise Training	Kin 4490E Senior Bioscience Research Project

Kin 4520A/B
Clinical Biomechanics

Dance 2276A/B Elementar

1.0 Kinesiology credits from



	10.5
Requirement: Minimum = 10.5 and Maximum = 12.5	