

Kinesiology Curriculum Map

	Written Comm.	Oral Comm.	Examine & Analyze Physical Activity	Career Planning	Critically Analyze Scientific Information	Minimize motor skill decline & injury; optimize effective move.
General Biology I & Lab	I		I		I	
General Biology II & Lab	I		I	I	I	
Introductory Chemistry	I				I	
General Psychology	I	I			I	
Developmental Psychology	R	I			R	
Social Psychology	R	R			R	
Human Anatomy & Lab	R		R		R	
Human Physiology & Lab	R		R		R	
Structural Kinesiology	R		I		R	I
Care & Prevention of Injury	R		R		R	EC
Strength & Conditioning	R	R	R	R	R	R, EC
Mechanical Kinesiology	R		EC		R	R
Exercise Physiology	R		EC		EC	EC
Writing for the Sciences	EC				R	
Career Development	R	EC		EC		

I = Introduced. R = Reinforced. EC = Extended Coverage.