K.2.K.A.1 ≪ K.2.3.A.1 Discuss exercises and physical activities associated with health-related fitness components (e.g., running develops endurance of the heart, jumping activities develop muscular strength and endurance of the leg muscles)	K.2.K.B.1 Discuss the fact that daily physical activity makes muscles strong, including the heart	K.2.K.C.1a * K.2.1.C.1a Show an understanding of the location of main internal body parts affected by exercise (i.e., heart, lungs, bones, muscles)	K.2.K.C.1b ≪ K.2.1.C.1b Recognize the physical changes in the body during physical activity (i.e., heart beats faster, body gets warmer, breathing accelerates, perspiration increases)
K A	K B	K C	K C

K.2.K.C.2 <sup>⊕</sup> K.2.5.C.2 Show an understanding of the factors (e.g., planning, regular participation, effort, adequate information, motivation, commitment, regular monitoring) affecting personal fitness development	K.2.K.C.3 <sup>⊕</sup> K.2.2.C.3 Recognize that proper warm-up activities (i.e., light aerobic activity, stretching exercises) prepare muscles for vigorous activities (e.g., warm-up activities increase blood circulation and elasticity of muscles and ligaments)	K.2.K.C.4 ≪ K.2.3.C.4 Identify personal factors (e.g., interests, personal success, previous experiences, type of activities, developmental rates) that influence physical activity participation and build self-confidence	K Fitness Management □ S.2.K.A.1a Participate in a wide variety of physical activities that contribute to skill/fitness development and enjoyment
K C	K C	K C	S A

K Fitness Management □ S.2.K.A.1b Sustain participation in moderate to vigorous activity for short periods of time, based on functional capacity	► Fitness Management S.2.K.A.2  S.2.2.A.2 Determine own degree of exertion through simple methods (e.g., put hand on chest to feel increase in heart rate, "talk test") while participating in physical activities	K Fitness Management	K Fitness Management
S A	S A		