2 Fitness Management K.2.2.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)	2 Fitness Management K.2.2.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)	2 Fitness Management □ K.2.2.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)	2 Fitness Management K.2.2.C.2 * 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 A	K C	K C	K C

2 Fitness Management 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)	2 Fitness Management K.2.2.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	2 Fitness Management S.2.2.A.1a Participate in cooperative and/or low competitive-type physical activities (e.g., with partners, in small groups) that contribute to skill/fitness development and enjoyment	2 Fitness Management S.2.2.A.1b Sustain participation in moderate to vigorous activity, using basic movement skills
K C	K C	S A	S A

2 Fitness Management	2 Fitness Management	2 Fitness Management	2 Fitness Management
□ 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			
S A			