

Kinesiology Collection Policy – Collecting Levels

The following table lists the main subjects collected by the SFU Library in support of the School of Kinesiology teaching areas and research interests. Subjects listed are collected to varying depths. The method in which the library selects books on each subject is listed in the second column of the table. A designation of “Books” in this column means that items which fit the General Guidelines (above) for the subject in question are sent on an approval basis to the library. In such cases, a significant portion of the books on that topic will be acquired for the collection. A designation of “Forms,” on the other hand, means that only brief descriptions of the books on the subject in question are sent to the library. The liaison librarian, often with the assistance of the department or faculty representative or other faculty members, then selects the relevant items for acquisition by the library.

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| Psychology division | |
| Physiological psychology | Forms |
| Cognition division | |
| Work & fatigue (Psychology) | Books |
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| Sports & recreation division | |
| Athletics division | |
| Aquatic sports division | |
| Skin diving | Forms |
| Physical education division | |
| Physical conditioning | Forms |
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| Applied social studies division | |
| Applied psychology division | |
| Behavior modification | Forms |
| Industrial psychology | Forms |
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| Biology Division | |
| General physiology division | |
| Bioenergetics | Forms |
| Electrophysiology | Forms |
| Metabolism | Forms |
| Food assimilation | Books |
| Senescence | Forms |
| Death (biology) | Forms |
| Cytology division | |
| Membranes (Biology) | Forms |
| Cellular metabolism | Forms |
| Pathological cell changes | Forms |

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| Cyto-histochemistry | Forms |
| Zoology division | |
| Animal anatomy & physiology division | |
| Animal joints | Forms |
| Animal metabolism | Forms |
| Animal biochemistry | Forms |
| Animal behaviour division | |
| Animal locomotion | Forms |
| Special & related biology fields | |
| Molecular biology division | |
| Cytokines | Forms |
| Cryobiology | Forms |
| Biometry | Forms |
| Biomechanics | Forms |
| Biophysics | Forms |
| Human biology division | |
| Human anatomy & physiology division | |
| Human anatomy & physiology - general | Books |
| Human skeleton | Books |
| Human limbs | Books |
| Human head anatomy | Books |
| Human tissue | Books |
| Human cytology | Books |
| Human muscle | Books |
| Human joints | Books |
| Human nutrition | Books |
| Human metabolism | Books |
| Human bodily fluids | Forms |
| Human blood & circulation | Books |
| Human respiratory system | Books |
| Speech and voice | Forms |
| Human gastrointestinal organs | Forms |
| Human endocrinology | Books |
| Human urogenital organs | Forms |
| Human integument | Forms |
| Human skin | Forms |
| Human nervous system division | |
| Human nervous system – general | Books |
| Human central nervous system | Books |
| Human peripheral nervous system | Books |
| Human neurochemistry | Books |
| Human sensory systems | Books |
| Specific human senses division | |
| Specific human senses – general | Forms |
| Human vision | Forms |

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| Human sense of touch | Books |
| Female anatomy & physiology | Forms |
| Menstrual cycle | Forms |
| Male anatomy & physiology | Forms |
| Human morphology & histology | Forms |
| Human motor ability | Books |
| Human body temperature | Forms |
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| Interdisciplinary tech fields division | |
| Human engineering | |
| Engineering for the disabled | Books |
| Cybernetics division | |
| Cybernetics – general | Forms |
| Artificial intelligence | |
| Neural networks (Artificial intell) | Forms |
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| Technology division | |
| Specific technology subjects – general | |
| Occupational safety | Forms |
| Hazardous substances | Forms |
| Space technology division | |
| Life support systems | Forms |
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| Food & home economics division | |
| Food | Forms |
| Food technology division | |
| Food technology – general | Forms |
| Home economics division | |
| Diet studies, food values | Forms |
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| Medical division | |
| Allied medical fields division | |
| Preventive medicine division | |
| Preventive medicine – general | Forms |
| Exercise & health | Forms |
| Diet & health (Preventive medicine) | Books |
| Medical physics | Forms |
| Biomedicine division | |
| Biomedical engineering (Medicine) | Forms |
| Individual & health division | |
| Individual & health – general | Forms |
| Personal hygiene | Forms |
| Reducing | Forms |
| General medicine division | |
| Occupational health | Forms |

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|---------------------------------------|-------|
| Group medicine | Forms |
| Underwater medicine | Forms |
| Aviation & space medicine | Forms |
| High altitude medicine | Forms |
| Injuries & accidents | Forms |
| First aid | Forms |
| Internal medicine division | |
| Deficiency diseases division | |
| Deficiency diseases – general | Forms |
| Malnutrition | Forms |
| Diet deficiency | Forms |
| Vitamin/mineral deficiency | Forms |
| Endocrinology division | |
| Diabetes | Forms |
| Cardiology division | |
| Cardiology – general | Forms |
| Diseases of the heart | Forms |
| Hypertension | Forms |
| Musculoskeletal diseases division | |
| Musculoskeletal diseases – general | Forms |
| Musculoskeletal abnormalities | Forms |
| Neurology division | |
| Neurology – general | Forms |
| Geriatrics division | |
| Geriatrics – general | Forms |
| Physiology of aging | Forms |
| Other fields of medicine | |
| Medical anatomy: skeleton | Forms |
| Medical anatomy: muscle & tissue | Forms |
| Medical anatomy: nervous system | Forms |
| Therapeutics division | |
| Diet therapy division | |
| Diet therapy – general | Forms |
| Vitamin therapy | Forms |
| Mineral therapy | Forms |
| Physical medicine & therapy division | |
| Physical medicine & therapy - general | Forms |
| Exercise therapy | Books |
| Rehabilitation therapy | Books |
| Prosthetic devices | Forms |
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