

Possible areas for School of Freshwater Sciences

**GB651-2998 Physical geography—Hydrology. Water**

**GE1-350 Environmental sciences**

- GE140-160 Environmental sciences—Environmental conditions. Environmental quality. Environmental indicators. Environmental degradation
- GE170-190 Environmental sciences—Environmental policy
- GE300-350 Environmental sciences—Environmental management

**GF125 Human ecology. Anthropogeography—Settlements—Cities. Urban geography**

**HC1-1085 Economic history and conditions** (Including economics of natural resources)

- HC79.E5 Economic history and conditions—Special topics, A-Z—Environmental policy and economic development. Sustainable development

**HD75.6 Industries. Land use. Labor—Economic development. Development economics. Economic growth—Theory. Method. Relation to other subjects—Environmental aspects**

**HD87-87.55 Industries. Land use. Labor—Economic development. Development economics. Economic growth—Public policy (General). Economic policy**

**HD101-1395 Industries. Land use. Labor—Land use**

**HD1690-1702 Industries. Land use. Labor—Agricultural economics—Water resources development. Water supply**

**HD3611-4730 Industries. Land use. Labor—Industry—Industrial policy. The state and industrial organization**

- HD3840-4420.8 Industries. Land use. Labor—Industry—Industrial policy. The state and industrial organization—Municipal services. Municipal public works

**HT101-395 Communities. Classes. Races—Urban groups. The city. Urban sociology**

- HT170-178 Communities. Classes. Races—Urban groups. The city. Urban sociology—Urban renewal. Urban redevelopment
- HT241 Communities. Classes. Races—Urban groups. The city. Urban sociology—Urban ecology
- HT330-334 Communities. Classes. Races—Urban groups. The city. Urban sociology—Metropolitan areas
- HT361-384 Communities. Classes. Races—Urban groups. The city. Urban sociology—Urbanization. City and country

- HT390-395    Communities. Classes. Races—Urban groups. The city. Urban sociology  
—Regional planning
- JF20-2112    Political institutions and public administration (General)**
- JK1-9993    Political institutions and public administration (United States)**
- K3581-3585    Law in general. Comparative and uniform law. Jurisprudence—  
Comparative law. International uniform law—Environmental law.  
Environmental pollution**
- K3585.8-3592.9    Law in general. Comparative and uniform law. Jurisprudence—  
Comparative law. International uniform law—Environmental law.  
Environmental pollution—Water pollution**
- KF3775-3816 United States (General)—Environmental law. Public health**
- QA75.5-76.95 Mathematics—Instruments and machines—Calculating machines—  
Electronic computers. Computer science**
- QC1-999    Physics**  
    QC851-999    Physics—Meteorology. Climatology
- QD1-999    Chemistry**  
    QD142    Chemistry—Analytical chemistry—Water analysis
- QE1-996.5    Geology**
- QH75-77    Nature conservation. Landscape protection. Biodiversity conservation.  
Endangered species and ecosystems (General). Habitat conservation.  
Ecosystem management. Conservation biology**
- QH90-100    Natural history (General)—Geographical distribution. Biogeography.  
Phylogeography—Physiographic divisions—Water. Aquatic biology**  
    QH90.8.T68    Natural history (General)—Geographical distribution. Biogeography.  
    Phylogeography—Physiographic divisions—Water. Aquatic biology—  
    Special topics, A-Z—Toxicology
- QH301-705    Biology (General)**  
    QH426-470    Biology (General)—Genetics
- QK1-989    Botany**

- QK105 Botany—Geographical distribution. Phytogeography—Aquatic flora (General)—Freshwater flora (General)
- QK618.2 Botany—Cryptogams—Fungi—Aquatic fungi (General)—Freshwater fungi (General)
- QK870-873 Botany—Plant physiology—Botanical chemistry. Phytochemicals—Nutrition. Plant food. Assimilation of nitrogen, etc.—Plant-water relationships
- QK932-932.7 Botany—Plant ecology—Physiographic regions (General)—Water—Freshwater
- QK933-935 Botany—Plant ecology—Physiographic regions (General)—Water—Phytoplankton
- QK938.M3 Marshes, bogs, swamps, etc.

**QL1-991 Zoology**

- QL407.5 Zoology—Invertebrates—Mollusca—Geographical distribution—Physiographic divisions—Land—Freshwater

**RA565-600 Public aspects of medicine—Public health. Hygiene. Preventive medicine—Environmental health**

- RA591-598.5 Public aspects of medicine—Public health. Hygiene. Preventive medicine—Environmental health—Water supply in relation to public health. Water pollution

**RA643-644 Public aspects of medicine—Public health. Hygiene. Preventive medicine—Communicable diseases and public health**

**RA1190-1270 Public aspects of medicine—Toxicology**

**S1-972 Agriculture (General)**

- S494.5.W3 Agriculture (General)—General works—Special aspects of agriculture as a whole, A-Z—Water in agriculture
- S900-972.22 Agriculture (General)—Conservation of natural resources

**T55.4-60.8 Technology (General)—Industrial engineering**

**T175-178 Technology (General)—Industrial research. Research and development**

**TA1-2040 Engineering (General). Civil engineering (General)**

- TA170-171 Engineering (General). Civil engineering (General)—Environmental engineering
- TA174 Engineering (General). Civil engineering (General)—Engineering design

**TK7885-7895 Electrical engineering. Electronics. Nuclear engineering—Electronics—  
Applications of electronics—Computer engineering. Computer hardware**

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