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DE GENÈVE**

BIBLIOTHÈQUE

Research Guide

By subject and by call-number

**Environmental
Information Center**

Version 12.2015

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List of call-number

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001 – Interdisciplinarity

001.2	Learning and knowledge, Interdisciplinarity
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179.1 – 306.4 – Human Ecology

179.1	Environmental philosophy, Environmental ethics
304.2	Human ecology
304.23	Human geography
304.25	Climate and Society
306.4	Sociology, Anthropology

307 – Urban planning

307.12	Spatial planning, Territory development
307.1416	Sustainable urban planning
307.2	Urban Mobility
307.72	Rural communities
307.74	Suburban communities
307.76	Urban communities
307.761	Urban sociology
307.762	Ecovillages
307.764	Large urban communities

308 – 330 – Governance

308	Urban ecology, City and climate
320	Policy and government
320.58	Environmental ideology
320.85	Urban governance
330	Political and urban economy

333.7 – 338.9 – Environmental economics

333.7	Environmental economics and natural resources
333.75	Landscapes, Forests and mountains
333.76	Rural land, Soils and agriculture
333.79	Energy savings, Energy policy
333.791	Energy production, Energy efficiency
333.794	Renewable energies
333.822	Coal, natural gas, oil
333.91	Water and shore
333.95	Biological resources, Biodiversity
338.4791	Tourism & Environment
338.9	Sustainable development, Economic growth

344 – Environmental law

344.046	Environmental law, Environmental justice
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363 – Environmental problems

363.1	Public security, Environmental risks
363.32	Urban security
363.34	Hazards

363.7 – 658.4083 – Protection of the environment

363.7	Environmental sciences
363.705	Environmental management
363.70525	Citizenship and environment
363.70526	Environmental governance
363.70561	Environmental policies
363.7063	Environmental assessment and modeling
363.728	Waste
363.73	Pollution
363.73874	Climate change
363.8	Food & Environment
658.4083	Industries and environment

519 – 526 – Mathematics and GIS

519	Probability and applied mathematics
526.0285	Geographic information system (GIS)

531 – Physics

531.6	Fluid dynamics
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540 – 550 – Chemistry and Earth Sciences

540	Chemistry & Environment
550	Earth sciences
551.3	Glaciology
551.4	Geomorphology, Hydrosphere
551.48	Hydrology
551.5	Meteorology
551.6	Climatology and weather
551.609	Climate history, Paleoclimatology
551.63	Weather forecast
551.69	Geographic study of climate

570 – 580 – Life Sciences

570	Biology
571.95	Toxicology
577	Ecology
577.1	Ecosystems
577.22	Biometeorology, Bioclimatology
577.6	Fresh water ecology
580	Vegetal and animal biology

621 – Applied Physics

621.042	Energetics
621.2	Hydraulic energy
621.31	Electric power
621.312136	Wind power
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621.3678	Remote sensing
621.402	Thermic
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621.44	Geothermal energy
621.48	Nuclear energy

697 – Buildings

697	Ventilation & Air conditionning
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720 – Architecture

720.47	Architecture & environment
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800 – Health and Environment

800	Public health, Health and environment
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910 – Geography

910	Geography, Maps, Atlas
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Environmental Information Center

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