Urban Ecology

Urban Ecology explores the distinctive human-generated ecological conditions and processes that highly altered ecosystems, and presents evaluative methods unique to these highly altered ecosystems.

Urban Ecology - Urban Sociology - iResearchNet

The Urban Ecology Research Laboratory (UERL) is directed by Professor Marina Alberti, and includes PhD students, postdoctoral research associates, research assistants, graduate students, and affiliate faculty from diverse disciplines who collaborate to study coupled human-natural systems.


Urban Ecology is the scientific study of the relation of living organisms with each other and their surroundings in the urban environment. The urban environment refers to ecosystems at extremely high density (substrate and community/technology, people/infrastructure), and other urban-related factors that create a unique landscape dissimilar to most previously studied environments in the field of ecology.

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What is Urban Ecology? The Urban Ecology Research Laboratory at the University of Washington is an integrative research community that includes faculty, postdoctoral scholars, graduate students, and undergraduate students from diverse disciplines who collaborate to study coupled human-natural systems.

What is Urban Ecology? - Urban Ecology Research Lab

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Urban Ecology: A Bright Future for Sustainable Cities

Urban@UW; News; Urban Ecology and Social Justice. Published on January 25, 2020. Schell in the field gathering data. Image Credit: Courtesy S. Schell/Office for Sustainability of the City of Milwaukee. U.S. scientists take their research to the streets to change the city.

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