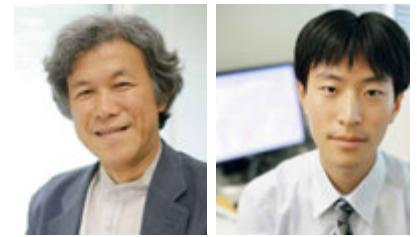


Laboratory of Landscape Design

STAFF	Professor Hiroshi MARUYAMA	Assistant Professor Hiroshi HASHIMOTO
TEACHING	Landscape Design Public Open Spaces Advanced Landscape Design (MC) Advanced Theory of Public Open Spaces (MC)	Landscape Ecology and Management Garden Materials and Planting



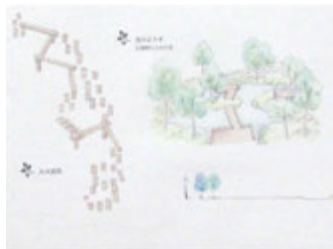
Professor
Hiroshi MARUYAMA

Assistant Professor
Hiroshi HASHIMOTO

Research

Landscape Design

The field of present-day landscape design covers not only private gardens, urban parks and open spaces in urban areas, but also Satoyama in the suburb, national parks etc. Our laboratory studies about these areas from various perspectives.



Urban Greening
Parks, Open spaces, Roadside trees, Promenades



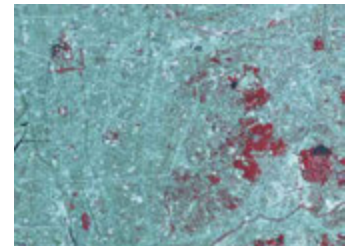
History & Culture of Greenery
Shrine forests, Satoyama, Japanese gardens



Amenity of Greenery
Recreation, Landscape, Scenic beauty



Harmony with Nature
Nature conservation, Biotopes, National parks



Environmental Education
Civic participation, Recycle

To design landscapes, we need to have basic design skills and knowledge of plants. In addition, we must understand the history, culture and environment of that particular region. Our faculty will provide you with various lectures, experiments and practices to widen your vision.



Recent publications:

- Maruyama, H. et al. ed. (2008) *Modern Kyoto Studies*. Kyoto: Shibunkaku publishing company.
- Maruyama, H. et al. ed. (2007) *Modern Age of 'Miyako(Kyoto)'*, Shibunkaku publishing company.
- Maruyama, H. (2006) Landscape Architecture in Exposition. (in) Morimoto, Y. and Shirahata, Y. ed. *Environmental Design*. Asakura publishing company.
- Hashimoto, H. et al. (2012) Characteristics and Long-term Trends of the Avifauna of Lake Biwa. (in) Kawanabe, H. et al. ed. *Lake Biwa: Interactions between Nature and People*. Springer.
- Natuhara, Y. and Hashimoto, H. (2009) Spatial pattern and process in urban animal communities. (in) McDonnell, M. J., ed. *Ecology of Cities and Towns: A Comparative Approach*. Cambridge University Press.
- Hashimoto, H. (2007) Connectivity analyses of avifauna in urban areas. (in) Hong, S. K. et al. ed. *Landscape Ecological Applications in Man-Influenced Areas: Linking Man and Nature Systems*. Springer.
- Hashimoto, H. et al. (2005) A habitat model for *Parus major minor* using a logistic regression model for the urban area of Osaka, Japan. *Landscape and Urban Planning*, 70: 245-250.