

Conference Program

Fábos Conference on Landscape and Greenway Planning 2010

July 8-11. Budapest

Corvinus University of Budapest, Department of Landscape Planning and Regional Development
University of Massachusetts Amherst, Department of Landscape Architecture & Regional Planning

Fábos Conference is organized in every third year to highlight recent trends in landscape and greenway planning around the world. The aim is to explore how landscape architects and planners from different countries have approached greenway planning and to understand how greenways have been tailored to each country's unique geographical, cultural, and political circumstances.

in Danubius Hotel Flamenco
Address: 3-7. Tas vezér utca,
1113 Budapest



- Plenary 1: Greenway Planning,
- Plenary 2: Landscape Planning,
- Plenary 3: Ecological Networks,
- Plenary 4: Sustainability and Cities
- Session 1: Landscape planning
- Session 2: Greenway Development
 - S3: Technical Applications
 - S4: River corridor Greenways
 - S5: Urban Green Network
- S6: Cultural-historical Greenway Concepts
- S7: Greenways as Ecological Networks
- S8: Green Infrastructure in Planning
- S9: Climate Problems, Green Solutions
- S10: Greenway Theory
- S11: Urban Greenways
- S12: Community and Planning
- S13: Ecological Networks as Greenways
- S14: Landscape, Greenway and Tourism
- S15: Garden and Site Design
- S16: Ecological and Social aspects of Greenways
- S17: Landscapes, Tendencies and Planning
- S18: Gardens, Landscapes, History and Art

Entrance with daily ticket: 2000 HUF, (Corvinus: 1000 HUF, students 800 HUF)
MÉK Továbbképzési Szakbizottsága által meghatározott kreditpont: 1,5 pont/nap
For more information see the web-site: fabos.uni-corvinus.hu, or contact the conference organizer: Sándor Jombach at the following e-mail: fabos2010@uni-corvinus.hu

8th of July 2010. (Thursday)

- 8:00-9:00 Registration *Entrance Hall of Danubius Hotel Flamenco*
- 9:00-9:10 Welcome Address: Dr. Tamás Mészáros, Rector, Corvinus University of Budapest
- 9:10-9:15 Opening Address: Prof. Elizabeth Brabec, Department Head, (Ravel) Department of Landscape Architecture and Regional Planning at University of Massachusetts Amherst
- 9:15-9:55 Plenary 1
(Ravel) Introduced by Dr. Robert L. Ryan
- ❖ Prof. Em. Julius Gy. Fábos, Department of Landscape Architecture and Regional Planning, Univ. of Massachusetts Amherst USA
From Agronomy to Landscape & Greenway Planning
- 10:00-11:40 Session 1: Landscape planning
(Ravel) Moderator: Prof. Elizabeth Brabec
- ❖ Prof. Christopher Wren, Founding Principal HASSELL, Brisbane, Queensland, Australia
Sustainable Place Making: Australian Exemplars
 - ❖ Jelena Živanović Miljković, Dr. Tijana Crnčević, Institute of Architecture and Urban & Spatial Planning of Serbia, Belgrade, Serbia
Landscape planning of fringe city zones - the case studies of Belgrade and Vrnjačka Spa
 - ❖ Lindsay Ex, Dr. Carlos Licon, Utah State University, Department of Landscape Architecture, Logan, Utah, USA
Towards Landscape Integrity: The Integration of Ecological and Social Frameworks in Open Space Planning
 - ❖ Dr. Dóra Drexler, Dr. Ágnes Sallay, Sándor Jombach, Technische Universität München, Department of Landscape Ecology, Freising, Germany, Corvinus University of Budapest, Dept. of Landscape Planning and Regional Development, Budapest, Hungary
Visibility Assessment of the Perénye Windpark near the Kőszegi Mountain in Hungary
 - ❖ Roberta Panella, Endro Martini, Umbria region, Directorate of Environment, Territory and Infrastructures. Perugia, Italy
The new Umbria Regional Landscape Plan
- 10:00-11:40 Session 2: Greenway Development
(Bolero) Moderator: Dr. Tamás Rác
- ❖ Dr. David Murphy, Daniel Mourek, Environmental Partnership for Sustainable Development, Brno, Czech Republic
Central European Greenways – Designing International Corridors of Sustainable Development
 - ❖ Judit Kapovits, Dr. Ágnes Sallay, Dr. Attila Csemez, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Budapest, Hungary
Opportunities for the development of greenways in Hungary, based on the example of the BudaVidék Greenway
 - ❖ Dr. Luís Ribeiro, Teresa Dias, UTL, Agronomy High Institute, Landscape Architecture Section, Topiarias Lda, Lisbon, Portugal
Improving Small Cities Competitiveness through Greenway Planning and Design: Vila-Franca-de-Xira case study, Lisboa Metropolitan Area, Portugal
 - ❖ Krisztina Budai, Gergely Sepsei, Hungarian Environmental Partnership Foundation, Greenways program, Budapest, Hungary
Planning Qualification System for Hungarian Greenways

- ❖ Dr. Valeria Klitsounova, Belarusian Association “Country Escape”, Minsk, Belarus
Using Greenways concept to develop sustainable tourism in non-traditional tourism destination in Belarus
- 10:00-11:40 Session 3: Technical Applications in Landscape Architecture
(Cordoba) Moderator: Prof. Mark Lindhult
- ❖ Dr. Burghard Meyer, Dr. Ralf Grabaum, Torsten Wolf, University of Dortmund, Faculty of Spatial Planning, Landscape Ecology and Landscape Planning, OLANIS GmbH, Leipzig, Germany
Model for the optimal localisation of linear landscape elements based on functional assessment
 - ❖ Katalin Takács, Vince Zsigmond, Corvinus University of Budapest, Department of Garden Art, Budapest Zoo and Botanical Garden, Budapest, Hungary
Importance of GIS databases in management and planning of public green spaces – case study of the Budapest Zoo and Botanical Garden
 - ❖ Chingwen Cheng, Timothy Randhir, University of Massachusetts Amherst, Department of Landscape Architecture and Regional Planning, Amherst, Massachusetts, USA
A Sustainability Evaluation and Dynamic Modeling Tool for Landscape and Urban Planning Policy Scenarios
 - ❖ Dr. László Kollányi, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Bp. Hungary
Inventarisation of Hungarian landmarks – online cultural-natural landscape value database development for landscape planners
 - ❖ Prof. Mark Lindhult, Department of Landscape Architecture and Regional Planning, University of Massachusetts, Amherst, USA
Integrating Digital Data into Greenway Planning with Augmented Reality
- 11:40-12:10 Break and refreshments (Bolero Foyer)
- 12:10-13:30 Session 4: River corridor greenways
(Ravel) Moderator: Prof. Emeritus Julius Gy. Fábos
- ❖ PhD Elvira Pensa, Politecnico di Milano, Dep. Building Environment Sciences and Technology, Milano, Italy
Water greenways. A case study in Milano north area: “V’Arco Villorresi” (Villoresi gate - bow).
 - ❖ Katarzyna Rędzińska, Dr. Przemyslaw Wolski, Department of Landscape Architecture, Faculty of Horticulture and Landscape Architecture, Warsaw University of Life Sciences, Warsaw, Poland
Ursynów Escarpment Linear Park design in the scope of a system of linear parks of the southern areas of left bank Warsaw
 - ❖ Dr. Ildikó Réka Báthoryné Nagy, Corvinus University of Budapest, Department of Garden Art, Budapest, Hungary
Landscape Planning Aspects Of Municipal Creekside Greenways In Hungary
 - ❖ Dr. Margaret Livingston, Dr. David Myers, University of Arizona, School of Landscape Architecture, Tucson, Arizona, University of Maryland, Department of Plant Science and Landscape Architecture, College Park, Maryland, USA
Contributions of watercourse-associated greenways to green infrastructure: a comparison between two case studies in Arizona and Maryland, USA.

12:10-13:30 Session 5: Urban Green Network
(Bolero) Moderator: Prof. Frank Slegers

- ❖ **Dr. Makoto Yokohari, Graduate Program of Sustainability Sciences, University of Tokyo, Japan**
A new landscape planning concept to adaptively manage changing landscapes in Japanese cities
- ❖ **Prof. Dr. Jasminka Cvejić, Anica Teofilović, University of Belgrade, Faculty of Forestry, Department of Landscape Architecture and Horticulture, Institute of Urbanism Belgrade, Belgrade, Serbia**
Concept of the green spaces system – Belgrade case study
- ❖ **Prof. Robert Shibley, Prof. Lynda H. Schneekloth, University at Buffalo, State University of New York, School of Architecture and Planning, The Urban Design Project, Buffalo, New York, USA**
Olmsted Park and Parkway System for the 21st Century
- ❖ **Péter Gábor, Budapest Corvinus University, Department of Urban Planning, Budapest, Hungary**
AngelGREEN: Green Network Development Strategy of the 13th district of Budapest.

12:10-13:30 Session 6: Cultural-historical Greenway Concepts
(Cordoba) Moderator: Dr. Flóra Mőcsényi

- ❖ **Hoda Salah Ismail, Dr. Hossam Fathy, HA & Associates, Cairo University, Faculty of Regional and Urban planning, Cairo, Egypt**
'Al-Mouled' as a Cultural Greenway: A new developing tool in the Egyptian context
- ❖ **Pauline Frileux, Dr. Monique Toubanc, École Nationale Supérieure du Paysage de Versailles, Dep. of Ecology, France**
From the peasant bocage to the new “green territories”: Political and cultural construction combining the environment, the landscape and the heritage
- ❖ **Dr. Anne Gharaibeh, Husam S. Zakzak, Jordan University of Science and Technology, Department of Urban Planning. College of Architecture and Design. Irbid, Jordan**
Enhancing the Historical Identity of Jerash by Introducing Greenway Culture
- ❖ **Dr. Peter Kumble, Dr. Kristina Molnarova, Department of Landscape Architecture and Regional Planning, University of Massachusetts, Amherst, Massachusetts, USA, Faculty of Environmental Science, Czech University of Life Sciences, Prague, Czech Republic,**
The Potential For Development of an Integrated Network of Greenway Trails on Medieval Hedgerows Landscapes in the Czech Republic.

13:30-14:45 Lunch Dining Hall (Toledo, Sevilla, Granda, Barcelona)

14:50-15:15 Plenary 2 - Keynote Speech

(Ravel) Introduced by Prof. Elizabeth Brabec

- ❖ **Dr. John Mullin, Dean of the Graduate School, University of Massachusetts Amherst**
Landscape Planning from a Transatlantic Perspective

15:20-16:40 Session 7: Greenways as Ecological Networks
(Ravel) Moderator: Dr. Peter Kumble

- ❖ **Christopher Mantle, University of Massachusetts Amherst, Department of Landscape Architecture and Regional Planning Amherst, Massachusetts, USA**
Strengthening Urban Green: Planning and design considerations for ecological networks using green infrastructure for target species biodiversity improvement.
- ❖ **Brigitta Dublinszki-Boda, Corvinus University of Budapest Department of Landscape Preservation and Reclamation, Budapest, Hungary**
Applying urban planning solutions in order to improve suburban greenway systems
- ❖ **Dr. Zita Izakovičová, László Miklós, Institute of the Landscape Ecology, Slovak Academy of Sciences, Bratislava, Slovakia**
The concept of the territorial system of ecological stability (TSES) in the planning practice in Slovakia
- ❖ **Homero Marconi Pentead, University of Oregon, Department of Landscape Architecture, Landscape Architecture, PhD Program, Eugene, Oregon, USA**
Open space system as an armature for urban expansion: evaluation of landscape ecological spatial concepts as a model for improving resilience in urban systems

15:20-16:40 Session 8: Green Infrastructure in Planning
(Bolero) Moderator: Dr. László Kollányi

- ❖ **Dr. Adnan Kaplan, Ege (Aegean) University, Faculty of Agriculture, Department of Landscape Architecture, Izmir, Turkey**
Green infrastructure as a means to deliver a multi-scale approach for urban sustainability
- ❖ **Prof. Dr. Anne-Karine H. Thorén, Renáta Aradi, Norwegian University of Life Sciences, Dep. of Landscape Architecture and Spatial planning. Aas, Norway**
Green structure planning. A Norwegian approach
- ❖ **Dr. Fan Fu, Caijun Zhao, Dept of Architecture, College of Architecture and Civil Engineering, North China University of Technology, College of Landscape Architecture, Beijing Forestry University, Beijing, China**
Distributed Green Space System: An Implementable Green Infrastructure for the City
- ❖ **Maggie Roe, Ian C. Mell, Landscape Research Group, School of Architecture, Planning & Landscape, Newcastle University, East Cambridgeshire District Council, Green Infrastructure Development Officer, East Cambridgeshire District Council, UK**
Evaluating the demands of Green Infrastructure Development: People, Policy and Practice

15:20-16:40 Session 9: Climate Problems, Green Solutions
(Cordoba) Moderator: Dr. Kinga Szilágyi

- ❖ **Dr. David Myers, University of Maryland, Department of Plant Science and Landscape Architecture, College Park, USA**
Greenways in Strategies of Mitigation and Adaption to Climate Change: Case Study of State of Maryland, USA

- ❖ **András Béla Oláh, Ildikó Dobi, János Mika, Enikő Lelovics, Zsuzsanna Dezső, Rita Pongrácz, Judith Bartholy, Corvinus University of Budapest, Department of Garden and Open Space Design, Hungarian Meteorological Service, Eötvös Loránd University, Department of Meteorology, Budapest, Hungary**
The correlation between the urban heat island and the different land use types
- ❖ **Dr. Eveliene Steingröver, Sabine van Rooij, Wageningen UR, Alterra, Landscape Centre, The Netherlands**
Plan-it: A method enabling regional stakeholders to design a green climate corridor: the Groningen case

16:40-17:00 Poster Session 1
(Ravel) Moderator: Dr. Peter Kumble

- ❖ **Veronika Magyar, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Budapest, Hungary**
The landscape forming activity of the Roman Catholic Church in Hungary, Landscape development and preservation of landscape values
- ❖ **Máté Sárospataki, Corvinus University of Budapest, Department of Garden and Open Space Design, Budapest, Hungary**
Types of arboretums from the beginning of the 19th century till now

16:40-17:00 Poster Session 2
(Bolero) Moderator: Dr. László Kollányi

- ❖ **Ágnes Lipcsei, Corvinus University of Budapest Dept. of Garden and Open Space Design, Budapest, Hungary**
Nyíregyháza – Örökösöld
Public space revitalization in a suburban centre
- ❖ **Shureen Shukor, Danish Centre for Forest, Landscape and Planning, University of Copenhagen, Copenhagen, Denmark**
Garden Design in Hospital's Environments- Case Studies in Denmark
- ❖ **Zita Szabó, Organizational and Leadership Scientific Association, Section of Geographical Information System, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Budapest, Hungary**
Assessment of streams as ecological corridors and as parts of greenway planning

16:40-17:00 Poster Session 3
(Cordoba) Moderator: Dr. Kinga Szilágyi

- ❖ **Brigitta Oláh, Corvinus University of Budapest Department of Garden Art, Budapest, Hungary**
Human and environmental aspects of conceptual design
- ❖ **Jasmina Jakšić, Nevena Tatović, University of Belgrade, Faculty of Forestry, Department of Landscape architecture, Belgrade, Serbia**
Landscape plan of the Great Mud

17:15-19:00 Walk to Gellért Hill, Citadella and Liberty Statue lookout point in the center of Budapest (Start from the entrance hall of Hotel Flamenco)

20:00-21:15 River Cruise on the Danube - Optional evening program with drinks, fee not included (25 USD/20 EUR), need to be paid at conf. registration desk, Meeting in front of "Pesti Vigadó", V. district Vigadó tér 1. at 19:45)

9th of July 2010. (Friday)

8:30-9:00 Registration *Entrance Hall of Danubius Hotel Flamenco*

9:00-9:45 Plenary 3 Ecological networks

(Ravel) *Introduced by Prof. Em. Julius Gy. Fábos*

❖ **Prof. Teresa Andresen, University of Porto, Portugal**

Ecological networks: from regional to metropolitan strategies. The Northern Region of Portugal and Oporto Metropolitan Area

9:50-11:30 Session 10: Greenway Theory

(Ravel) *Moderator: Prof. Em. Julius Gy. Fábos*

❖ **Arch. PhD Assistant Prof. Luca M.F. Fabris, Dr. Rositsa Todorova Ilieva, Politecnico di Milano, Department of Building Environment Science and Technology, Department of Architecture and Planning, Milano, Italy**

Greenways in an emerging city context: a utopia or a chance for innovation?

❖ **Dr. Archana Sharma, University of Tennessee College of Architecture and Design, Knoxville, Tennessee, USA**

Rethinking greenways design in context of sustainable development

❖ **Dr. Christine Haaland, Dr. Anders Larsson, Swedish University of Agricultural Sciences (SLU), Dep. of Landscape Management, Construction and Design, Department of Landscape Architecture Alnarp, Sweden**

Implementing multifunctional greenways in Sweden – challenges and opportunities

❖ **Laure Cormier, Dr. Monique Toubanc, Prof. Jacques Baudry, Agrocampus Ouest, Centre d'Angers, Institut National d'Horticulture et de Paysage, Institut National de la Recherche Agronomique, SAD-Armorique, Rennes, France**

Is the French view of greenways avant-garde or déjà-vu?

❖ **Katherine Melcher, University of Georgia, College of Environment and Design, Athens, Georgia, USA**

Greenway Planning from an Environmental Justice Perspective: The Development of the East Bay Greenway Concept Plan, Alameda County, CA

9:50-11:30 Session 11: Urban Greenways

(Bolero) *Moderator: Dr. Jack Ahern*

❖ **Dr. Giulio Senes, Natalia Fumagalli, Alessandro Toccolini, University of Milan, Department of Agricultural Engineering, Milano, Italy**

Urban greenways planning. A vision plan for Milan (Italy)

❖ **Prof. Dr. Mukerrem Arslan, Zuhail Dilaver, M. Emin Baris, Elmas Erdogan, Ankara University, Faculty of Agriculture, Department of Landscape Architecture, Turkey**

Greenways and the Urban Form: City of Ankara, Turkey

❖ **Katarína Kristiánová, Slovak University of Technology, Faculty of Architecture, Institute of Garden and Landscape Architecture, Bratislava, Slovakia**

Greenways of Bratislava – Opportunities and Threats

❖ **Prof. Damien Mugavin, Seoul National University, Department of Landscape Architecture and Rural Systems Engineering, Republic of Korea**

Greenway landscape design: River Torrens Linear Park, Adelaide, South Australia - a process rather than an end state.

❖ **Dr. Daniel Marcucci, East Carolina University, Planning Program, Department of Geography, Greenville, North Carolina, USA**

Connecting Green Infrastructure with Transportation Planning

9:50-11:30 Session 12: Community and Planning

(Cordoba) *Moderator: Dr. Tamás Dömötör*

❖ **Charles Tracy, National Park Service, U.S Department of the Interior, Boston, Massachusetts, USA**

Working with Communities: U.S National Park Service Community Assistance in Corridor Planning

❖ **Dr. Kristin Faurest, Corvinus University of Budapest, Department of Garden and Open Space Design, Budapest, Hungary**

Towards a sustainable community-supported green space system for Budapest

❖ **Prof. Frank Slegers, Michael DiPasquale, University of Massachusetts Amherst, Department of Landscape Architecture and Regional Planning, Amherst, University of Massachusetts Extension, Director UMass Amherst Design Center in Springfield, Massachusetts, USA**

University urban design centers in the planning and implementation of urban greenways. Possible strategies for the UMass Amherst Design Center in Springfield, MA.

❖ **Christine Scott Thomson, Kimberly Thornton, Gunther Koppelhuber, University of Wisconsin-Milwaukee, Milwaukee, Wisconsin, USA, Department of Architecture, Technical University of Graz, Institute of Urbanism, Graz, Austria**

Responsive Urbanism: Sustainable Development Strategies for Small Communities with an Inter-Cultural Focus

❖ **David Flanders, Stephen Sheppard, Ellen Pond, Sarah Burch, Dr. Alison Shaw, Dr. Stewart. Cohen, University of British Columbia, Collaborative for Landscape Planning (CALP), Vancouver, British Columbia, Canada**

Blueprints for Green Communities: Climate change visioning and participatory landscape planning for resilient low-carbon communities

11:30-12:00 Break and refreshments

12:00-13:20 Session 13: Ecological Networks as Greenways

(Ravel) *Moderator: Prof. Teresa Andresen*

❖ **Dr. Enza Marino, Giuseppe Barbera, Department of Fruit tree and Woody plant Science, University of Palermo, Italy**

Landscape ecosystems evolution and land use change in south-Sicilian coastal area

❖ **Catherine Evans, Linda Corkery, University of New South Wales, Landscape Architecture Program, Sydney, Australia**

Western Sydney Parklands: Creating Coherency from Diversity in a Greenway Corridor

❖ **Prof. Dr. Éva Konkoly-Gyuró, Dezső Nagy, University of West Hungary Institute of Environmental and Earth Sciences, Sopron, Hungary**

A concept and case study of ecological network planning in the Fertő-Hanság basin in Hungary

❖ **Kati Susi-Wolff, Virva Kajamaa, Kaisa Laine, Sirkku Huisko, Aalto University, Department of Architecture, Landscape Architecture, School of Science and Technology Department of Architecture, Helsinki, Finland**

Green infrastructure and ecological networks: teaching landscape planning in collaboration with municipalities in Helsinki Region - two examples of Vantaa and Sipoo

12:00-13:20 Session 14: Landscape, Greenway and Tourism

(Bolero) *Moderator: Michael DiPasquale*

❖ **Dr. Anna Peterson, Dr. Mats Gyllin, Swedish University of Agricultural Sciences (SLU), Department of Landscape Architecture, SLU, Department of Work Science, Business Economics and Environmental Psychology, Alnarp, Sweden**

Recreation in Swedish agricultural areas – public attitudes to multifunctional greenway designs

❖ **Elisabeth Lardner, Jim Klein, Lardner, Klein Landscape Architects, P.C., Alexandria, Virginia, USA**

More than a Trail: Greenways and Heritage Tourism

❖ **Dirk Wascher, Schuiling, Nick Hazendonk, Bart Looise, Alterra, part of Wageningen UR, Dutch Ministry for Agriculture, Nature and Food Quality (LNV), Wageningen, The Netherlands**

Leisurescape: A Pan-European Spatial Assessment of Tourism between Cities, Nature and Landscape

❖ **Charles Flink, Daniel Mourek, Greenways Incorporated, Greenway International Affairs Coordinator, Durham, North Carolina, USA, Czech Environmental Partnership Foundation, Czech Republic**

Sustainable Greenways Tourism: A Comparison of the East Coast Greenway (United States) and the Prague to Vienna Greenway (Czech Republic)

12:00-13:20 Session 15: Garden and Site Design

(Cordoba) *Moderator: Prof. Annaliese Bischoff*

❖ **Dr. Albert Fekete, Corvinus University of Budapest, Dept. of Garden and Open Space Design, Budapest, Hungary**

Change and Continuity, The new understanding of the historic past presented by the example of Mikes Estate, Zabola

❖ **Stella Lensing, Symmes, Maini, McKee Associates, Site Department, Cambridge, USA**

Public Schools as Open Space and Recreational Resources in Massachusetts

❖ **Samira Pasha, Somayeh Rokhgireh, Ali Pouladi, Texas A&M University, Department of Architecture, Texas, USA**

Sustainable Landscaping for Paradise: Persian Garden

13:20-14:50 Lunch *Dining Hall (Toledo, Sevilla, Granada, Barcelona)*

14:50-15:35 Plenary 4 Sustainability and Cities

(Ravel) *Introduced by Prof. Mark Lindhult*

- ❖ **Dr. Jack Ahern, University of Massachusetts Amherst, Department of Landscape Architecture and Regional Planning, Amherst, Massachusetts, USA**
Sustainability and Cities: a landscape planning approach

15:40-17:00 Session 16: Ecological and Social aspects of Greenways

(Ravel) *Moderator: Dr. Robert L. Ryan*

- ❖ **Dr. Robert L. Ryan, Paige Warren, Susannah Lerman, Kate Taylor and Eric Strauss, University of Massachusetts, Amherst, Boston College, USA**
Planning for Change in the Boston Metropolitan Area (USA): Exploring the relationship between urban greening and socio-economic processes
- ❖ **Dr. Alexander Kantartzis, Epirus Institute of Technology, Department of Floriculture and Landscape Architecture**
The role of Greenways in promoting Sustainable Cultural Landscapes. The case of Greece
- ❖ **Dr. Andreia V. Quintas, Maria José Curado, CIBIO – University of Porto, Portugal, Botanic Department, CIBIO – University of Porto, Portugal**
Integrating ecology and society in the Urban Green Structure planning: evaluation of UGS patches quality in the city of Porto, Portugal
- ❖ **Daniel Bucko, Hart Howerton, San Francisco, California, USA**
Leveraging Sustainable Tourism in the Conservation of Critical Landscapes: Private Initiatives in Four Case Studies

15:40-17:00 Session 17: Landscapes, Tendencies and Planning

(Bolero) *Moderator: Dr. Ágnes Sallay*

- ❖ **Krisztina Filepné Kovács, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Budapest, Hungary**
Reviving of natural networks in Hungary
- ❖ **Adrienn Egyed, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Hungary**
Landscape transformation at tourist resorts around Lake Balaton
- ❖ **Zsombor Boromisza, Corvinus University of Budapest, Department of Landscape Preservation and Reclamation, Budapest, Hungary**
The planning principles of standing waters' shore zones demonstrated by the example of Velence-lake
- ❖ **Zsuzsanna Mikházi, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Budapest, Hungary**
Relation of tourism and competitiveness from the point of view of landscape planning in the Börzsöny and the Hanság
- ❖ **József László Molnár, Corvinus University of Budapest, Department of Landscape Planning and Regional Development, Budapest, Hungary**
Green field investments in the settlement construction and in the landscape around Budapest

15:40-17:00 Session 18: Gardens, Landscapes, History and Art

(Cordoba) *Moderator: Dr. Kristóf Fatsar*

- ❖ **Dr. Ernst Bos, LEI Wageningen University and Research Centre, the Hague, the Netherlands**
Landscape painting adding a cultural value to the Dutch countryside

- ❖ **Eszter Karlóciné Bakay, Corvinus University of Budapest, Department of Landscape and Open Space Design, Budapest, Hungary**
Trends of Landscape Architecture in Hungary in the '70s
- ❖ **Prof. Annaliese Bischoff, University of Massachusetts Amherst, Department of Landscape Architecture & Regional Planning, Amherst, Massachusetts, USA**
A Strategy for Integrating Public Art into Greenway Planning: A Look at the Design Competitions for the Canalside Bike Path in Turners Falls, Massachusetts
- ❖ **Luca Csepely-Knorr, Corvinus University of Budapest, Department of Garden and Open Space Design, Budapest, Hungary**
Frederick Law Olmsted's Public Parks, Parkways and their influence on the Continent

19:30-22:00 Conference Dinner - Fábos Prize Award Ceremony

(Ravel) **Medalist Speech: Prof. Dr. Attila Csemez, Dean, Faculty of Landscape Architecture, Corvinus University of Budapest, Hungary**

Greenway development possibilities in Hungary; Flood prevention banks and abandoned railway lines in greenway development

10th July 2010. Saturday

Scientific excursions - Regional Greenways in Budapest agglomeration

- Option 1: Danube-Ipoly Greenway** - Bus trip along the Greenway and the river, visiting the old town of Szentendre, Esztergom, Castle of Visegrád.
- Option 2: Buda Region and Danube-Ipoly Greenway** - Bus trip along the Greenway to the Budai and Pilis Mountains and the Zsámbéki Valley, including the visit to the Romanesque church belonging to the order of Prémontré, Esztergom, Szentendre.
- Option 3: Highlights of Budapest** - Visit to the Parliament, Szt István Basilica, Opera-house, House of Terror, along Andrásy street World Heritage Site to Heroes' Square, City Park (Városliget)

11th 2010. July Sunday

Field-trips - One day bus trips to characteristic landscapes of West Hungary

- Option 1: Lake Balaton** - Tihany, Balatonfüred - Bus trip to the Peninsula of Tihany, visit to the Tihany Benedictine Abbey and to the protected landscapes and natural sites next to the city. Alternative option is sunbathing and swimming on the beach of the neighboring town Balatonfüred.
- Option 2: The city of Pécs** - the Cultural Capital of Europe 2010 - Bus trip to the capital of diverse European culture. Visit to the main square (Széchenyi tér) and its monuments like the Mosque of Pasha Gazi Kassim. Visit to the World Heritage Site of the Early Christian Necropolis from the 4th century and the Romanesque cathedral of St Peter and Paul built in the 11th-12th century, and the lookout tower on the top of the Mecsek Mountain.

For more information see the web-site (fabos.uni-corvinus.hu) or contact the conference organizer: Sándor Jombach at the following e-mail: fabos2010@uni-corvinus.hu

