

R E S U M E

PATRICK A. MILLER, Ph.D., FASLA, FCELA

ASSOCIATE DEAN FOR GRADUATE STUDIES AND OUTREACH AND PROFESSOR OF LANDSCAPE ARCHITECTURE, SCHOOL OF ARCHITECTURE + DESIGN, COLLEGE OF ARCHITECTURE AND URBAN STUDIES, VIRGINIA TECH

ACADEMIC TRAINING

Graduate: Ph.D. in Urban, Environmental and Technological Planning
The University of Michigan
Ann Arbor, Michigan
1984

Master of Landscape Architecture
(Environmental Planning track)
University of California at Berkeley
Berkeley, California
1973

Graduate Courses in
Urban and Regional Planning
University of Southern California
Los Angeles, California
1970

Undergraduate: Bachelor of Science in Landscape Architecture
California State Polytechnic University
Pomona, California
1970

Theses: Ph.D. Dissertation
Visual Preference and Implications for Coastal Management:
A Perceptual Study of the British Columbia Shoreline
Advisor: Dr. Rachel Kaplan

M.L.A. Thesis (Environmental Planning Concentration)
Causal Factors of Inequity in the
Distribution of Recreation Benefits
Advisor: Dr. Robert Twiss

Undergraduate Thesis
Hicks Camp Community Redevelopment
Advisor: Prof. John Lyle

AWARDS AND HONORS

Academic:

IDDL (Institute for Distance and Distributed Learning) Fellowship - \$5000
Virginia Polytechnic Institute and State University
2001

Teaching Fellowship
University of California at Berkeley
1973

Ferrand Fellowship
University of California at Berkeley
1972-1973

American Society of Landscape Architects
Certificate of Merit
1970

Professional:

Merit Award, Greening of Cities Project, Professional Awards Program, Virginia Chapter of the American Society of Landscape Architects (2016)

Virginia Tech Nominee, Engagement Academy for University Leaders (one of four faculty at Virginia Tech - 2009)

Merit Award, Hoover Ridge Park: Visioning a Rural Community Project, Professional Awards Program, Virginia Chapter of the American Society of Landscape Architects (2009)

Fellow, Council of Educators in Landscape Architecture (2007)

Third Place, Poster Competition, Virginia Tech Deans' Forum on the Environment, 2007

Distinguished Service Award, Virginia Chapter of the American Society of Landscape Architects (2005)

Presidential Plaque, American Society of Landscape Architects (2005)

Outreach Award, College of Architecture and Urban Studies (2005)

Honorary Department Head, Landscape Science and Tourism Planning, Tongji University, Shanghai, China (1/13/05)

Honorary Faculty Member, Landscape Science and Tourism Planning, Tongji University, Shanghai, China (9/21/04)

Plaque (recognition of service as vice-president)
American Society of Landscape Architects.
(2002)

First Step Award, (for ACCO Quarry Entry Landscape Design)
National Stone Association
(2000)

Certificate of Appreciation, (for Service as a Trustee),
American Society of Landscape Architects.
(1999)

Fellow
American Society of Landscape Architects.
(1997)

Courtesy Faculty Appointment
Extended by College of Forestry and Wildlife Resources
Virginia Tech (1997)

Certificate of Appreciation
Virginia Chapter, American Society of Landscape Architects
1999 For service as Trustee
1998 For service as Trustee
1997 For service as Trustee
1996 For service as Trustee
1995 For service as Past President and Trustee
1994 For service as President
1993 For service as Vice President and President Elect
1987 For service as Southwest Section Chair

Merit Award, Design Category
Virginia Chapter, American Society of Landscape Architects
Cascades View Platform
1991

Merit Award, Research and Communication Category
Virginia Chapter, American Society of Landscape Architects
Monterey Project
1991

Certificate of Appreciation
Virginia Chapter, American Society of Landscape Architects
1987

Merit Award, Research Category
American Society of Landscape Architects
Professional Awards
1984

Citation Award, Research Category
Canadian Society of Landscape Architects
Professional Awards Competition
1983

Award of Appreciation
Greater Vancouver Regional District Parks Department
Belcarra Regional Park Project
1983

Incentive Award
for Cliff Hazard Symbol Design on
Recreation Signage
U.S. Bureau of Land Management
1978

Award of Merit
For Exemplary Contributions (planning and
design) in the Redevelopment of Hicks
Camp (a Chicano Barrio)
Los Angeles County
1973

PROFESSIONAL REGISTRATION

State of California
Landscape Architecture License No. 1369

PROFESSIONAL EXPERIENCE

July 1986 - Present

Associate Dean for Graduate Studies and Outreach and Professor,
(Department Head from 7/86 to 7/00)
Landscape Architecture Department
School of Architecture + Design
College of Architecture and Urban Studies
(Courtesy appointment in the College of Forestry and Wildlife Resources)
Virginia Polytechnic Institute and State University

Description:

Supervise the development of new graduate programs within the college; act as liaison between the graduate school and graduate programs within the college; proposed needed policies and regulations at the college level and trouble shoot graduate student problems. Supervise outreach programs run through the College of Architecture and Urban Studies, including the Community Design Assistance Center. Initiate and monitor agreements with international organizations. Serve as permanent member of the College promotion and tenure committee.

Served as head of the Landscape Architecture Department with graduate and undergraduate degree programs for 13 years. In that capacity guided the department through significant growth in both enrollment and facilities. Assisted in obtaining a grant to create the Community Design Assistance Center and establish it as an on-going center at Virginia Tech. Guided the graduate and undergraduate programs through 6 accreditation visits, including initial accreditation for the graduate program. Extended the graduate program to an off-campus location in Northern Virginia. Enhanced opportunities for international exchange. Was one of the founding members of the Virginia Tech Design Consortium. Handled curriculum and administrative duties for a

department with 9 faculty and 140 students, including: 2 curriculum revisions; development of outcomes assessment procedures; faculty reviews; staff performance evaluations; course scheduling and general problems related to students, staff and facilities. Primary teaching responsibilities include Design Theory and Decision Models (LAR 6734), Scholarship in Landscape Architecture (LAR 5724), Intermediate Landscape Architecture Design (LAR 3015 and 3016), Landscape Perception and Assessment (LAR 4144), Design Theory and Methods (LAR 2044) and Landscape Architecture Graduate Seminar (LAR 5444). Have served on various college and university committees

January 1980 - June 1986

Landscape Architecture Program
Joint Appointment in the Department of Plant Science and
the Department of Forest Resources Management
The University of British Columbia

Description:

Held a joint appointment in the Landscape Architecture Program, Department of Plant Science, Faculty of Agricultural Sciences and in the Department of Forest Resources Management, Faculty of Forestry. Assisted in establishing new landscape architecture program. Primary teaching responsibilities included: Recreation Site Planning and Design (FRST 292), Visual Resource Management (FRST 490/LARC 340), Landscape Planning Studio (LARC 300) and Introduction to Landscape Architecture Technology (LARC 150). Additional responsibilities included graduate student advising and various university committee assignments. Directed several research projects dealing with subjects such as: landscape assessment and perception, computer generated landscape simulations, and problems of disabled people in outdoor environments. Appeared as an expert on visual impact assessment in a documentary film dealing with a proposed pit mine on Gambier Island, British Columbia.

January 1980 - June 1986

Private Consultant
Patrick A. Miller, Ph. D.
Landscape Architect and Environmental Planner
Richmond, British Columbia

Description:

In addition to university responsibilities was involved in a variety of consulting projects. Clients have included: British Columbia Hydro Authority, the Save the Rockwoods Citizen's Association, the British Columbia Ministry of Forests, Westcoast Transmission Limited and Canadian Pacific Railroad (the last two were as a special consultant through the office of Brian Guzzi and Associates, Landscape Architects). Consulting projects have included: Hayward Lake Recreation Area Master Plan; the Rockwoods Estate Site Analysis and Development Suitability Study; Perspective Plot Demonstration Study; Fraser River Canyon; Visual Resources Study; Annacis Island Nitrogen Fertilizer Project; and Computer Simulation and Visual Impact Study: Cathedral Mountain Project, Yoho National Park.

August 1975 - December 1979

Joint Appointment in the Landscape Architecture and Regional Planning Program,
School of Natural Resources, and
the Urban Planning Program
College of Architecture and Urban Planning
University of Michigan

Description:

Held a joint appointment in the Landscape Architecture and Regional Planning Program, School of Natural Resources and in the Urban Planning Program, College of Architecture and Urban Planning. Primary teaching responsibilities included: Advanced Site Engineering (N.R. 688), Physical Planning Workshop (U.P. 524), Coastal Zone Planning and Design (U.P. 633), Geographic Data and Computer Mapping (U.P. 505) and Field Techniques in Recreation Planning (N.R. 373). Held various committee assignments in both colleges. Directed a number of landscape architecture graduate theses and several research projects.

June 1977 - August 1977 and June 1978 - August 1978

U. S. Bureau of Land Management
Socorro District Office
Socorro, New Mexico

Description:

Worked on various assignments as a landscape architect including: the El Malpais Outstanding Natural Area (50,000 acres congressionally designated public land with unique geology, flora and fauna) and the use of the BLM's visual resource management system in assessing the visual impacts of proposed land management activities.

June 1973 - August 1975

Department of Landscape Architecture
College of Architecture and Urban Planning
University of Washington

Description:

Taught the following courses: Regional Landscape Planning, Visual Analysis and Open Space Planning, Areas of Critical Environmental Concern, Introductory Computer Programming, Recreation Design, Landscape Planning Studio, Planning and Design of the Land/Water Interface, Site Planning, Urban Landscape Design, Planting Design, Playground Environment Seminar and Terminal Project (senior thesis). Additional responsibilities included: curriculum, admissions, scholarship and research committees; and several graduate student committees. Organized and directed a major conference on play environments for children. Directed a research project on the development of an ornamental plant information resource.

September 1973 - June 1973

U.S. Army Corps of Engineers
Seattle District
Seattle, Washington

Description:

Worked part-time (approximately 15 hours per week) as a Landscape Architect (GS-11) in the Environmental Resources Section on master plans (land use and facility development), recreation planning and landscape design plans for Corps projects. Duties included supervision of consultant contracts (writing the scope of work for contracts, contract negotiation and review of consultant's work); preparation of design concepts, plans, and working drawings; and the review of environmental impact statements. Major projects included the Mud Mountain Master Plan; Wenatchee, Washington Linear Park/Flood Control System; Amenity Development Plans for Rexford, Montana; and Trestle Creek Recreation Area Site Plan.

September 1972 - June 1973

Department of Landscape Architecture
University of California, Berkeley

Description:

Taught (as a teaching assistant with minimal supervision) two classes, Introduction to Plant Materials and Native Plants of the San Francisco Region. Duties included preparation of lectures (8 hours per week), class exercises and tests, as well as assignment of grades.

June 1972 - September 1972 (summer only)

Wilsey and Ham
Planning and Design Consultants
Foster City, California

Description:

Comprehensive landscape design and site planning. Major projects included: Hayward Industrial Park entry and Edwards Air Force Base enlisted men's family housing.

January 1972- September 1972

Private consulting
Landscape design for San Pablo School Park and several private residences.

June 1969 - September 1972

Wilsey and Ham
Planning and Design Consultants
South Pasadena, California

Description:

Started by doing general drafting and graphic work and progressed into a responsible position as a landscape architect/planner. Major land development projects included: Empire Ranch Land Development Plan, Rancho Vista and Lake Lerdo. Major planning and urban design studies included: Kingman, Arizona General Plan and C.B.D. Plan; San Pedro Hills Incorporation Study; and Costa Mesa Downtown Redevelopment Plan.

RESEARCH GRANTS (SINCE 1980)

Greening of Cities: International Workshop
Auckland, New Zealand
National Science Foundation
\$54,631.00

Cultural Landscape Analysis, Hite-Whitham Farm, Cedar Creek Belle
Grove National Historic Park
National Park Service
\$54,050.00 (with B. Katen, P.I. and M. Kim)

Claytor Lake Scenery Management Study, American Electric Power
Company
\$24,359.00 - 2009

Visualization Study – Global Warming Implications for National Parks
National Parks Magazine
\$1500.00 – 2007 (with B. Schubert)

Phase II - Medical Arts District Corridor of Confidence Study
Virginia Department of Transportation
\$4,430.00 - 2007

Hill Studio Design Assistance Project

Medical Arts District Corridor of Confidence Study
Virginia Department of Transportation
\$9,158.00 - 2006

13th Street and Hollins Road Streetscape and Roundabout Study
Virginia Department of Transportation
\$10,758.00 -- 2006

Hoover Ridge Project
Madison County
\$15,329.00 -- 2006

Sustainable Development Issues in Coastal Tourism
Egyptian Cultural Bureau

\$7,000.00 -- 1996
\$6,000.00 -- 1995

Forest Demonstration Center, Galax, Virginia
Virginia State Department of Forestry
\$2,286 -- 1994

Decision Support System for Landscape Visual Assessment
U.S. Forest Service
(with G. Buhyoff and J. Roach)
\$55,461.00 -- 1992
\$57,231.00 -- 1993

GIS Based Interactive Information System
Horton Foundation
\$5,000.00 -- 1993

Heritage Landscapes Study
Heritage Preservation Commission
\$2,400.00 -- 1992

Visual Simulation Viewshed Study Monterey House Historic Site
Virginia Department of Historic Resources
\$1,420.00 -- 1990

Buchanan County Mine Reclamation Study
Powell River Project
\$5,700.00 -- 1990

New River Corridor Agricultural Landscape Study
Winston Salem Foundation
\$10,000.00 -- 1989

Colloquia of Environmental Visual Quality
Virginia Endowment for the Humanities
\$5,000.00 -- 1989

Cane River-Nagel Station Transmission Line Project
Appalachian Power Company
(with B. Johnson and W. Shepherd)
\$156,000.00 -- 1989

Marshall Community Design Study
Marshall National Bank
\$7,000.00 -- 1988

Landscape Management Characteristics of British Columbia
Biogeoclimatic Zones
Canadian Forestry Service
\$3,000.00 -- 1985

Agricultural Landscape Preference Dimensions in the Lower Fraser
River Valley
British Columbia Agricultural Sciences Coordinating Committee

B. C. Ministry of Agricultural and Food
\$9,273.00 -- 1984

Perspective Plot Demonstration
Research Project
British Columbia Ministry of Forests
\$1,450.00 -- 1982

Disabled People in the Landscape
British Columbia Committee for the International
Year of the Disabled
\$4,417.00 -- 1981

Shoreline Recreation Use: A Comparative Study
Natural, Applied and Health Sciences Grant
\$2,000.00 -- 1981

Scenic Factors in the British Columbia Shoreline
Natural, Applied and Health Sciences Grant
\$2,000.00 -- 1980

PROFESSIONAL SERVICE AND COMMUNITY SERVICE (SINCE 1990)

Member, Viewshed Committee, Scenic Virginia (2011 – present)

Member, Commission on Graduate Studies and Outreach, Virginia Tech (2009 to present, chair in 2009-10)

Chair, Engagement Leadership Team, Virginia Tech (2009 to 2010)

Delegate, United States Representative, International Federation of Landscape Architects (8/06 to 9/08)

Past President, American Society of Landscape Architects (11/05 to present)

Member, Nominating Committee, American Society of Landscape Architects (11/05 to 11/10)

Chair, EVP Review Committee, American Society of Landscape Architects (11/05 to present)

Executive Committee Liaison, Honors and Awards Advisory Committee American Society of Landscape Architects (11/05 to present)

Executive Committee Liaison, Public Relations Advisory Committee, Society of Landscape Architects (11/05 to present)

President, American Society of Landscape Architects (11/04 to 11/05)

Member, Ethics Committee, American Society of Landscape Architects (11/04 to 11/05)

ASLA Representative, President's Council Meeting, Miami, Florida (1/5/05)

President-elect, American Society of Landscape Architects (10/03 to 11/04)

Member, annual Meeting Steering Committee, American Society of Landscape Architects (11/05 to present)

Chair, Nominating Committee (American Society of Landscape Architects) (10/03 to 11/04)

External Reviewer for MLA Dissertation, University of Pretoria, Pretoria, South Africa

Juror, Wayne Grace Memorial Student Competition, Council of Landscape Architecture Registration Boards (2003)

Member, Editorial Committee, Special theme issue of Iranian Architecture on "landscape architecture"

Member, Body of Knowledge Task Force, joint task force ASLA, CLARB, CELA, LAAB and LAF (2001 to present)

Vice President for Education, American Society of Landscape Architects. (10/99 to 10/01)

External Reviewer, Landscape Planning and Tourism Department, Tongji University, Shanghai, People's Republic of China. (2001 to present)

Trustee, Board of Trustees, American Society of Landscape Architects (1994 to present)

Member, Annual Program Committee, American Society of Landscape Architects (10/99 to present)

Chair, Continuing Education Committee, American Society of Landscape Architects (1997 to 2000)

Member, Continuing Education Committee, American Society of Landscape Architects (2000 to 2001)

Member, Editorial Advisory Committee, Landscape Architecture Magazine, American Society of Landscape Architects (1997-2000)

Member, ASLA Council on Education (1998 to present)

Member, Roster of Visiting Evaluator, Landscape Architecture Accreditation Board (1996 to present)

Chair, Open Committee Task Force, American Society of Landscape Architects (1997 to 1998)

Member, Academic Support Committee, American Society of Landscape Architects (1997 to present)

Member, Professional Practice Institute, American Society of Landscape Architects (1997 to 2000)

Member, Visual Resource Management Advisory Committee, US Bureau of Land Management (1996 - 1997)

Member, Editorial Board, Landscape and Urban Planning Journal (1996 to 1998)

Nominations Committee, American Society of Landscape Architects (1995)

Trustee, Board of Trustees, American Society of Landscape Architects (1994 to present)

Member, Strategic Planning Committee, Virginia Chapter of the American Society of Landscape Architects (1995)

Past-president, Virginia Chapter of the American Society of Landscape Architects (1993/94).

President, Virginia Chapter of the American Society of Landscape Architects (1993/94).

Vice-president, Virginia Chapter of the American Society of Landscape Architects (1992/93).

Volunteer, New River Valley Agency for the Mentally Retarded, worked with mentally disabled children to plant a garden at summer day camp (1992).

Volunteer, Better Information Project, Office of Academic Enrichment, Virginia Tech. Organized a 1 1/2 day workshop for 8th and 9th grade minority students introducing them to design professions and natural resource management professions.

Member, Chesapeake Bay Local Area Assistance Department, Site Planning Advisory Committee (1991 to 1996).

Member, Mountain Lake Wilderness Conservancy Advisory Committee (1991 to 1998).

Volunteer, United Way of Montgomery County and Radford, helped move the United Way office and prepare for the United Way kick off campaign (1991 and 1992).

Neighborhood campaign worker, American Heart Association (1991 and 1992).

Member, Advisory Committee, Roanoke Regional Preservation Office (1990 to present).

Chair, Southwest Section, Virginia Chapter of the American Society of Landscape Architects (1990).

LECTURES AND PRESENTATIONS (SINCE 1990)

Miller, P.A. 2016. A City is a Tree: Chaos, Fractals and Landscape Design. 2016 Research Symposium, College of Architecture and Urban Studies. Blacksburg, Virginia

Miller, P.A. 2013. "Scenery Management Tools," invited presentation at the Enhancing Virginia's View, Annual Conference of the Virginia Chapter ASLA, Richmond, VA.

Miller, P.A. 2012. "Green Infrastructure: Human Health and Well Being," presented at the Greening of Cities - NSF Workshop, Auckland, New Zealand Dec.

Miller, P.A. 2012 "Engagement in Today's University: Dilemmas and Prospects," presented at 2012 CELA Annual Meeting, Urbana-Champaign, Illinois.

Miller, P.A. 2011. "A City is a Tree or at Least Tree-like," invited lecture to the students in the Landscape Architecture Department, Seoul National University.

Miller, P.A. 2011. "A Review of Accreditation in Landscape Architecture," invited lecture to the Korean Institute of Landscape Architects, Seoul, South Korea.

Miller, P.A. 2011. Invited International Tutor, International Design Workshop (2 week workshop). Tongji University Shanghai, China.

Miller, P.A., Z. Chen, T. Clements and M. Powers 2011. "How and Why We Research: Preliminary Findings of Faculty Attitudes Towards Research in Landscape Architecture," at The Urban Nature 2011 Conference of Educators in Landscape Architecture (CELA) Conference. Los Angeles, Calif.

Miller, P.A. and S. Abu Bakar 2011. "Mobile Self-Interpretation: A Case Study on American Civil War Battlefields Using Augmented Reality," presented at the 2011 VT GIS Symposium. (spring 2011). Blacksburg, Virginia.

Miller, P.A. 2011. "New Tools in Viewshed Management: The Claytor Lake Scenery Management Study," presented at the CAUS Research Symposium. Blacksburg, Virginia.

Miller, P. A. 2010. "Viewshed Management for Cultural Landscapes" invited lecture at Tongji University, Shanghai, China October.

Lecture/ Workshop, "Viewshed Management, to staff and advisory committee of the Cedar Creek and Belle Grove National Park (Spring 2010). Middletown, Virginia.

Presentation, "Communication of Geospatial Information for Scenic Assessment and Management: A GIS and Google Earth Application to the 2010 VT GIS Symposium (spring 2010). Blacksburg, Virginia.

Lecture, "Designing the Active Living Environment," Healthy People 2006: Childhood Obesity Conference, Department of Public Health, Loma Linda University, Riverside CA. 3/9/06.

Lecture, "Community Design for Active Living," CAUS Research Symposium, Virginia Tech, 2/1/06.

Lecture, "The Future of the Profession," at a meeting of the Virginia Chapter of the ASLA, Blacksburg, VA. 11/11/06.

Lecture, "Millennium Ecosystem Assessment: Implications for Landscape Architecture," Delivered at The First International Landscape Architecture Education Symposium, Shanghai, China 10/28/05.

Keynote Speaker, "Landscape Architecture Education: Implications for a Global Future," Delivered at The First International Landscape Architecture Education Symposium, Shanghai, China 10/21/05.

Opening Speech, ASLA Annual Meeting, Fort Lauderdale, Florida, 10/8/05.

President's Speech, ASLA Annual Meeting, Fort Lauderdale, Florida, 10/10/05.

Speech, "Future Directions in the American Landscape Architecture," delivered at the 2005 Congress of the Canadian Society of Landscape Architects, Winnipeg, Manitoba, 8/18/05.

Commencement Address, "The Landscape Ahead." Delivered at the Landscape Architecture Department Commencement Ceremony, Urbana, IL. 5/15/05.

Lecture, "Greenways: A Catalyst for Economic Development." Delivered at the Governor's Greenway Conference. Richmond, VA. 5/4/05.

Keynote Speaker, "Looking Ahead: The Future of the Profession." Delivered at the Tri-State Conference of the North Carolina, South Carolina and Georgia Chapters of the ASLA. Ashville, N.C.. 4/22/05.

Pubic Lecture, "Now is the Time to Be a Landscape Architect." Delivered at College of Architecture and Design, Fargo, N.D.. 4/6/05.

Lecture, "Preparing for the Future." Delivered at LABASH (Annual conference for landscape architecture students). Columbus, OH. 4/1/05

Lecture, "The Future of the Profession." Delivered at the Annual Meeting of the Pennsylvania/ Delaware Chapter of the ASLA. Hershey, PA. 3/19/05.

Lecture, "Emerging Issues in Landscape Architecture." To the Landscape Architecture Program at Philadelphia University. Philadelphia PA. 3/16/05.

Lecture, "Important Issues in Landscape Architecture." To the Landscape Architecture Department at Temple University. Ambler, PA. 3/16/05.

Keynote Speaker, "Contested Ground Searching for the Future of the Profession." Annual Meeting of the British Columbia Society of Landscape Architects. Vancouver, B.C., Canada. 2/4/05.

Lecture, "New Developments in Landscape Architecture Education," College of Architecture and Urban Planning, Tongji University, Shanghai, China

Invited Lecture, "Ecological Tourism Development," National Conference on Tourism Planning, Hainan Province, China (1/10/05)

Address, "State of the Profession and ASLA," Annual Meeting of the Hawaii Chapter of the ASLA (11/9/04)

Keynote lecture, "Combating Urban Sprawl: The Role of the Public Landscape," Landscape Architecture Week Conference at Tongji University, Shanghai China (9/21/04)

Press Conference, Comments on the Release of the Mean Streets Report, Washington Press Club (12/02/04)

Address, "State of the Profession and ASLA," to the AIA (American Institute of Architects) Board of Trustees (12/04/05)

Acceptance Speech, at the ASLA Annual Meeting in Salt Lake City, Utah (11/1/04)

Speech, "The State of the Profession," at the Annual Meeting of the Michigan Chapter of the ASLA (9/11/04)

Commencement address, "The Landscape Ahead," College Architecture and Urban Studies, Virginia Tech, 5/16/04

Address, "Landscape Architecture Profession and ASLA," to the APA (American Planning Association) Board of Directors, 4/25/04.

Lecture, "Seeds and Roots: the Future of the Profession," Mini-conference - 30th Anniversary of the Landscape Architecture Department, 4/17/04.

Lecture, "Design for Active Living," Lecture to faculty and students in the College of Architecture and Planning at Tongji University, Shanghai, China, 3/1/04.

Short Course (1 week – multiple lectures) – "History and Theory of Landscape Architecture" for UNESCO "Educate the Architecture Educators Program" in San Paulo, Brazil. 1/25/04 to 1/31/04.

Lecture, "Historical Perspective of Landscape Architecture Education in the U.S." Lecture to the students in the Landscape Science and Tourism Planning Department, Tongji University, Shanghai, China. 3/10/04.

Lecture, "Greening the Urban Infrastructure: New Directions in Landscape Architecture." Tongji University, Shanghai, China (September, 2003)

ASLA Presidential Candidate Address, "Can you Hear It?," at the ASLA Board of Trustees Mid-year Meeting, Washington, D.C., (May, 2003).

ASLA Presidential Candidate Address, "Can you Hear It?," at the ASLA Chapter Presidents Meeting, Washington, D.C., (May, 2003).

Keynote Speaker, "Globalization and Vernacular Environments: Responding to the Threat" 2002 IFLA Eastern Regional Congress, Kuala Lumpur, Malaysia.

ASLA Presidential Candidate Address, "Metanoia, What Every Leader Should Aspire To," at the ASLA Board of Trustees Mid-year Meeting, Washington, D.C., (May, 2002)..

ASLA Presidential Candidate Address, "Metanoia, What Every Leader Should Aspire To," at the ASLA Chapter Presidents Meeting, Washington, D.C., (May, 2003).

Keynote Address, "Educational Excellence and Accountability: A Goal or Paradox?" at the 2002 Design Education in the Kingdom Symposium, King Faisal University, Dammam, Saudi Arabia.

Lecture, "The Changing Face of Accreditation," at the 2002 Design Education in the Kingdom Symposium, King Faisal University, Dammam, Saudi Arabia.

Panel Discussion, "Critique of Proposed Curriculum Revisions for the Landscape Architecture Program at King Faisal University," at the 2002 Design Education in the Kingdom Symposium, King Faisal University, Dammam, Saudi Arabia.

Panel Discussion, "The Landscape Architecture Profession in Saudi Arabia," at the 2002 Design Education in the Kingdom Symposium, King Faisal University, Dammam, Saudi Arabia.

Workshop Leader, "Centra One Workshop for LAR Faculty," at Virginia Tech.

Seminar, "My Current Work," Brown Bag Seminar Series, Landscape Architecture Department, Virginia Tech.

Lecture, "The Development of Landscape Architecture in the United States," at Shahid Beheshti University, Tehran, Islamic Republic of Iran.

Lecture, "New Developments in Urban Landscape Architecture in the United States," at Shahid Beheshti University, Tehran, Islamic Republic of Iran.

Panel Discussion, "Critique of Student Work Exhibit," at Shiraz University, Shiraz, Islamic Republic of Iran.

Lecture, "Current Issues in Design Education," invited lecture College of Art and Architecture, University of Idaho.

Miller, Patrick and Lekagul, Apichoke. 2001. "Preference Studies as a Tool in Reducing the Loss of Culturally Significant Vernacular Environments Due to Globalization." Delivered at the ICOMOS, 20th Century Heritage Conference to be held in Adelaide, Australia, November.

Miller, Patrick. 2000. "Growing the Knowledge Base of Landscape Architecture: A Look Toward the New Millennium," member of a panel discussion presented at the ASLA annual Meeting, Kansas City. October/00.

Presentation, "Distance Education and Implications for Accreditation." White paper presented to the Landscape Architecture Accreditation Board (LAAB), 3/99.

Lecture, "Landscape Architecture in the United States," Harbin Forestry University, 6/99

Student Workshop, "Landscape Planning Methods," Harbin Forestry University, 6/99. (with Johnson and Hill)

Lecture, "100 years of Landscape Architecture in the United States," Beijing Forestry University. 6/99.

Guest Critic, End of Semester Projects, Tonji University, 6/99.

Presentation, "Visual Impact Assessment of Powerlines," to Officials of Three Gorges Project, 6/99

Lecture, "Current Issues in Design Education" at the School of Design, Louisiana State University, Baton Rouge (April 1997)

Lecture, "Epistemology and Sustainable Design: Implications for the Future." at the School of Architecture, Texas A&M University, College Station (February 1997)

Lecture, "Chaos Theory: Another Approach to Design," Jordan University of Science and Technology, Irbid, Jordan (December 1996)

Lecture, "Historic Preservation Through Viewshed Management" at Department of Architecture, Minofea University, Shibin El Kom, Egypt.

Lecture, "A City is a Tree," at Department of Architecture, Minia University, Minia Egypt, (December 1996).

Lecture, "Emerging Issues in the Landscape Architecture Profession: Implications for the Future," at annual meeting of the ASLA Trustees, (October 1996)

Presentation, "Changing Professional Paradigms; Implications for the Future," at the annual meeting of the Council of Educators in Landscape Architecture, (September 1996)

Lecture, "Emerging Issues in Higher Education: Implications for the Future," at the School of Environmental Design, University of Georgia, (July 1996)

Lecture, "The Value of Interdisciplinary Education," at the Interdisciplinary Design Institute, Spokane Campus of Washington State University, (May 1996)

Lecture, "Visual Images and Data Base Management: A Tool for Viewshed Management," Guest Lecturer, Landscape Architecture Program, Department of Plant Science, University of British Columbia, (11-17-95)

Lecture, "Fractal Geometry and Chaos Theory: Implications for Design," Guest Lecturer, Interdisciplinary Design Institute, Washington State University at Spokane, (11-15-95)

Lecture, "Digital Technology and Historic Viewshed Management," Guest Lecturer, Horticulture and Landscape Architecture Department, Washington State University, (11-14-95)

Lecture, "Preference as a Tool for Understanding Landscape Perceptions," Invited Lecture, Geography Colloquium, Virginia Tech (2-25-94)

"Lecture, "State of Landscape Architecture in Virginia," Invited lecture, Monthly Speakers Series, Richmond Section, VA ASLA (4-27-94)

Lecture, "Chaos and Fractals: Lessons for Landscape Design and Planning," Guest Lecturer, School of Landscape Architecture, College of Design, Louisiana State University, (1-31-94)

Lecture, "A City is a Tree," Landscape Architecture Department, University of British Columbia, Vancouver, B.C., Canada (March 1993).

Expert Testimony, "Visual Impact Assessment Procedure Used to Site the Nantahala to Marble 161 kv Transmission Line," provided to the North Carolina Public Utilities Commission, Raleigh, North Carolina (January 1993).

Presentation (with Liu, Zhouzhou), "A Study of Open Space Preference." delivered at EDRA 24, Environmental Design and Research Association, Chicago, Illinois (April 1993).

Presentation, "The Importance of Viewshed Concerns in Historic Preservation," to a Joint meeting of the State Historic Resources Board and the State Review Board for Historic Places, Roanoke, Virginia (June 1992).

PUBLICATIONS, REPORTS AND PLANS

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