

William P. “Chip” Winslow, III, Landscape Architect, FASLA

Professor of Landscape Architecture

Department of Landscape Architecture / Regional and Community Planning
College of Architecture, Planning, and Design

Kansas State University, Manhattan, Kansas

Phone: 785-532-2447 (office) 785-341-0229 (mobile) E-Mail: chipwin@ksu.edu



EDUCATION

Master of Landscape Architecture – 1982 University of Michigan - Rackham School of Graduate Studies
- School of Natural Resources - Ann Arbor, Michigan

Master's Thesis Title - *Plant Selection for Landscape Design: The Methodology and Means*

Bachelor of Landscape Architecture – 1980 Kansas State University Manhattan, Kansas

PROFESSIONAL LANDSCAPE ARCHITECTURAL REGISTRATION

Council of Landscape Architect Registration Boards (CLARB) Certification #362– since 1993;
Kansas #307– since 1981; Texas #1057– since 1982; Florida #1057–since 1985 - currently on inactive status

ACADEMIC APPOINTMENTS

- 1998 – present Professor, Kansas State University Department of Landscape Architecture/Regional and Community Planning
- 1989 – 1998 Associate Professor, Kansas State University Department of Landscape Architecture / Regional and Community Planning
- 1990 Graduate Faculty Status - Kansas State University
- 1984 – 1989 Assistant Professor, Kansas State University Department of Landscape Architecture / Regional and Community Planning
- 1982 – 1984 Assistant Professor (temporary), Kansas State University Department of Landscape Architecture/Regional and Community Planning
- 1980 – 1981 Instructor, University of Michigan School of Natural Resources, Department of Landscape Architecture
- 1978 – 1980 Teaching Assistant, Kansas State University Department of Horticulture
- 1978 – 1980 Teaching Assistant, Kansas State University Department of Landscape Architecture

HONORS AND AWARDS - * denotes peer review

*Student Award of Excellence (Design Built Category) ASLA Central States 2016, ICT Pop Up Park, Wichita, KS (instructor of record with Asst. Professor Katie Kingery-Page and Inst. Richard Thompson)
Recognition Award – Council of Landscape Architectural Registration Boards (CLARB) – “For furthering the mission of CLARB by serving on the Exam Writing Committee” - by the 2016 President Randy Weatherly, ASLA, AIA

*Mary Jarvis Tenured Faculty of Distinction in Landscape Architecture– 2011-2012 - Department of Landscape Architecture / Regional Planning - Kansas State University – selected by outside peer review

*Mary Jarvis Chair in Landscape Architecture – 2007-2008 - Department of Landscape Architecture / Regional Planning - Kansas State University – selected for excellence in teaching by outside peer review

Presidential Recognition Award 2007 – Council of Landscape Architectural Registration Boards (CLARB) – Awarded in recognition for outstanding service as LARE Grader and C2Ed/Outreach Committee Member by the CLARB President Jim Figurski, FASLA

Honor Award - Kansas Main Street Program – 2005 - (with Asst. Professor Katie Kingery-Page) For service in directing student project which provided master plans and design details for City of Marysville, KS Historic Downtown Streetscape

*Fellow, American Society of Landscape Architects (ASLA) - 2003

*Honor Award - Michigan Chapter ASLA - 2002 - outstanding professional achievement for "Adapting Disturbed Land to Recreational Uses", a chapter co-written with Dennis Law for the book *Restoring the Earth: Environmental Design for Reclaiming Surface Mines*

Alton B. Thomas Award - Prairie Gateway Chapter ASLA - 1998 – for “Outstanding Professional Achievement”

PUBLICATIONS AND PROFESSIONAL REPORTS

***Green Infrastructure Demonstration Site: A Shared Studio Sponsorship over Three Courses** - I was co-developer with Asst. Professor Katie Kingery Page, Asst. Professor Lee Skabelund, and Asst. Professor Howard Hahn for a study and subsequently co-author for a peer-reviewed paper about the study. Published in CELA 2011 Annual Meeting Proceedings.

Landscape Architecture and Public Welfare - A Foundation Paper by ERIN Research Inc.– Served as an Interviewee/Contributor to the publication – 2010

CLARB Strategic Plan– (Chair of committee 2002-2003) - Responsible for providing research, insight, and recommendations for the direction of the organization in the next ten years.

KSU Campus Tree Survey - A comprehensive survey of over 4,500 trees located on the KSU main campus utilizing GIS computer technology for database and mapping documentation – 2002

Adapting Disturbed Land to Recreational Uses - Co-Written with Dennis L. Law in the book *Environmental Design for Reclaiming Surface Mines*, 2001. John Bryan Burley, editor.

Johnson County Community College Landscape Initiatives Phases I, II and III - Summer 1998 - Documentation of the grant under the same name. A manual was produced for review and implementation consideration by the JCCC Facilities Committee. In addition to the manual, a summary presentation of each phase was developed for distribution to anyone wishing to review the project process and recommendations.

Johnson County Community College Landscape Initiatives - Documentation of the grant under the same name. A manual was produced for review and implementation consideration by the JCCC Facilities Committee as well as a world-wide web based prototype project summary – 1997

Board of Technical Professions' Legislation: Senate Bill – 164 - Article for the Kansas Board of Technical Professions Newsletter. Vol. 1, No. 2. – 1997

Licensure Considerations During the Education Process - In *The Road to Licensure and Beyond (Including Understanding the L.A.R.E. 4th Edition)*. Published by the Landscape Architectural Registration Boards Foundation, Fairfax, Virginia – 1997

Layout and Dimension Principles - With Professor Dennis J. Day. Text written for a proposed comprehensive book on landscape architecture construction – 1997

St. Mary's Public Golf Course Route Plan Study - Final report for the study of expansion and renovation of the existing 9-hole public golf course at St. Mary's, Kansas. Documentation for the grant obtained through the Kansas Center for Rural Initiatives Operation Bootstrap Program – 1991

Plant Selection Database - Development of a computer database to be used for plant selection for landscape design. The database program is used as an integral component in course instruction for Planting Design Studio – 1986-1998

PUBLICATIONS: Reviews

For Council of Educators in Landscape Architecture Annual Meeting – abstract proposals for conference presentations. Winter 2015

For Design Workshop– Peer review of proposed text entitled, **Landscape Architecture Documentation Standards: Principles, Guidelines and Best Practices** which was awarded the 2016 National ASLA Honor Award in Communications. Summer, 2013

For The Landscape Architectural Registration Boards Foundation (LARBF) - **Short Subjects for Design Professionals**. (Designer Shorts). Publications Produced - **Planning and Design for Tourism and Revitalization** (1997), **Incorporating Bioengineering Techniques in Erosion and Sediment Control** (1999, 2001), **Revitalization and Socioeconomic Issues in the Landscape**, and Bruce K. Ferguson's **Storm Water Management: Creative Techniques for Detention and Infiltration**. Member of the committee in charge of reviewing appropriate journal articles and writing exam questions for structured continuing education offerings via correspondence and online for Landscape Architects and other design professionals. 1997-2003

For John Wiley & Sons, Inc., New York, New York - Review of a book proposal entitled, *Site Grading: The Principles and Practices of Grading, Drainage, and Roadway Alignment for Landscape Architects*. November 1994

For Mayfield Publishing Company, Mountain View California - Review of a series of computer software programs entitled, *MacLARCH*. This was a software product developed to aid in the instruction of landscape construction technology. June 1990

PRESENTATIONS – with peer reviewed abstracts

“Documenting Campus Ecosystem Services: Technological Advances in Collecting Data” Council of Educators in Landscape Architecture 2015 Annual Meeting – Manhattan, KS; March 2015

“Water Conservation Policy: An Evaluation of Landscape Water Regulations” - WaterSmart Innovations Conference - Las Vegas, NV; with Joe Schneider, MLA. October 2009

SELECTED PRESENTATIONS

“K-State University Trees: Documentation of Campus Ecosystem Services” - KSU Landscape Architecture Colloquium presentation open to the public. October 2014

“Development of an integral GIS database for plant material” and **“Redesign of the KSU Gardens”** - Two lectures given at the Kansas Association of Arboreta and Botanical Gardens (KAABG) annual meeting in Manhattan, Kansas. June 2002

"KSU Gardens - The History, Design Process, and Concept" By invitation to the Landscape Management Seminar in Manhattan, Kansas, sponsored by the National Institute on Park and Grounds Management. May 1997

"Golf Course Design - Consideration of the Business and Technical Aspects" By invitation from the Kansas Recreation and Parks Association for their annual meeting education program. A presentation on the golf course design process and golf hole layout/design considerations to directors, planners, managers and technicians of municipal and state park / recreation agencies. January 1997

"Doing It Naturally - A Model for Teaching Comprehensive Landscape Construction Technology" A paper presentation at the 1995 CELA annual meeting. The presentation examined an existing and highly successful model of teaching landscape architecture construction technology with its implementation into a comprehensive professional landscape architecture curriculum. Topics of presentation include instruction philosophy, subject structure, sequence and content, as well as exhibition of student-executed works. September 1995

"Sprinkler Irrigation: Athletic Fields to Xeriscape" Examination of the components and principles of design for large and small volume irrigation systems, including a review of construction plans and discussion of an installed irrigation project - Anneberg Park, Manhattan, Kansas. A 2-½ hour presentation at the Kansas Recreation and Park Association Annual Meeting, Manhattan, Kansas. February 1990

"CONCEPT AND STYLE: Critical Elements in Landscape Design for the Golf Course" A comparative analysis of two distinctly different golf course design styles, natural vs. sculptural, using Prairie Dunes (Hutchinson, KS) and Willowbend (Wichita, KS) golf clubs as study examples. An illustrated presentation given to the Kansas Turfgrass Conference Annual Meeting, Topeka, Kansas. November 1989

"KONZA! What Prairies are Really Like." By invitation, an illustrated essay on the Flint Hills prairie ecology focusing on the Konza Prairie Preserve. Given to The Dawes Arboretum - Newark, Ohio. August 1988

"Disney Design: Magic Kingdom and EPCOT Center - The Why and How of Success." By invitation, an illustrated presentation examining the application and influence of landscape architecture design principles contributing to the most successful theme parks in the world - Disney World and EPCOT Center, Orlando, Florida. Presented to The Dawes Arboretum - Newark, Ohio. August 1988

"Golf Course Design - The Essence of the Profession." By invitation from the Iowa Turfgrass Association - a three hour workshop/presentation given at the Iowa Turfgrass Association Annual Conference in Des Moines, Iowa. An illustrated lecture on the executed works of historic and modern golf courses, analysis of the elements of golf course design components, review of the components of golf course construction documents and instruction in development of key golf course design and construction details. This presentation was directed to golf course superintendents that are anticipating new golf course construction or renovation to existing golf courses. Information necessary to protect the multi-million dollar investment of a golf course. Extensive outline notes and illustrated handouts were prepared and distributed to participants. January 1988

"Landscape Design Development: A foundation for design decisions with emphasis on design for efficient maintenance practices." By invitation from the Central Plains Turfgrass Foundation - a two hour presentation given at the Central Plains Turfgrass Foundation Annual Conference in Kansas City, Kansas. The presentation is an illustrated lecture exploring the principles and elements of landscape planting design emphasizing design for proper and efficient maintenance practices. November 1983

GRANTS AWARDED

Hyperspectral Analysis of Tree Foliage to Determine Species and Diseased Tree Populations. Co-Principal Investigator with Asst. Professor Dr. Brent Chamberlain. University Small Research Grant Proposal. Kansas State University. This proposal was for seed money to develop protocol analysis technique to determine tree species and disease of trees using hyperspectral imagery. Requested \$6,000 / Awarded \$2,000. October 2014

Forbes Field Master Plan for the 190th Air Refueling Wing of the Air National Guard. Asst. Professor Katie Kingery-Page as Primary Investigator. I was a Co-Investigator with Asst. Professor Howard Hahn and Asst. Professor Lee Skabelund. The proposal was successful in gaining over \$12,000 in funding for four courses - Land Construction I, Land Construction II, Planting Design Studio and the LA Specialization Design Studio. July 2008

Kansas State University Tree Inventory. Principal investigator to develop process and create an inventory of trees for the Kansas State University Campus. Funds received totaling \$34,845 supported student workers and equipment to perform the field inventory and develop an electronic database and GIS mapping over the course of two summers – 1999 and 2001.

Johnson County Community College Landscape Initiatives - Phases I, II and III. Principal investigator for a grant award of \$24,835.00 for the analysis, conceptual design and development of preliminary plans for the incorporation of a "tree trail", teaching greenhouse facility, and parking and landscape improvements for the Johnson County Community College campus grounds. In addition to the funded grant amount, the study included the employment of two KSU landscape architecture students as interns for the study. May 1998

Johnson County Community College Landscape Initiatives - Phase I. Principal investigator for a grant award of \$8,239 for the analysis of the Johnson County Community College campus grounds. The study is to identify issues related to the existing campus landscape plan and its contribution to the visual image and maintenance needs of the campus. In addition to the funded grant amount, the study included the employment of two KSU landscape architecture students as interns for the study. May 1997

Johnson County Community College Landscape Initiatives - Phase II. Principal investigator for a grant award of \$19,224 for the development of plans and models of key areas of the Johnson County Community College Campus identified in the Phase I study for further investigation. In addition to the funded grant amount, the study included the employment of two KSU landscape architecture students as interns for the duration of the study. May 1997

Golf Course Study for Doniphan County, Kansas. Principal investigator for a grant through the Kansas Center for Rural Initiatives Operation Bootstrap Program for the study of the development of an 18-hole golf course for the Doniphan County Economic Development Commission. Funding for faculty and one graduate assistant, travel, and supplies totaled \$4,000. December 1991

St. Mary's Public Golf Course Route Plan Study. Principal investigator for a grant in the amount of \$2,137 through the Kansas Center for Rural Initiatives Operation Bootstrap Program for the study of expansion and renovation of the existing 9-hole public golf course at St. Mary's, Kansas. September 1991

ACADEMIC COURSES TAUGHT (as Primary Instructor of Record)

- *Materials and Technology – Analysis of Contemporary and Historical Contexts in Italy – A Seminar* - Interdisciplinary Seminar in the K-State Architecture Planning and Design (APDesign) Italian Studies Program - Centro Studi Città di Orvieto, Orvieto, Italy – Spring Semester 2016

- *Art and Craft of Materials in Italy* - Interdisciplinary Seminar in K-State APDesign Italian Studies Program – Santa Chiara in Castiglion Fiorentino, Italy – Spring Semester 2011
 - *Contemporary Interventions in a Historical Context Applications and Learning from the Designed Environment in Europe* - Interdisciplinary Design Studio in K-State APDesign Italian Studies Program - Centro Studi Città di Orvieto, Orvieto, Italy w/ Visiting Asst. Professor Aaron Schump, AIA – Spring Semester 2016
 - Architecture Design 6, Interior Architecture and Product Design - Design Studio 6, Landscape Architecture Off Campus Design Studio – Combined as an Interdisciplinary Design Studio in K-State APDesign Italian Studies Program – Santa Chiara in Castiglion Fiorentino, Italy w/ Visiting Instructor James Calcara, AIA – Spring Semester 2011
 - Design Implementation I – (formerly Landscape Construction I) – Lecture and Studio
 - Landscape Construction I – Lecture and Studio
 - Landscape Construction II – Lecture and Studio
 - Landscape Construction III – Lecture and Studio
 - Landscape Architecture Materials and Methods – Lecture and Lab
 - Planting Design I - Lecture and Studio
 - Planting Design II - Lecture and Studio
 - Planting Design III - Lecture and Studio
 - Planting Design Studio – Lecture and Studio
 - Design 3 - Lecture and Studio
 - Design 4 – Lecture and Studio
 - Landscape Architecture Plant Material – Lecture and Lab
 - Landscape Architecture Plant Material Field Study I – Lecture and Lab
 - Landscape Architecture Plant Material Field Study II – Lecture and Lab
 - Woody Plant Material – Lecture and Lab – (taught for the Department of Horticulture)
 - Golf Course Planning and Design
 - Advanced Golf Course Planning and Design
 - Landscape Architecture Field Trip
 - Landscape Architecture Master’s Thesis
 - Landscape Architecture Master’s Project and Report
- Other courses taught - not primary instructor of record**
- Landscape Architecture Master’s Thesis
 - Landscape Architecture Master’s Project and Report
 - Landscape Architecture Technical Module II – w/ Inst. Dereatha Cross and Design Studio Faculty
 - Landscape Architecture Technical Module III - w/ Inst. Dereatha Cross and Design Studio Faculty

GRADUATE (MASTER’S) THESES, MASTER’S PROJECTS and BLA CAPSTONE PROJECTS

note: many of the master’s theses and reports are available for viewing and download on the [K-State Research Exchange](#)

Major Professor for:

Graber, Jay - *THE GREEN TAILGATE: Alternative Approach to Stormwater Management at Sports Venues* - 2010

Soldan, Daryn - *Analysis of Bunker Design and Construction's Impact on Golf Course Management* - 2009

Schneider, Joseph - *A Look into Water Conservation: An Evaluation of Landscape Water Regulations* - 2008

Rubin, David - *An Environmental Approach to Golf Course Architecture* - 2004

Henningson, Troy - *Characteristics and Preferences of Golf Resort Users in the Midwest* - 2001

Dixon, Bruce J. - *An Analysis of Renovation and Restoration Projects for Canadian Golf Courses: A Comparative Study of Factors Influencing Construction Improvements* -2000

Martin, Lee R. - *Player Response to Elements of Golf Course Design* - 1999

Cieciak, Gregory M. - *Golf Course Development in and around Wetlands: A Study of Environmental and Physical Factors Influencing Design* -1995

Koch, Martina - *Attitudes Towards Golf in Germany: A Correlational Study of Attitudes and Knowledge* - 1992

Thesis Committee Member for:

Klein, Matthew S. - *A Survey and Assessment of Computer Technology Use by Golf Course Architectural Firms for Design Related Tasks* - 2004

Graves, Michael L. - *Environmental Perceptions in Response to Parkland-Style and Prairie-Style Golf Course Design* - 2000

Houk, James E. - *Stormwater Management: An Alternative Ecological Retrofit Analysis* - 1997

Boyd, Kristen L. (maiden name: Hellman, Kristen L.) - *Women and Golf: Are Today's Golf Courses Accommodating the Average Player?* - 1993

Davis, Richard L. - *Street Tree Trends in Kansas and the Influence of Community Factors* - 1992

Puncerelli, Kenneth J. - *Land Planning: A Study of Slope Stability Issues Unique to Mountain Environments* - 1992

Sarver, Patrick J. - *Computer-Aided Design in Landscape Architecture: The Landscape Architecture Construction Studio* - 1992

Khung, Kevin C. - *Design Visibility in the Design/Build Method of Project Delivery* - 1991

Gentry, Stan - *Attitudes of Golfers Towards the Characteristics of Naturalistic Golf Courses* - 1988

Petrushka, John - *An Evaluation of Design Professionals Involvement in the Development Process of Golf Course Communities* - 1987

Master's Projects - Major Professor for:

Champlin, Jon - *Connecting Campus and Community: Mixed-Use Development at Nova Southeastern University* - 2010

Weber, Michael S. - *Mending: Opportunities for Springville, Utah to Counteract Suburban Sprawl* - 2010

Capps, Scott, kcmo: *contiguous productive urban landscape, Kansas City, Missouri* - 2009

Kroen, Kevin - *Next Generation Golf Course: Lakeside Hills Synthetic Turf Retro-fit, Olathe, Kansas* - 2009

LaMartina, Josh - *MDI Superfund Site, Houston, Texas* - 2009

Rolfs, Brett - *Developing Connections: alternative design options for an existing development impacting the wetlands (Smoky Hill River Oxbow) and surrounding landscape in Junction City, Kansas* -2009

Scherling, Ian - *Link: Palestra Green - University of Pennsylvania Campus, Philadelphia, Pennsylvania* - 2009

Schooler, Luke - *Riverpond Visitor Center at Tuttle Creek Lake, Manhattan, Kansas* - 2009

Schaffer, Amy - *Expansion of the University of Hawaii, Oahu, Hawaii* - 2009

Master's Projects – Committee Member for:

Taylor, Morgan – **in progress** - *Bringing the Outdoors In: Designing a Mobile Sensory Garden for Children with Sensory Integration Disorders in Elementary Schools* – expected completion May 2017

Wilcox, Joshua – *An Assessment of the Relevance of Landscape Architecture and Disc Golf* – 2015

Weber, Gabriela - *Auxiliary specialization opportunities in landscape architecture: nature of profession, current view, allied relationships, skills & knowledge, and future directions* – 2015

Mannix-Slobig, Brendan - *Heal, Honor, and Play: an exploration of a golf course designed as a healing environment to honor US Combat Veterans and Service members* – 2014

Martell, Natalie - *Productive ground: 21st century design strategies for Fairmont Park, 2013* (won an Honor Award for Design-Unbuilt Category at the 2014 ASLA Central States Conference and an Honor Award in the Design-Unbuilt Category from the Prairie Gateway Chapter ASLA, 2014)

Clark, Jeffrey - *A hydrologic approach to environmental golf and hazard design within the Wildcat Creek Watershed* - 2012

Engelke, Jennifer - *Wetlands: a flooding solution* – 2012

BLA Capstone Projects – 1982-2009

Prior to the transition of a 5 year BLA to the 5 year MLA program of study (2009), all BLA students were required to develop a capstone project as a terminal project for graduation. Since my employment at K-State I was a faculty advisor or co-advisor to approximately 4 capstone projects per graduation year for an approximate total of over 100 capstone projects and reports. The subjects of projects I was an advisor for varied, however, many of the students I worked with engaged in the study and design of golf course related projects.

UNIVERSITY / DEPARTMENT SERVICE

- Chair - College of Architecture, Planning and Design Curriculum and Academic Affairs Committee – 1993 – present; member since mid 1980's
- Member of Landscape Architecture / Regional Community Planning Academic Affairs Committee – 2014- present
- Member of Landscape Architecture / Regional Community Planning Student Affairs Committee – 2013-2015
- Chair – Landscape Architecture Faculty Search Committee – 2012-2013
- Member Landscape Architecture Faculty Search Committee – 2011-2012
- Member of University Faculty Senate Grievance Board - 2006-2009

- Member of University General Education Task Force - 2005-2009
- Member Landscape Architecture Faculty Search Committee – 2009-2010
- Member LA/RCP Department Head Search Committee - 2008-2009
- Member - College of Architecture Planning and Design Promotion and Tenure Committee – 2001; 2014-present
- Chair - University Landscape Advisory Committee - 1993-1998
- Member – University Development Committee
- Member - KSU Gardens Board of Directors - to guide the development of the proposed Kansas State University Gardens

COMMUNITY ENGAGEMENT / SERVICE-LEARNING

Courses that I teach are conducive to incorporating service-learning types of projects. In addition to aiding the communities, businesses, or individuals involved, these projects are valuable learning experiences for the students. Many of the student solutions have provided a basis for gaining community support and external funding for the projects. Following is a listing of notable service learning engagements undertaken over the past fifteen years:

- First Christian Church Intergenerational Community Center Master Plan – as a Design Implementation I project – Fall 2016
- First Christian Church Daycare Facility Master Plan – as a Design Implementation I project – Fall 2015
- First Christian Church New Church Site Master Plan (with Lee Skabelund) – as a Design Implementation I project – Fall 2014
- Wichita Downtown Development Corporation - Pocket Park Site Furniture – as a Materials and Methods class project – Spring 2014 (*was awarded the Student Award of Excellence Design Built Category ASLA Central States 2016*)
- Colbert Hills Golf Course – as a Materials and Methods class project – Spring 2013
- Frontier Farm Credit Services Corporate Headquarter Master Plan – as a Design Implementation and Planting Design Studio Project (with Lee Skabelund) - Fall 2011
- Forbes Field Master Plan - as a Construction I project - Fall 2009
- Design for an Indoor Recreation Facility site plan for Doane College, Crete, Nebraska - as a Construction I class project Fall 2008
- Site Improvements for the Sunset Zoo, Meadowlark Retirement Village, Marlatt Elementary School, Wamego Country Club Golf Course - as Planting Design Studio class projects Fall 2008 (with Lee Skabelund)
- Landscape design renovations for the entry road and general aviation service areas in the Wichita Intercontinental Airport campus - Wichita, Kansas - as a Design 3 class project Fall 2007
- Design for the Ahearn/Memorial Stadium/Alumni Center Complex - Kansas State University - as a Design 3 class project Fall 2006
- Development of a nine-hole golf course master plan including residential development for a group of local citizens in Troy, Kansas - as an Advanced Golf Course Design project – Spring 2006
- Development of a master plan and design details for the Clearwater City Park, Clearwater, Kansas. - as a Design IV/Planting Design project – Spring 2006
- Development of a master plan and design details for the KSU Gardens Formal Garden areas - as a Design IV/Planting Design project – Spring 2006

- Development of a master plan and site plan for a neighborhood park for Business Incubator Development. Presentation of the plans to the local developer and county commissioners - as a Construction I project - Fall 2006
- Master Plan and design details for an abandoned railway corridor through Downtown Marysville, Kansas. Student plans were instrumental in gaining local support and funding for the commission of further professional design assistance and construction costs for implementation. The class instructors (myself and Katie Kingery-Page) were recognized with *an honor award from the Kansas Main Street program* - as a Design IV/Planting Design project – Spring 2005
- Master plan and design details for the rooftop garden at the Kansas City Missouri downtown library. Student plans were presented to the Chair of the Library Board (and others) - as a Design IV/Planting Design project – Spring 2005
- Development of master plans and design detail for the Interstate 70 corridor through Downtown Topeka, Kansas. Working for the Chamber of Commerce and Downtown Topeka, Inc., the students developed plans for enhancement of the highway corridor for visitors. Key to the concept was the conveyance of the identity and positive image of the City of Topeka and its Kansas heritage. The students also worked with Stan Herd, a nationally renowned artist from Lawrence, Kansas. Student plans were presented to state and local officials and were instrumental in development of a grant proposal for over \$500,000 of funding through KDOT - as a Design IV/Planting Design project – Spring 2004
- Planting Design for Junction City High School courtyard space. Several student projects were developed and presented to the school's students, faculty and administrators for consideration - as a Design IV/Planting Design project – Spring 2003
- Site Planning and Planting Design recommendations for Lakeview Lodge (a historic private community), near Lawrence, Kansas - as a Design IV project - Spring 2003
- Planting Design for Golf Course at Cimarron, Kansas - Mark Klone - research and recommendations for a planting design for the golf course in general and clubhouse facility - as an Advanced Golf Course Design Project - Spring 2002
- Planting Design for Little Apple Toyota/Honda (a new and used car dealership), Manhattan, Kansas - Several student projects were developed and presented to the dealership owner for consideration – as a Design IV project - Spring 2001
- Planting Design for KSU Gardens Ponds - Several student projects were developed and presented to the Gardens Design Committee for consideration - as a Design IV project - Spring 2001

PROFESSIONAL SERVICE

Council of Landscape Architectural Registration Boards (CLARB) - *"The mission of the Council of Landscape Architectural Registration Boards is to assist its member boards in the continued improvement and regulation of the professional practice of landscape architecture as it relates to the health, safety and welfare of the public."*

CLARB OFFICES HELD

CLARB Board of Directors -1997-2004 - An 11-person board consisting of 6 Elected Officers and 5 Regional Directors responsible for establishing policy and direction of the national organization

Past President CLARB / President of Landscape Architecture Registration Board Foundation (LARBF) - 2003-2004 - succession from President

President – 2002-2003 - succession from First VP/Pres. Elect

First Vice-President/President Elect – 2001-2002 – elected by CLARB Membership

Second Vice-President - 2000-2001 - elected by CLARB membership

Secretary - 1998-2000 - elected by CLARB membership

Regional Director Region IV - 1996-1998 - South Dakota, Nebraska, Kansas, Oklahoma, New Mexico, Colorado, Wyoming

Alternate Regional Director Region IV -1994-1996

CLARB COMMITTEE SERVICE

- CLARB Examination Committee - Sept. 2011- Sept. 2016 - initially charged to develop new electronic exam format and exam item prototypes for graphic portion of the Landscape Architecture Registration Exam. Ongoing update to exam item database; establish exam form for future exam administrations; critical review of past exam administration results; critical review and resolution of poorly performing exam items
- CLARB Public Welfare Committee - 2009-2010 – Provided direction and technical information to ERIN Research for publication titled “Landscape Architecture and Public Welfare” (2010)
- CLARB Nomination Committee - 2007-2009 – charged to cultivate CLARB leadership candidates, review credentials of those candidates to stand for election by the membership, propose slate of nominations for election
- CLARB C2Ed Steering Committee - Development of a proprietary continuing education provider using both digital and paper formats of professional continuing education materials for landscape architects and other design professionals
- LARE Cut Score Committee – 2006 – Holistic review of the exam and exam results to determine cut score (pass/fail score) for the objective sections of the national landscape architecture licensing exam
- LARE Grader - 2005 - Grader for section E - (Grading & Drainage) for National Licensing Exam
- Strategic Planning Committee – Chair 2002-2003 - Responsible for providing research, insight, and recommendations for the direction of the organization in the next five to ten years.
- Finance Committee - 2000-2003- As an elected officer, responsibility to monitor financial position of the Council; Prepare budget for fiscal year; Assist with developing fiscal strategic plan
- Committee on Communication – Chair 2000 – Update and maintain public relations program that increases awareness of CLARB and Licensure in the Profession
- Committee on Long Range Planning – Chair 2000 – Develop long range strategic and fiscal plans to meet goals for investments and operating reserves; investigate future trends for operations and analyze their potential
- Certification / Model Law Committee - 1999-2001 – Review disciplinary action taken against CLARB record holders and recommend appropriate action; Update Model Law and Regulations and CLARB Standards of Eligibility
- Continuing Education Committee - 1997- 2002 - Chair 2000-2001 – Develop model Continuing Education Standards; Develop recommendations for a Uniform Continuing Education System

- LARE Cut Score Committee – 2000 – Determine cut score for the graphic sections of the licensing exam (Site Design Application and Grading and Drainage)
- Certification / Reciprocity Committee – Chair 1998-2000 - Review disciplinary action taken against CLARB record holders and recommend appropriate action
- OutReach Committee – 1998-2000 - Create and maintain public relations program that increases awareness of CLARB and licensure in the profession
- LARE Master Grader – 1998-1999; 2001-2002 – Establish exam grading criteria; train graders for graphic exam; resolve discrepancies of graders exam evaluations
- LARE Exam Writing Committee - 1993- Section 2
- LARE Exam Writing Committee – 1994-1997 (Chair for Section 4 - Design Synthesis 1995-96)
- Advanced Communications Committee – Co-Chair 1996-1998 – Develop World Wide Web communications tools for CLARB members and licensure candidates
- Nominations and Awards Committee – 1994-1996 – Review nominations for CLARB office and elect slate of nominees to be put forth to membership for vote; Review recommendations for CLARB awards
- Grader for Landscape Architect Registration Exam - 1992-1997
- Grader for U.N.E. Section 3 (Planting Design) – 1991 – First National Grading Session for the exam
- Grader for U.N.E. Section 3 – 1984-1990 – Local Grading (Kansas)

Kansas State Board of Technical Professions - A thirteen person board established by the state legislature to "... *provide maximum protection of the health, safety, and welfare of the people of Kansas by assuring that the practice of engineering, architecture, land surveying, and landscape architecture in the state is carried out only by those persons who are proven to be qualified as prescribed by the statutes and rules and regulations of the Board of Technical Professions.*" Four-year terms appointed by the Governor. Initial appointment as Landscape Architect Member in January 1992, reappointed 1995 and 1999. Member of KSBTP January 1992-July 2003.

KANSAS STATE BOARD OF TECHNICAL PROFESSIONS OFFICES HELD

Chair of Board - 1997-1998

Vice-Chair - 1996-1997

Secretary - 1994-1995

Section Chair of Architect/Landscape Architect Committee - 1993-1994

KSBTP COMMITTEE SERVICE

- Continuing Education Committee - Chair 1998-2003 – Perform audits of licensee documentation for compliance of rules and regulations for all professions under the board
- Publications Committee - 1997-2003 - Chair 1997 - Initiated and developed a newsletter for KSBTP which became a model for many other state boards
- Complaint Committee - 1997-1998 - Chair 1998 – Received complaints filed against licensees and determined next steps

- Legislative Committee - 1997-1999 – Liaison to Kansas Legislature for activity related to KSBTP Statutes and Rules and Regulations. Review of budget with legislative committee as well as give testimony before legislative committees regarding proposed revisions to state statutes and regulations affecting the board
- Member of Initial Board Continuing Education Committee - 1995 - established state statutes and rules and regulations for continuing education for all professions represented on the board (Architecture, Engineering, Land Surveying, and Landscape Architecture... and later Geology)
- Administrator of the Landscape Architecture Licensure Exam for the Board - 1985-2000 – Administered the licensure exam (U.N.E. and LARE) on behalf of the KSBTP. Arranged for exam site and facilities, hired and managed exam proctors, and developed state exam for plant material
- Establish and grade the Kansas Plant Material Exam for Licensure - 1983-2003

OTHER PROFESSIONAL ACTIVITIES

Investigator for the Kansas Board of Technical Professions – as a contract employee of the KSBTP attorney I am assigned to investigate details of complaints against licensees – specifically, landscape architects and those complaints pertaining to the practice of landscape architecture. Investigation involves all means to interpret the applicable statutes and regulations and to provide evidence and professional opinions for the attorney to make the case (or not) against the complainant. Development of full investigative reports to the attorney as well as testimony before the hearing panel is expected - 2010 - Present

Member of Landscape Architecture Accreditation Board Roster of Visiting Evaluators – Serve as Chair for ROVE teams reviewing accreditation status for Landscape Architecture academic programs throughout the United States - 2009 - Present

Trustee for Prairie Gateway Chapter - American Society of Landscape Architects (ASLA) - The professional society for Landscape Architects - a Trustee is a member of the board of directors of the society - 2007-2010

Inter-professional Council on Registration (ICOR) - A multidisciplinary organization consisting of the presidents and presidents elect of NCEES (Engineers), NCARB (Architects), and CLARB (Landscape Architects) - 2001-2003 - Chair 2002-2003

Member - Partnership for the Advancement of Licensure (PAL - An organization of allied professional organizations consisting of ASLA, LAAB, CELA, LAF, dedicated to the promotion and enhancement of licensure for the profession of Landscape Architecture) - 2001-2003 *Note: ASLA'S successful licensure summits and licensure campaign "50 BY 2010" were conceived in the discussions of the PAL.*

Member of President's Council - A group consisting of the presidents of the various inter-professional organizations. ASLA, LAAB, CELA, LAF, CSLA, CLARB. The president's council facilitates communication at the leadership level for activities of the various professional organizations and helps set the agenda for interdisciplinary endeavors, ie PAL, the licensure summit, education crisis task force, etc. - 2001-2003

Member of the Education Crisis Task Force - dedicated at looking at and providing remedies for the issues facing the education of the profession of Landscape Architecture. The committee consisted

of the leaders of the allied professional organizations, ASLA, LAAB, CELA, LAF, CSLA, and CLARB - 2002-2003

Rainbird CARE Award Jury - Invited by Rainbird to serve as a member of the jury panel for a national award recognizing excellence in water management - 1991-1993

Prairie Gateway Chapter - ASLA - Executive Committee – 2007-2010; Membership Committee - 1989-1998

PROFESSIONAL PRACTICE EXPERIENCE

1981 – Present - William P. Winslow III, PLA, FASLA, CLARB Certified Landscape Architect - Landscape architect consultant with specialization in landscape planting design, site planning, site grading and drainage, sprinkler irrigation, and golf course design

Design and Construction Documentation for Projects Including:

KSU Gardens - revision of the gardens master plan with Clark Enersen Partners of Lincoln, Nebraska and MESA Design of Dallas, Texas - 2001-2003

With EDSA, Ft. Lauderdale, Florida –While on sabbatical leave from Kansas State University in 2000. Projects involved include the Ft. Lauderdale Airport renovation and Terra Blanche, a resort located in France. Additionally, I developed and administered weekly workshops for professional skills training of employees, and served as critic for studio design work and construction documentation for projects on the boards - Feb.-May 2000

With Lynn William Horn & Associates, Tacoma Washington - An assisted living facility in Topeka Kansas. Development of a landscape planting plan, landscape irrigation plans, and requisite construction details and specifications. Also provided on-site construction observation and quality control - 1997

With Schwab-Eaton, P.A., Manhattan, Kansas - Major projects include: Manhattan Municipal Airport - Development of a landscape planting plan and landscape irrigation plan with necessary construction details, specifications and cost estimates. Riley County Shops, Manhattan, Kansas - Refinement of site plan, grading plans and development of earthwork estimates for the Riley County Public Works Department and Riley County Noxious Weed Department. Manhattan Christian College, Manhattan, Kansas - Research and determination of stormwater management comparing the existing conditions with a proposed renovation/expansion plan for the Manhattan Christian College campus - Summer Employment 1996

KSU Gardens, Manhattan, Kansas - Development of a master plan for a comprehensive 19-acre botanical garden to be located on the Kansas State University campus grounds. Documents include presentation drawings in the form of a comprehensive master plan, detailed design development of specific garden component areas and perspective illustrations, and a detailed cost estimate for the proposed gardens. Documents used for fund raising purposes and guidance for construction document development. Master Plans developed June 1993 - January 1994. Cost estimates developed July 1994 with subsequent revisions through July 1995.

With Kemper Sports Management, Northbrook, Illinois - Golf course route plans for various development projects. Projects in the Chicago area included: "Thornwood", a 750-acre PUD development and an un-named project involving the reclamation of a landfill site to be developed into a golf course - 1989 through 1990

With Bruce McMillan A.I.A. Architect, Manhattan Kansas, Drainage and grading revisions for Riley County Historical Museum (1987); and grading plans for site construction for the Wharton Manor Addition (1987); Manhattan Senior Citizens Center Addition (1990), and the First Congregational Church Addition (1990); For the City of Manhattan, Kansas - CiCo Park, Irrigation design plans and construction documents for "gold" and "blue" baseball diamonds (1989)

The Dawes Arboretum, Newark, Ohio - Primary planning and design development consultant to the arboretum. Several projects included studies and plans for general arboretum access and parking, function and access of horticultural facilities, specific collection/garden area development, and landscape restoration plans for the Historic Daweswood Estate - 1986 through 1990

Turkey Creek Golf Course, McPherson, Kansas - Design revisions and grading plan for construction of five golf holes - 1988-1989

For the City of Manhattan, Kansas - Anneberg Park - Irrigation design plans and construction documents for six softball diamonds and two soccer fields – 1987

For the City of Manhattan, Kansas - Triangle Park - Irrigation design plan and construction documents for a small park – 1986

With Habitats Inc., Manhattan, Kansas - Manhattan Medical Center Addition Master Plan - Development of site plan and construction documents for major renovation of the existing Medical Center – 1986

For North Florida Engineering and Survey Inc. - Parking layout for a 100,000 sq.ft. shopping center located in Starke, Florida – 1985

Preliminary site plan for a 38 acre/200 unit condominium development presented for rezoning application to Marion County, Florida zoning board – 1985

With Habitats Inc., Manhattan, Kansas - Yankee Tank Subdivision, Lawrence, Kansas. - Sanitary sewer plan and construction documents – 1983

Wickenburg Condominium Development - Dallas, Texas - Development of site plan and planting concepts for a proposed condominium development consisting of four exclusive units – 1983

Innsbruck Village Lodge - Ruidoso, New Mexico - Development of site plan concepts and planting plan for a small exclusive lodge located in a winter ski resort area – 1980

1984 – 1985 - Golden Ocala Land Development, Inc., Ocala, Florida – as the project Landscape Architect oversaw and developed master plan concepts for a 2,000-acre resort community and golf course. Including golf course planning, design, and construction management; general development detailed site planning and construction supervision. The initial golf course was hailed as a top public Florida golf course by *Golf Digest* in February 1987

1981 – 1982 - William Newcomb Associates/Golf Course Architect, Ann Arbor, Michigan; Preparation of golf course plans and golf course construction contract documents.

Major Golf Course Projects with Newcomb include:

Fox Run (Elk Grove Municipal) - Elk Grove, Illinois - 1982-1983 - Design and construction documents for an 18 hole championship quality public golf course for the City of Elk Grove, Ill. Construction completed summer 1983

Boyne Mountain and Boyne Highlands Resort Communities - Boyne City, Michigan – 1982 -
Development of a long-range master plan for 54 golf holes and recommendations for residential
development areas for an established and successful recreational resort community

Lakes of the North - Gaylord, Michigan - 1981 - A 9-hole golf course for a proposed vacation
home residential development

Golf Course Renovation Plans with Newcomb include:

Port Huron Country Club, Port Huron, Michigan - 1982

Old Oaks Golf Club, Purchase, New York - 1982

Grand Traverse Hilton Hotel, Traverse City, Michigan - 1981

MEMBERSHIPS

Fellow, American Society of Landscape Architects

Sigma Lambda Alpha, Landscape Architecture Honorary