

Robert David Perl, AIA, LEED AP

EDUCATION

University of California, Berkeley, Master of Architecture, Post-Professional	1979
University of Cincinnati, Bachelor of Architecture, Professional Degree	1976
The Architectural Association, London	1974

ADMINISTRATION

Texas Tech University, College of Architecture	
Information Architect	2004-2005
Director of Information Technology	2001-2004
Interim Associate Dean for Graduate Studies and Research	1989-1990
Graduate Advisor	1986-1990
B.Arch/M.Arch Conversion Task Force	1992-1996

TEACHING

Texas Tech University, College of Architecture	1979-Present
Awarded Tenure and promoted to Associate Professor	1985
President's Excellence in Teaching Award	2000
Halliburton Education Foundation Award of Excellence in Teaching	1983

RESEARCH/CREATIVE ACTIVITIES (reverse chronological order format)

These are the same activities as listed in the
SCHOLARSHIP/RESEARCH (TTU Digital Measures organization) section below.

ARCH 2351 Construction I Guest Lecture: Sustainability	2016
ARCH 2502-391 Design Studio III Guest Lecture: Sustainability	2016
"Sustainability & Energy" Future of Practice, Conference Organizer	2015
ARCH 2351 Construction I Guest Lecture: Sustainability	2015
Civil Engineering 5356 Guest Lecture: Sustainability	2015
"Ten ideas about buildings and sustainability" Climate Science Center Seminar	2015
USGBC Students Session 2 Guest Lecture: Design for Sustainability	2015
USGBC Students Guest Lecture: Sustainability	2015
ARCH 5901 Comp. Design Studio Guest Lecture: Architectural Programming	2015
"Multi-Hazard Resilient and Sustainable Buildings: A resilient and sustainable building design framework from a multi-hazard, interdisciplinary perspective"	
National Science Foundation Interdisciplinary Grant Proposal \$719,999	
Architecture representative with National Wind Institute team	2014
ARCH 2351 Architectural Construction I Guest Lecture: Sustainability	2014
ARCH 3350 Architectural Construction II Guest Lecture: Sustainability	2014
ARCH 5901 Comprehensive Design Studio Guest Lecture: Sustainability	2014
"Applying Design Methods to Teaching"	
9th Annual Advancing Teaching and Learning Conference	2013
"Applying Design Methods to Teaching"	
Texas State Technical College West Texas Abilene featured speaker at Faculty Development Conference; event cancelled by Texas State	2013
ARCH 5362 Theory In Architecture Guest Lecture: Christopher Alexander	2012
"Sustainability" CoA dialogue	2012
"Reflections on Ten Years of Teaching Online Architectural Design Studios"	
6th Annual Conference on Advancing Teaching and Learning, TTU TLTC	2010
"Perl's Architecture News Weblog" 361 pages since 2003;	
36 issues, average of 8 pages monthly, emailed to faculty, staff, 800+ students, and 1200+ alumni, since 2005	2003-2008
"Untitled" mixed media piece, 8-1/2"x 3427", displayed in the "Architecture Show"	
Louise Hopkins Underwood Center for the Arts. Lubbock	2008
"Auditory Spatial Simulation" paper published in Proceedings of the International Cross-Disciplinary Conference Architecture Music Acoustics. Toronto	2006
Internet Design Studios	
Funded, TTU TLTC, Collaborative Architecture Design Studios: \$5,000	2000
Energy Conservation	
Funded, TTU Center for Energy Research, College of Engineering, College of Architecture; with M. H. Johnson: \$27,800	1982-1985
Spatial Simulation	
Funded, TTU College of Engineering, College of Architecture; with M. H. Johnson: \$18,100	1982-1986

- Groat, Linda and Wang, David, eStudio student work cited in Architectural Research Methods, Wiley, 2002, p. 280
- Flueckiger, Urs Peter and Perl, Robert D. "Texas Tech's E-Studios" Texas Architect, January/February 2001, pp. 21, 23, 59
- Perl, Robert D. "Passive Cooling for Buildings: Air/Earth Heat Exchange Cooling Tubes," The Fifth International Conference on Desert Development, ICASALS, 2000, pp. 863-874.
- Perl, Robert D. "Earth/Air Heat Exchange Cooling Tubes: An Empirical Study," Proceedings of the 19th National Passive Solar Conference, 1994, pp. 267-272.
- Perl, Robert D. "Earth/Air Heat Exchange Cooling Tubes," Proceedings of the 15th National Passive Solar Conference, 1990, pp. 341-346.
- Perl, Robert D. "Book Reviews," Architecture, July, 1986, p. 76.
- Perl, Robert D. "Book Reviews," Architectural Record, January 1986, pp. 71-72.
- Perl, Robert D. "Route 66: Main Street of America," paper and slide presentation delivered at the Southwest Popular Culture Association Annual Conference, 1986.
- Perl, Robert D. "Book Reviews," Texas Architect, Sep/Oct 1985, p. 68.
- Jackson, J. B. "The Vernacular City," in Lawrence W. Speck (ed.), Center, A Journal for Architecture in America, Vol. 1, Architecture for the Emerging American City. Austin: Center for the Study of American Architecture, 1985. Photographs by Robert D. Perl, pp. 26-43.
- Perl, Robert D. "Route 66: Main Street of America," paper and slide presentation delivered at the American Culture Association Annual Conference, 1982.
- Corbett, Michael R., and Robert D. Perl. Amarillo Historic Building Survey. Amarillo: City of Amarillo/Charles Hall Page Associates, Inc., 1982, 132 pages.
- Watts, Donald J., and Robert D. Perl. "Pragmatic Design," Texas Architect, Vol. 31 (1981), pp. 45-47.

SCHOLARSHIP/RESEARCH (TTU Digital Measures organization format)

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RESEARCH/CREATIVE ACTIVITIES (reverse chronological order) section above.

Artistic and Professional Performance and Exhibits

- "Perl's Architecture News Weblog" 361 pages since 2003;
36 issues, average of 8 pages monthly, emailed to faculty, staff,
800+ students, and 1200+ alumni, since 2005 2003-2008
- "Untitled" mixed media piece, 8-1/2"x 3427", displayed in the "Architecture Show"
Louise Hopkins Underwood Center for the Arts. Lubbock 2008

Contracts, Grants and Sponsored Research

- "Multi-Hazard Resilient and Sustainable Buildings: A resilient and sustainable
building design framework from a multi-hazard, interdisciplinary perspective"
National Science Foundation Interdisciplinary Grant Proposal \$719,999
Architecture representative with National Wind Institute team 2014
- Internet Design Studios
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College of Architecture; with M. H. Johnson: \$27,800 1982-1985
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with M. H. Johnson: \$18,100 1982-1986

Intellectual Contributions

- "Auditory Spatial Simulation" paper published in Proceedings of the International
Cross-Disciplinary Conference Architecture|Music|Acoustics. Toronto 2006
- Groat, Linda and Wang, David, eStudio student work cited in Architectural Research Methods,
Wiley, 2002, p. 280
- Flueckiger, Urs Peter and Perl, Robert D. "Texas Tech's E-Studios" Texas Architect,
January/February 2001, pp. 21, 23, 59
- Perl, Robert D. "Passive Cooling for Buildings: Air/Earth Heat Exchange Cooling Tubes," The Fifth International Conference on Desert Development, ICASALS, 2000, pp. 863-874.
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- Jackson, J. B. "The Vernacular City," in Lawrence W. Speck (ed.), *Center, A Journal for Architecture in America*, Vol. 1, Architecture for the Emerging American City. Austin: Center for the Study of American Architecture, 1985. Photographs by Robert D. Perl, pp. 26-43
- Corbett, Michael R., and Robert D. Perl. *Amarillo Historic Building Survey*. Amarillo: City of Amarillo/Charles Hall Page Associates, Inc., 1982, 132 pages.
- Watts, Donald J., and Robert D. Perl. "Pragmatic Design," *Texas Architect*, Vol. 31 (1981), pp. 45-47.

Presentations

ARCH 2351 Construction I Guest Lecture: Sustainability	2016
ARCH 2502-391 Design Studio III Guest Lecture: Sustainability	2016
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Perl, Robert D. "Route 66: Main Street of America," paper and slide presentation delivered at the American Culture Association Annual Conference	1982

PUBLIC SERVICE selected

Texas Tech University:

Faculty Development Leave Committee	2015-2017
Graduate Council	2016-2019
Graduate Council Academic Program sub-committee	2016-2019
University Commencement Committee	2017
University Commencement, Floor: Certificate Distribution	2017
National Wind Institute grant proposal conference	2015
Strategic Planning Council	2011-2012
Teaching, Learning, and Professional Development Center Advisory Committee	2011-2012
Teaching, Learning, and Technology Center Faculty Incentive Grants Review Committee	2000-2002
Teaching, Learning, and Technology Center Advisory Board	1996-1999
Faculty Grievance Committee	1998-99, 2004-06, 2010-Present
Tenure Hearing Committee	1995-96, 2006-Present
Faculty Senate	1992-95, 2010-13, 2019-Present
Graduate Council	1989-1992
Research Council	1989-1990
ICASALS Associate	1982-Present

College of Architecture:

Chairperson of Scholarship Committee	2018-2019
Chairperson of Shop, Building, and Safety (SBS) Committee	2017-2019
Chairperson of Grade Appeals Committee, Satisfactory resolution	2013, 2020
Undergraduate Admissions Committee, "Statement" sub-comm.	2015-2019
Library Committee	2016-2017
Distance & Instructional Technology Committee	2017
Information Technology Committee	2017

Administrative Council	2001-2005
Scholarship Committee	2002-2007
Web Site Committee	1995-2003
Graduate Faculty	1985-Present
B. Arch/M. Arch Conversion Task Force	1992-1996
Chairperson of Graduate Faculty Committee	1986-1990
Promotion and Tenure Committee	1985-Present
Research Committee	1987-1990
Computer Use Committee	1983-2005
Library Committee	1982-1990
Faculty Council	1981-1987
Faculty Advisor to the American Institute of Architecture Students	1983-1987
College of Engineering:	
Effective Teaching Committee	1983-1985
College of Home Economics:	
Promotion and Tenure Committee	1986
Guest Critic	1982, 86, 91
American Institute of Architects, San Francisco Chapter,	
Associate Member	1977-1979
American Institute of Architects, Lubbock Chapter,	
Member	1979-Present
Director	1983-1986
Endowments for Architectural Education Task Force	1984-1989
Scholarship Committee	1982-1989

ARCHITECTURAL PRACTICE selected

Registrations:	
Texas (#7740)	1980-Present
NCARB Certificate (#27,576)	1982-Present
LEED Accredited Professional	2009-Present
Private Practice, Lubbock, Texas	1983-1984
Master Planner of eight acres and Designer of resource conservation home.	
McDonald Architects, San Francisco, CA, 13 months	1977-1978
Designer, Model Builder, Presentation Draftsperson of 66 unit and 150 unit residential/retail/office villages.	
Project Supervisor and Draftsperson of two 12-unit condominiums.	
United States Forest Service Regional Architects, San Francisco, CA, 10 months	1977, 1979
Designer and Client-contact for passive solar ranger station addition	
Draftsperson of several comfort stations	
Designer, Client-contact and Draftsperson of visitor orientation center	
Full-time as a student in the University of Cincinnati's Cooperative Work/Study Program:	
Roger Short Associates, Cincinnati, OH, 3 months	1976
Designer/builder of new church and rehabilitation of old church.	
I.M. Pei and Partners, New York, NY, 6 months	1975
Designer on team of art museum, sports coliseum and theater, banking hall	
Presentation Draftsperson of hotel/office complex	
Skidmore, Owings, and Merrill, Chicago, IL, 6 months	1973-1974
Assistant Site Supervisor of interior installation of office buildings	
Presentation Draftsperson and Model Builder of hotel complex.	
Graber/Alexander, Architects, Mansfield, OH, 6 months	1972-1973
Designer on team and Draftsperson of town master plan, residences.	