DEPARTMENT OF LANDSCAPE ARCHITECTURE AND URBAN PLANNING

Landscape Architecture

Landscape architecture is the profession providing landscape planning, design, and management services to enhance and protect natural and built environments. Landscape architecture as a discipline is devoted to understanding and managing the human and environmental forces that change the landscape. Landscape architects plan and design places for the health, safety, and welfare of citizens through systematic decision-making that integrates science, art, and technology. Individual and community quality of life are enhanced by a design process to improve, protect, and create ecologically sustainable, socially equitable, and economically feasible landscapes. Landscape architects work in urban, suburban and wilderness environments. Our graduates have gained distinction for projects as varied in scale as private gardens, residential communities, urban plazas, college campuses, park facilities and regional conservation plans.

The Bachelor in Landscape Architecture (BLA) program is nationally accredited as a professional degree program. The mission of the program is to prepare students to become professional landscape architects in private and public sector practice. Our educational goal is to produce graduates motivated to be leaders in the field and professionals who are intellectually active, broadly-educated citizens and life-long learners.

Urban and Regional Planning

The Bachelor of Science in Urban and Regional Planning degree program emphasizes the social, economic, cultural and natural factors that govern how communities and society are shaped. Coursework provides students with the knowledge and skills needed to develop solutions to community and regional growth and development issues that face our state and nation. Students have an opportunity to specialize in specific aspects of community and regional planning and development issues along with internship and service-learning experiences locally, nationally, and/or internationally.

Enrollment in Landscape Architecture and Urban and Regional Planning Programs

1. Students must have satisfactorily completed at least 54 hours of coursework with a minimum GPA of 2.5 for those courses completed at Texas A&M University to apply for upper level.
2. Students must satisfactorily complete the courses listed below as part of the 54 hours of coursework with a minimum of a 2.5 GPA to be considered to upper level.
3. Student must apply to the upper level through the department. The application is to be submitted the semester or summer session in which all of the above criteria are met.
   - March 1 for Summer admission
   - June 15 for Fall admission
   - October 1 for Spring admission

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Semester Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARCH 250</td>
<td>Survey of World Architecture History II</td>
<td>3</td>
</tr>
<tr>
<td>ENGL 104</td>
<td>Composition and Rhetoric</td>
<td>3</td>
</tr>
<tr>
<td>LAND 101</td>
<td>Introduction to Landscape Architectural Practice</td>
<td>1</td>
</tr>
<tr>
<td>LAND 111</td>
<td>Landscape Architecture Communications I</td>
<td>3</td>
</tr>
<tr>
<td>LAND 112</td>
<td>Landscape Architectural Communications II</td>
<td>3</td>
</tr>
<tr>
<td>LAND 211</td>
<td>Landscape Design I</td>
<td>4</td>
</tr>
<tr>
<td>LAND 212</td>
<td>Landscape Design II</td>
<td>4</td>
</tr>
<tr>
<td>LAND 231</td>
<td>Landscape Construction I</td>
<td>4</td>
</tr>
<tr>
<td>LAND 232</td>
<td>Landscape Construction II</td>
<td>3</td>
</tr>
<tr>
<td>LAND 240</td>
<td>History of Landscape Architecture</td>
<td>3</td>
</tr>
<tr>
<td>MATH 141</td>
<td>Finite Mathematics</td>
<td>3</td>
</tr>
<tr>
<td>MATH 142</td>
<td>Business Calculus</td>
<td>3</td>
</tr>
<tr>
<td>RENR 205</td>
<td>Fundamentals of Ecology</td>
<td>3</td>
</tr>
<tr>
<td>RENR 215</td>
<td>Fundamentals of Ecology--Laboratory</td>
<td>1</td>
</tr>
</tbody>
</table>

Total Semester Credit Hours 45

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Semester Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 202</td>
<td>Principles of Economics</td>
<td>3</td>
</tr>
<tr>
<td>ENGL 104</td>
<td>Composition and Rhetoric</td>
<td>3</td>
</tr>
<tr>
<td>Life and physical sciences (<a href="http://catalog.tamu.edu/undergraduate/general-information/university-core-curriculum/#life-physical-sciences">http://catalog.tamu.edu/undergraduate/general-information/university-core-curriculum/#life-physical-sciences</a>)</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>MATH 141</td>
<td>Finite Mathematics</td>
<td>3</td>
</tr>
<tr>
<td>MATH 142</td>
<td>Business Calculus</td>
<td>3</td>
</tr>
<tr>
<td>POLS 206</td>
<td>American National Government</td>
<td>3</td>
</tr>
<tr>
<td>POLS 207</td>
<td>State and Local Government</td>
<td>3</td>
</tr>
<tr>
<td>RENR 205</td>
<td>Fundamentals of Ecology</td>
<td>3</td>
</tr>
<tr>
<td>RENR 375</td>
<td>Conservation of Natural Resources</td>
<td>3</td>
</tr>
<tr>
<td>URPN 201</td>
<td>The Evolving City</td>
<td>3</td>
</tr>
<tr>
<td>LAND 101</td>
<td>Introduction to Landscape Architectural Practice</td>
<td>1</td>
</tr>
<tr>
<td>URPN 202</td>
<td>Building Better Cities</td>
<td>3</td>
</tr>
<tr>
<td>URPN 210</td>
<td>Urban Analytical Methods I</td>
<td>3</td>
</tr>
<tr>
<td>URPN 220</td>
<td>Digital Communication I</td>
<td>3</td>
</tr>
<tr>
<td>URPN 325</td>
<td>Introduction to GIS in Urban and Regional Planning</td>
<td>3</td>
</tr>
</tbody>
</table>

Total Semester Credit Hours 45
Faculty

Anderson, Sammy K, Executive Associate Professor
Land Arch & Urban Planning
PHD, Texas A&M University, 1993

Bardenhagen, Eric K, Associate Professor
Land Arch & Urban Planning
PHD, Texas A&M University, 2011
MLA, Texas A&M University, 1999

Berke, Philip R, Professor
Land Arch & Urban Planning
PHD, Texas A&M University, 1981

Booth, Geoffrey J, Associate Professor
Land Arch & Urban Planning
MA, University of Queensland, 1987

Brown, Robert D, Professor
Land Arch & Urban Planning
PHD, University of Guelph, 1985
MLA, University of Guelph, 1982

Cooper Jr, John T, Associate Professor of the Practice
Land Arch & Urban Planning
PHD, University of North Carolina - Chapel Hill, 2004

Cowell Jr, Robert S, Visiting Assistant Professor
Land Arch & Urban Planning
MS, University of Tennessee, 1994

Dvorak, Bruce D, Associate Professor
Land Arch & Urban Planning
MLA, University of Illinois at Urbana-Champaign, 1994

Early, Timothy, Visiting Associate Professor
Land Arch & Urban Planning
MS, Texas A&M University, 1991

Giusti, Cecilia Hundskopf, Associate Professor
Land Arch & Urban Planning
PHD, The University of Texas - Austin, 2001

Goddard, Tara B, Assistant Professor
Land Arch & Urban Planning
PHD, Portland State University, 2017

Huang, Chang S, Associate Professor
Land Arch & Urban Planning
PHD, University of Pennsylvania, 1995

Hurst, Kenneth R, Lecturer
Land Arch & Urban Planning
PHD, Texas A&M University, 2016
MLA, University of Oklahoma, 1988

Jourdan, Dawn E, Professor
Land Arch & Urban Planning
PHD, Florida State University, 2004
JD, University of Kansas, 2000

Kim, Bo Ah, Assistant Lecturer
Land Arch & Urban Planning
PHD, Texas A&M University, 2016

Kim, Yang M, Lecturer
Land Arch & Urban Planning
MLA, Texas A&M University, 2010

Lee, Chanam, Professor
Land Arch & Urban Planning
PHD, University of Washington, 2004

Lee, Ryun-Jung, Lecturer
Land Arch & Urban Planning
PHD, Texas A&M University, 2018

Li, Dongying, Assistant Professor
Land Arch & Urban Planning
PHD, University of Illinois - Champaign, 2016

Li, Wei, Associate Professor
Land Arch & Urban Planning
PHD, University of California, Irvine, 2011

Lorente, Paula, Assistant Lecturer
Land Arch & Urban Planning
PHD, Texas A&M University, 2016

Martin, June C, Instructional Associate Professor
Land Arch & Urban Planning
MS, University of Georgia, 2002
MPA, University of Georgia, 1991

Merrill, Jeremy, Assistant Professor
Land Arch & Urban Planning
PHD, Kansas State University, 2014

Meyer, Michelle Annette, Assistant Professor
Land Arch & Urban Planning
PHD, Colorado State University, 2013

Mickelson, Kimberley, Visiting Associate Professor
Land Arch & Urban Planning
JD, The University of Texas School of Law, 1986

Ndubisi, Forster O, Professor
Land Arch & Urban Planning
PHD, University of Waterloo, 1987

Newman, Galen D, Associate Professor
Land Arch & Urban Planning
PHD, Clemson University, 2010
MLA, Auburn University, 2006

Newton, Karah F, Assistant Lecturer
Land Arch & Urban Planning
BA, Suny University at Buffalo, 2000
MPA, New York University Wagner, 2014

Noh, Youngre, Instructional Assistant Professor
Land Arch & Urban Planning
PHD, Texas A&M University, 2015

Peacock, Walter Gillis, Professor
Land Arch & Urban Planning
PHD, University of Georgia, 1986
Reid, Russell W, Assistant Professor of the Practice
Land Arch & Urban Planning
MAR, Texas A&M University, 2001

Ren, Dingding, Lecturer
Land Arch & Urban Planning
MLA, Texas A&M University, 2018

Rising, Hope Hui, Assistant Professor
Land Arch & Urban Planning
PHD, University of Oregon, 2015
MLA, University of Michigan, 2000

Roberts, Andrea R, Assistant Professor
Land Arch & Urban Planning
PHD, University of Texas - Austin, 2016

Rodiek, Jon, Professor
Land Arch & Urban Planning
PHD, University of Massachusetts, Amherst, 1974
MLA, University of Massachusetts, 1968

Rogers, George O, Professor
Land Arch & Urban Planning
PHD, University of Pittsburgh, 1983

Scott, Bentley Nelson, Visiting Associate Professor
Land Arch & Urban Planning
MS, Texas A&M University, 2015

Teal, Michael, Assistant Professor of the Practice
Land Arch & Urban Planning
MLA, Texas A&M University, 1996

Van Zandt, Shannon S, Professor
Land Arch & Urban Planning
PHD, University of North Carolina at Chapel Hill, 2004

Varni, James Walter, Research Professor
Land Arch & Urban Planning
PHD, University of California, Los Angeles, 1976

Winslow, Jane Futrell, Assistant Professor
Land Arch & Urban Planning
PHD, The University of Texas, 2015
MLA, Kansas State University, 2010

Winslow, William Palmer, Professor Of The Practice
Land Arch & Urban Planning
MLA, University of Michigan, 1982

Woodruff, Sierra C, Assistant Professor
Land Arch & Urban Planning
PHD, University of North Carolina at Chapel Hill, 2017

Wunneburger, Douglas F, Instructional Associate Professor
Land Arch & Urban Planning
PHD, Texas A&M University, 1992

- Bachelor of Landscape Architecture and Master of Urban Planning, 6-Year Degree Program (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bla-mup)
- Bachelor of Landscape Architecture in Landscape Architecture (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bla)
- Bachelor of Science in Urban and Regional Planning, Urban Design Track (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/urban-regional-planning-bs-urban-design-track)
- Bachelor of Science in Urban and Regional Planning, Urban Policy Track (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/urban-regional-planning-bs)
- Bachelor of Science in Urban and Regional Planning and Master of Land and Property Development, 5-Year Degree Program (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bs-mlp)
- Bachelor of Science in Urban and Regional Planning and Master of Urban Planning, 5-Year Degree Program (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bs-mup)

**Minors**

- Urban and Regional Planning Minor (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/urban-planning-minor)

**Majors**

- Bachelor of Landscape Architecture and Master of Land and Property Development, 6-Year Degree Program (http://catalog.tamu.edu/undergraduate/architecture/landscape-architecture-urban-planning/bla-mlp)