**ENVIRONMENTAL DESIGN STUDIES PROGRAM**

**FIRST SEMESTER**
- ENVD 201 Environmental Design Studio I 4
- ENVD 250 History of Designed Environment I 3
- ENVD 203 Survey of Design Professions 1
- MATH 100 College Algebra 3
- COMM 105 Public Speaking 1A 2
  *General Elective 3
  
  **16**

**SECOND SEMESTER**
- ENVD 202 Environmental Design Studio II 4
- ENVD 251 History of Designed Environment II 3
- PHYS 115 Descriptive Physics 5
- ENGL 100 Expository Writing I 3
  
  **15**

**LANDSCAPE ARCHITECTURE PROGRAM**

**THIRD SEMESTER**
- LAR 220 Site Design Studio I 4
- LAR 310 Design Graphics and Visual Thinking 2
- LAR 350 Landscape Arch. Plant Materials 3
- LAR 420 Natural Systems and Site Analysis 4
- LAR 433 History and Theory of Land. Arch. 3
- LAR 510 Tech Module I 1
  
  **17**

**FOURTH SEMESTER**
- LAR 320 Site Design Studio II 5
- LAR 248 Land. Arch. Materials and Methods 3
- LAR 322 Environmental Issues and Ethics 3
- LAR 520 Tech Module II 1
  
  **Science course with lab 4**
  **16**

**FIFTH SEMESTER**
- LAR 410 Planting Design Studio 5
- LAR 438 Design Implementation I 4
- LAR 530 Tech Module III 3
- PLAN 315 Introduction to City Planning 3
- ENGL 200 Expository Writing II 3
  
  **17**

**SIXTH SEMESTER**
- LAR 442 Land. Arch. Advanced Studio 5
- LAR 444 Career Planning Seminar 1
- LAR 725 Land. Arch. Research Methods 3
- LAR 750 Landscape Architecture Seminar III 2
- LAR 550 Tech Module V 2
- LAR 754 Pro Prac: Office Practices 1
  
  **14**

**SEVENTH SEMESTER**
- LAR 648 Land. Arch. Advanced Studio 5
- LAR 444 Career Planning Seminar 1
- LAR 725 Land. Arch. Research Methods 3
- LAR 750 Landscape Architecture Seminar III 2
- LAR 550 Tech Module V 2
- LAR 754 Pro Prac: Office Practices 1
  
  **14**

**EIGHTH SEMESTER**
- LAR 703 Off-Campus Studio (internship, study abroad or KCDC) 5
- LAR 897 Proposal Writing 2
  
  **+LAR 897**
  **14-16**

**NINTH SEMESTER**
- LAR 580 Planning & Design Intro to GIS 2
- LAR 704 Env. Land. Planning and Design 3
- LAR 645 Professional Internship Report 1
- LAR 700 Project Programming 3
- LAR 753 Pro Prac: Prof. Responsibility 1
  
  **+LAR 899 Research in Landscape Arch. Professional Elective**
  **3**
  
  **General Elective 3**
  
  **16**

**TENTH SEMESTER**
- LAR 705 Master’s Project 3
- LAR 898 Master’s Report 2
  
  **+LAR 899 Research in Landscape Arch.**
  **3**
- LAR 560 Tech Module VI 1
  
  ***General Elective 3**
  
  **7-9**

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* A minimum of 15 general elective credits must be taken outside of the College of Architecture, Planning & Design. General electives may be taken in pursuit of a minor. They may be taken any time before or during the Landscape Architecture program and may include K-State-approved AP, IB, CLEP and transfer credit. General electives may include K-State approved extracurricular work as allowed by university regulations; see catalog.k-state.edu/content.php?catoid=13&navoid=1410#cred_for_extr. Students may not count more than 3 total hours of recreation credits toward graduation.

**Eighth semester:** The study abroad, internship and KCDC options have course requirements that substitute for the 9 professional elective credit requirements. If the internship option is not selected during the eighth semester, a summer internship is required before graduation.

**Fourth semester:** Students will complete either a master’s report or a master’s thesis. If a student elects the thesis option, LAR 897 Proposal Writing will be taken during the eighth semester for 2 credit hours. This course is completed by advance arrangement. LAR 897 students work independently to develop their thesis proposals with the major professor’s supervision. LAR 899 Research in Landscape Architecture will be taken in the ninth semester in place of LAR 700 and in the 10th semester in place of LAR 705 and LAR 898.

The K-State 8 General Education areas are covered by courses required in the Landscape Architecture curriculum. Information about the K-State 8 is available at k-state.edu/kstate8 and in the university catalog.

Courses listed in bold type represent these hours required within the graduate program. Total graduate credit hours is 31.