The Landscape Architecture Program at Michigan State University offers both an accredited four-and-a-half-year Bachelor of Landscape Architecture (BLA) Degree and a five-year dual degree program, which combines the accredited BLA with the Master of Environmental Design (MED) degree. The BLA degree program is structured around a dynamic design studio sequence and classroom learning environment. Core BLA classes and design studios are complimented by the natural and social sciences and the arts and humanities. An eight-week Study Abroad experience is integrated into the curriculum sequence in the spring semester of year three for which both BLA and dual degree BLA/MED students are eligible. Blending creativity, design, site engineering and technical skills, and developing well rounded professionals are at the heart of the curriculum. The BLA requires a total of 130 credit hours and is outlined below.

Students Following the BLA Program must complete the following curriculum:

Requirements for Admission to Fall Year 3 Upper Division courses are shown in

General University Courses

WRA 110-195H (4) College Writing

ISS 2XX (4) Introduction to the Social Sciences

CEM 141 (4) Chemistry

CEM 161 (1) Chemistry Lab PLB 105 (3) Plant Biology

PLB 106 (1) Plant Biology Lab

IDES 240 or CAD equiv. (3) Computer Aided Design

MTH 116 (5) College Algebra and Trigonometry

Other University Requirements

IAH 201-210 (4) Arts and Humanities I

IAH 211+ (4) Arts and Humanities II

EC 201 or 202 (3) Micro or Macro Economics

or MTH 103 (3)*Algebra* + *MTH* 114 (3)*Trigonometry*

Pre - Upper Division Core Courses

Fall Year 1

LA 140 (4)Graphics and 2D Design Studio LA 200 (3)Introduction to Landscape Architecture

University Courses (6 – 9 credits)

Spring Year 1

LA 141 (4) Graphics and 3D Design Studio

PDC 120 (2) Digital Graphics

HRT 212 (3) Ornamental Shrubs

University Courses(3 – 6 credits)

Fall Year 2

LA 230 (4) Site Construction Materials and Methods

LA 242 (4) Creating Spaces Studio HRT 211 (3) Ornamental Trees

University Courses (6 – 9 *credits*)

Spring Year 2

LA 231 (4) Landscape Site Engineering

LA 243 (4) Place Making Studio

HRT 311 (4) Planting Design Studio

ISS 310 * (4) History of Environmental Design

*Specific Landscape Architecture section

Upper Division Course Sequencing for Admitted BLA Degree Majors

Fall Year 3

LA 332 (4) Advanced Landscape Site Engineering

LA 344 (5) Connections of Scale Studio

Spring Year 3 Optional Study Abroad

LA 345 (5) Design Development Studio

LA 390 (3) Field Studies

LA 421 (4) Drawing as Knowing

Fall Year 4

LA 447 (5) Regional Environmental Design Studio

Spring Year 4

LA 448 (2) Juried Design Studio

UP 424 (3) GIS Design Tools for Planning

Fall Year 4 1/2

LA 480 (3) Professional Office Practice

LA 449 (3) Landscape Architecture Studio

plus Electives to reach 130 total

BLA Degree 130 total credits

8/30/2012

This is only a GUIDE for completing the BLA degree. Students must meet with their Academic Advisor each year to ensure proper course scheduling for timely completion of the degree.