

Transfer Student Curriculum – 2015-2017 Catalog

Assumes students receive at least 60 units of degree-applicable transfer credit for – at minimum – all lower division General Education courses (40 units); BOT 121, General Botany, or BIO 114, Plant Diversity and Ecology (4 units); MATH 118, Pre-Calculus Algebra (4 units); MATH 119, Pre-Calculus Trigonometry (4 units); and 8 units of Professional Electives.

Fall – 1st Year	Winter – 1st Year	Spring – 1st Year	Summer – 1st Year
LA 101 Introduction to Landscape Architecture (4) LA 170 Principles of Design Communication (4) LA 202 Design Fundamentals I (4) LA 243 Materials and Techniques of Landscape Construction (4)	LA 171 Principles of Digital Communication (4) LA 203 Design Fundamentals II (4) LA 211 History of Landscape Architecture I (4) LA 241 Site Engineering Techniques and Applications (4)	LA 204 Design Fundamentals III (4) LA 212 History of Modern Landscape Architecture (4) LA 221 California Plants and Plant Communities (4) LA 242 Implementation Strategies (4)	LA 402/405 Design Focus Studio (4) LA Integrated Learning Course (ILC) (4)
[16 units]	[16 units]	[16 units]	[8 units]
Fall – 2nd Year	Winter – 2nd Year	Spring – 2nd Year	Summer – 2nd Year
LA 405/402 Design Focus Studio (4) LA Integrated Learning Course (ILC) (4) LA 220 Landscape Ecology (4) LA 320 Design Theory for Landscape Architects (4)	LA 403/404 Design Focus Studio (4) LA Integrated Learning Course (ILC) (4) LA 370 Professional Practice (4) CRP 212 Introduction to Urban Planning (4)	LA 404/403 Design Focus Studio (4) LA Integrated Learning Course (ILC) (4) AEPS 233 Plant Materials I (4) GE Area C4 Arts and Humanities Upper Division Elective (4)	LA Design Focus Studio (5th studio) (4) LA Integrated Learning Course (ILC) (4)
[16 units]	[16 units]	[16 units]	[8 units]
Fall – 3rd Year	Winter – 3rd Year	Spring – 3rd Year	
LA 330 Cultural Landscapes (4) LA 401 Research Project (2) LA Upper Division Elective: 300 or 400 level LA course or EDES 333 (2) Advisor Approved Elective: BIO 227, BRAE 337, SS 121, or STAT 217/218 (4) AEPS 234 Plant Materials II (4)	LA 461 Senior Design Project (4) LA Upper Division Elective: 300 or 400 level LA course or EDES 333 (4) Advisor Approved Elective: BIO 227, BRAE 337, SS 121, or STAT 217/218 (4) GE Area D5 Society and Individual Upper Division Elective (4)	LA 349 Advanced Planting Design (4) LA 371 Internship (3) LA 461 Senior Design Project (4) GE Area F Technology Upper Division Elective (4)	
[16 units]	[16 units]	[15 units]	[Total: 219 units]