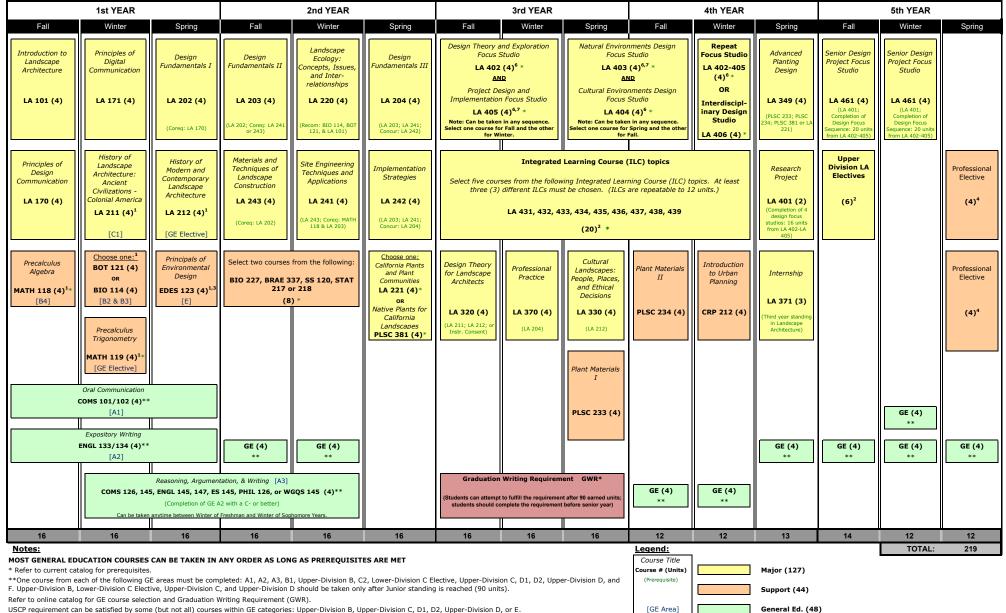
BACHELOR OF LANDSCAPE ARCHITECTURE (BLA)

Suggested 5 -Year Academic Flowchart



Quarterly advisor meetings are recommended prior to registration.

- ¹ Required in Major or Support; also satisfies General Education (GE) requirement.
- ² At least three (3) different Integrated Learning Courses must be chosen. (ILCs are repeatable to 12 units).
- 3 May substitute 4 units of any GE Lower-Division E course.
- ⁴ May include any course in: College of Architecture and Environmental Design; Art and Design Department; TH 330; any minor in the College of Architecture and Environmental Design.
- ⁵ If General Education (GE) courses is used to satisfy a Major or Support requirements, additional units of Free Electives may be needed to complete the total units required for the degree.
- ⁶ Select only one Focus Studio course each quarter to be taken concurrently with an Integrated Learning Course (ILC).
- ⁷ Students taking LA 405 simultaneously take LA 431 from the Integrated Learning Course (ILC) topics. Students taking LA 403 simultaneously take LA 438 from the Integrated Learning Course (ILC) topics



BACHELOR OF LANDSCAPE ARCHITECTURE 2022-2023

This document displays only your course requirements at the time of publication of the catalog. You must use your Degree Progress Report to track all your graduation requirements.

Note: No Major or Support courses may be selected as credit/no credit.

;	
44	Total Support Units
0	4
	217
	_
	BRAE 337 Landscape Irrigation
	BIO 227 Wildlife Conservation Biology
000	t from the following:
4	rigonometry (GE Electives)
4	MATH 118 Precalculus Algebra (54)
4	25 Frinciples of Environmental Design (E) 77
4	introduction to Croan Flaming
1	ODD 212 Introduction to Urban Dlanning
H	IZI General Bolany (BZ & B
4	دم سما ۵۰۰۰ اسم
4	Plant
4	PLSC 233 Plant Materials I
	_
12/	1 Otal Major Units
2	CIECTIVES (200 200 ICVEI)
ν (per-division electives (300-500 level) ^{3,4}
8	Focus Studio (4.4)
	LA 439 Planting Design (ILC)
	LA 438 GIS Application to Design Projects (ILC)
	(43/ 3D)
	00.4
	136 Handistonal and Direct (EDC)
	LA 434 Project Design and Implementation (ILC)
	LA 433 Cultural Environments (ILC)
	432
	120 I and are produced the continuous (III C)
	CAD and Digital Media Communications (ILC)
20	the following: ²
	Integrated Learning Course (ILC) topics
	TA 400 Interdiscipinally Design studio
	106 Interdictions in the same straight
	405
	LA 404 Cultural Environments Design Focus Studio
	LA 403 Natural Environments Design Focus Studio
	LA 402 Design Theory and Exploration Focus Studio
4	ect from
14	Edet from the fellowing
\	
4	
4	LA 403 Natural Environments Design Focus Studio
4	LA 402 Design Theory and Exploration Focus Studio
2	401
3	3/1 111(6111811
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4	
4	Advanced Planting Design
4	LA 330 Cultural Landscapes: People, Places and Ethical Decisions
4	320 Design Theory for Landscape
4	243
- H	Matariala
<u> </u>	242
4	Site Engineering Techniques
	or PLSC 381 Native Plants for California Landscapes
4	LA 221 California Plants and Plant Communities
4	20
•	į
4	LA 212 History of Modern and Contemporary
	Civilizations through Colonial America (C1) 1
4	LA 211 History of Landscape Architecture: Ancient
4	
4	Design Fundamentals
4	202 Design Fundamentals I
	202 Design Fundamentals I
4	Principles of Digital Communication
4	
4	Introduction to Landscape Architecture
	MAJOR COURSES

219	TOTAL DEGREE UNITS
0	L
48	Units
0	GE Electives (8 units in GE Electives fulfilled by 4 units in Major and 4 units in Support) ¹
	per-division courses.
	GE Electives in Areas B, C, and D
4	Lower-Division F
	Area F Ethnic Studies
0	Division E (4 units in Support) 1
	Area E Lifelong Learning and Self-Development
4	Upper-Division D
4	D2 Lower-Division D
,	40404 Requirement)
4	D1 American Institutions (Title 5, Section
	two different prefixes
+	Area D Social Sciences - Select courses in Area D from at least
4	Upper-Division C
4	Lower-Div C Elective - Select a course from C1 or C2 (NO ARCH)
4	C2 Humanities
0	Cl Arts (4 units in Major) 1
	different subject prefixes.
	divis
	Area C Arts and Humanities
4	Upper-Division B
-	in Support) 1
0	R4 Mathematics/Quantitative Reasoning (4 units
0	Life Science (4 units in Support) 1
4	B1 Physical Science
	Area B Scientific Inquiry and Quantitative Reasoning
4	A3 Critical Thinking
4	A2 Written Communication
4	Al Oral Communication
	CENERAL EDITOATION

FOOTNOTES

- 1. Required in Major or Support; also satisfies General Education (GE) requirement. 2. At least three (3) different Integrated Learning Courses must be chosen. (ILCs are repeatable to 12 units).
- 3. At least 4 units must be either LA 350 or any LA 400-500 level course.
- 4. May include any course in: College of Architecture and Environmental Design; Art and Design Department; TH 330; any minor in the College of Architecture and Environmental Design.
- 5. At least 4 units must be either LA 350 or any LA 400-500 level course.
- 6. If General Education (GE) courses is used to satisfy a Major or Support requirements, additional units of Free Electives may be needed to complete the total units required for the degree.