

BSLA + MLA DUAL DEGREE 5 YEAR PROGRAM
F/SP 2022-23

FALL SEMESTER

SPRING SEMESTER

FRESHMAN YEAR

550:230	21c+Arts&Hum/EDA	3
460:100	Nat Sciences/Planet Ear	3
640:111	QQ:Math (Precalc p 1)	2
____:	Social Analysis	3
____:	Writing+Communication	3
		14

550:133	Architectural Design	3
372:231	Fund. Env. Planning	3
550:237	Arts+Hum/Viz1	3
640:112	QQ:Math (Precalc p 2)	2
550:2101	Landscape Studies	3
____:	Elective CORE	3
		17

SOPHOMORE YEAR

550:231	Intro. to Env. Design I	5
550:241	Con I Mapping & Engine	4
550:233	Landscape Plants I	3
119:103	Natural Sci./Princ. of Bic	4
		16

550:232	Intro. to Env. Design II	5
372:232	Fund. Env Geomatics	3
372:233	Geomatics Lab	1
550:341	Con II Materials & Engineerir	4
550:337	Visual. II Digital Design	3
		16

JUNIOR YEAR

550:331	Env. Planning Studio	5
550:330	History of LA (SEBS)	3
704:332	Plant Ecology (SEBS)	4
550:350	Visual. III CAD for LA	3
		15

550:332	Jr Praxis Studio	5
550:340	Planting Design/Con	4
550:301	Social, Cultural & Design	3
550:275	Practices of Power	3
____:	Plant/Ecol. Elective	3
		18

SENIOR YEAR

550:431 or 535	Senior/HOS Studio	5
550:441	Con III Implementation	4
____:	SCL Govt.	3
____:	Elective	3
		15

550:436	Praxis	5
550:435	Professional Practice	1
____:	Elective	3
550:582	Research Methods *	2
550:553	Theories of Landscape Architecture **	3
____:	**** 300,400,500 level Elective	3
		9

Counting as graduate Credits 0

Counting as graduate Credits 8

120 NEEDED FOR GRADUATION ***

Total credits towards UG degree 120

GRAD YEAR

550:552	Case Studies **	3
	Elective	4
	Elective	3

550:702	Thesis Research *	6
550:582	Colloquium Land Arch *	3
	Elective	3

Graduate credits 10

Graduate credits 12

****** Total Graduate Credits 30**

* Required Course

** Suggested Course

*** If the student has more than 120 UG credits, more of the graduate courses taken in the senior year can be counted for MLA

**** A maximum of 12 credits at 300/400 Level