Landscape Design Option

Freshman Year	Credits
ARCH 151RA - Design Fundamentals I	4
BIOB 170IN - Principles of Biological Diversity	4
CHMY 121IN - Introduction to General Chemistry & CHMY 122IN - Introduction to General Chemistry Lab	4
M 121Q - College Algebra	3
BIOB 110CS - Plant Science	3
LARC 131 - Landscape Architecture/History/Theory	3
HORT 105 - Introduction to Horticulture	3
WRIT 101W - College Writing I	3
University Core and Electives	3
Year Total:	30

Sophomore Year	Credits
LARC 225 - Landscape Graphics I	4
ENSC 245IN - Soils	3
HORT 231 - Woody Ornamentals	3
LARC 202 - Sustainable Landscape Studio II	3
HORT 232 - Herbaceous Ornamentals	3
LARC 226 - Landscape Graphics II	3
DDSN 131 - Introduction to Drafting and Design	3
Select one of the following:	3
AGED 312R - Communicating Agriculture	
AGED 482 - Non-Formal Teaching Methods in Agriculture	
BMGT 205 - Prof Business Communication	
MART 145RA - Web Design	
SPNS 101 - Elementary Spanish I	
WRIT 201 - College Writing II	
WRIT 221 - Intermediate Tech Writing	
University Core & Electives	5
Year Total:	30

Junior Year	Credits
LARC 331 - Planting Design	4
HORT 310 - Topics in Horticulture	3
LARC 335 - Site Development	4
LARC 336 - Landscape Construction	4
LARC 340 - Site Design Studio I	4
Select one of the following:	3
ACTG 202 - Principles of Managerial Accounting	
BGEN 204 - Business Fundamentals	
BGEN 210 - Accounting and Finance Basics	
BMGT 335 - Management and Organization	
BMKT 491 - Special Topics	
ECIV 308 - Construction Practice	
SFBS 429 - Small Business and Entrepreneurship in Food and Health	
University Core and Electives	8
Year Total:	30

Senior Year	Credits
LARC 432 - Site Design Studio ll	4
LARC 440 - Urban Planning and Design	4
LARC 435 - Landscape Planning	4
Select two of the following:	6

HORT 245 - Plant Propagation	
HORT 343 - Comm Plant Production	
HORT 345 - Market Gardening	
Select three (at least 12 total credits) of the following from across any specialization tracks:	12

Applied- Art/Design/Architecture

- ARTZ 105IA - Visual Language - Drawing
- ARTZ 109IA - Visual Language: Comprehensive Foundation
- ARTZ 110RA - Visual Language: Ideation and Creativity
- ARCH 152IA - Design Fundamentals II
- ARCH 450 - Community Design Center

History- Art/Design/Architecture

- ARTH 200IA - Art of World Civilization I
- ARTH 201IA - Art of World Civilization II
- ARTH 360 - History of Asian Art and Architecture
- ARCH 322IA - World Architecture I
- ARCH 323IA - World Architecture II
- ARCH 424 - Contemporary Architectural History and Theory
- ARCH 425 - West Architectural History
- ARCH 426 - History of Identity of Contemporary Places
- ARCH 427 - Non-Western Architectural History

Plant, Water, & Land Ecology

- BIOE 370 - General Ecology (Planning)
- BIOE 408 - Rocky Mountain Vegetation (Planning)
- BIOE 416 - Alpine Ecology (Planning)
- BIOE 421 - Yellowstone Wildlife Ecology (Planning)
- BIOE 428 - Freshwater Ecology
- ENSC 272CS - Water Resources (Planning)
- ENSC 444 - Watershed Hydrology (Planning)
- ENSC 448 - Stream Restoration Ecology
- NRSM 101 - Natural Resource Conservation
- NRSM 240 - Natural Resource Ecology (Planning)
- NRSM 330 - Fire Ecology and Mgmt (Planning)
- NRSM 350 - Vegetation of Western Wildlands
- NRSM 421 - Holistic Thought/Mgmt
- NRSM 453 - Habitat Inventory and Analysis (Planning)
- WILD 438 - Wildlife Habitat Ecology (Planning)

Planning

- GPHY 121D - Human Geography (GIS/GPS)
- GPHY 321 - Urban Geography
- GPHY 325 - Cultural Geography (GIS/GPS)
- GPHY 365 - Geographical Planning
- GPHY 411 - Biogeography
- GPHY 445 - Adv. Regional Geography (GIS/GPS)

GIS/GPS

- GPHY 284 - Intro to GIS Science & Cartog
- GPHY 357 - GPS Fund/App in Mapping
- GPHY 384 - Adv GIS and Spatial Analysis

Construction

- AGED 333 - Construction Technology (Plant, Water, & Land Ecology)
- ARCH 241 - Building Construction I (Plant, Water, & Land Ecology)

SRVY 230 - Intro to Surveying for Engineers	
ECIV 307 - Construction Estimating and Bidding (Plant, Water, & Land Ecology)	
Internship	
HORT 498 - Internship	
Year Total:	30
Total Program Credits:	**120**

A minimum of 120 credits is required for graduation; 42 of these credits must be in courses numbered 300 and above.