

Semesters	Course Number	Course Title	PLO1: Critical Knowledge of Landscape Architecture				PLO2: Application of Discipline Knowledge		PLO3: Professional Practice					PLO4: Discipline		PLO5: Research			
			SLO1: Critical Thinking	SLO2: Design Foundation	SLO3: Ecological Process	SLO4: Cultural Process	SLO5: Application of Disciplinary Knowledge	SLO6: Digital Skills	SLO7: Professional Integrity and Ethics	SLO8: Professional Roles and Practice	SLO9_1: Effectively express and deliver design ideas, information and solutions visually with appropriate analogue and digital representation.	SLO9_2: Effectively express and deliver design ideas, information and solutions verbally in a wide variety of presentation settings.	SLO9_3: Effectively express and deliver design ideas, information and solutions through academic or professional documentation.	SLO7: Professional Integrity and Ethics	SLO10: Public service in Multicultural Context	SLO11_1: Question and Problem Identification	SLO11_2: Research Practice	SLO11_3: Information Literacy	
Year 1 Fall	LA5261	History I: History of Landscape Design	I	I	-	I	-	-	I	-	-	-	I	I	-	-	-	-	
	LA5771	Landscape Awareness and Assessment	I	I	I	I	I	-	I	I	-	I	I	I	-	I	I	I	
	LA5581	Visual Communication	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	LA3611	Construction I: Site Engineering and Landscape Construction	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	LA5111L	Design I: The Body, The Self	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
Year 1 Spring	LA5271	History II: Modern History	I	I	I	I	I	I	I	I	I	I	I	I	-	I	I	I	
	LA5121L	Design II: The Group, The Public, The Community	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	LA3581	Geodesign Fundamentals for Environmental Designers	I	I	I	I	D	D	I	I	D	I	I	I	I	I	I	I	
	LA3621	Construction II: Methods+Materials+Measuring	I	I	I	I	D	D	I	I	D	I	I	I	I	I	I	I	
Year 2 Fall	LA5772	Environmental Design Theory	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
	LA4771	Professional Practice	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
	LA4782	Evolving Issues in Environmental Design	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
	LA6111L	Design III: Design for Change	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
Year 2 Spring	LA4781	Urban Green Infrastructure	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
	LA6121L	Design IV: Design of Complex Systems	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
	LA6441	Plants and Ecology	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
	LA6771	Research Methods [for Environmental Design]	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	
Year 3 Fall	LA6772	Finding Problems [Proposal]	D	D	D	D	D	D	D	D	D	D	D	D	D	D	M	M	D
	LA6451	Coupled Human and Natural Systems	M	M	M	M	D	D	D	D	D	D	D	D	D	D	M	M	D
	LA6071L	[Design V:] Integrative Design and Planning	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
	LA6941	Project and Thesis Documentation + Editing	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
Year 3 Spring	LA6081L	[Design VI:] Design and Planning Project Documentation	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
	LA6951/ LA6961	Project/Thesis Track	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M

Blue Indicate Learning Outcome must be achieved through the course

Grey Indicate Learning Outcome that Students should have obtained by the time when the course is being finished but not necessary obtained through the specific course

Red Indicate Learning Outcome must be Assessed through the course

- I Introduction
- D Development
- M Mastery
- (M) Topic Specific