

COLLEGE OF ARCHITECTURE, ILLINOIS INSTITUTE OF TECHNOLOGY
MASTER OF LANDSCAPE ARCHITECTURE DEGREE PROGRAM

LANDSCAPE COURSES: EXISTING

DRAFT 12.23.05

LANDSCAPE COURSES

1.	CRP 465: The Ecological Basis of Planning People & sites: building scale	(Davis)	3 CR
2.	ARCH 443: Ecology, Sustainability, Site People & sites: urban landscapes and infrastructures	(Gentry/Geiger)	3 CR
3.	ARCH 441: Landscape Architecture I Design & construction technology: the natural landscape as a basis of landscape work	(Goldsmith)	3 CR
4.	ARCH 442: Landscape Architecture II Integration & coherence: the role of natural systems in meeting human needs	(TBA)	3 CR
5.	ARCH 597: History of Landscape Architecture Survey	(Geiger)	3 CR
6.	ARCH 497: Landscape Architecture: Prairie School Seminar	(Geiger)	3 CR
7.	ARCH 417: Landscape Studio Integration & coherence: the role of natural systems in meeting human needs	(Goldsmith/Conger-Austin)	6 CR
<i>TOTAL CREDIT HOURS</i>			<i>24 CR</i>

ARCHITECTURE/LANDSCAPE COURSES

1.	ARCH 541 Studio I: materials and Applications Beginning design studio, shared with M.Arch. students	(Denison, Kultermann)	6 CR
2.	ARCH 503 History of Architecture IV - History of Modern Thought 19 th , 20 th and 21 st century architectural theory	(Mallgrave)	3 CR
3.	ARCH 567 Architectural Drawing and Model Making Hand drawing, model shop techniques	(Wetzel)	3 CR
4.	ARCH 431 Visual Training I	(Nicholson)	3 CR
5.	ARCH 426 CAD I – CAD in Practice Auto-CAD and digital uses in professional practice	(Kintigh)	3 CR
6.	ARCH 485 Structures I: Concepts, Systems	(Stutzki)	3 CR
7.	ARCH 432 Visual Training II	(Nicholson)	3 CR
8.	ARCH 426 3D Modeling in CAD	(McLeish)	3 CR
9.	ARCH 423 Programming & Technical Writing	(Ryan/Peterson)	3 CR