Concurrent Masters Degrees

From Architecture Track 2-to-Community & Regional Planning

This is a sample curriculum guide. Most required courses are only offered in certain terms as shown.

	Fall		Winter		Spring		Summer	
Year 1	ARCH 683 - Intro Grad Design ARCH 607 - ARCH Track II Sem ARCH 5xx - Required core course	3	ARCH 584 - Arch Design ARCH 5xx - Required core course ARCH 5xx - Required core course		ARCH 584 - Arch Design ARCH 5xx - Required core course		ARCH 584 - Arch Design	6
	total credits	13		14		10		6
Year 2	ARCH 5xx - Required core course *PPPM 611 - Intro to Planning **PPPM 617 - Human Settlements *PPPM 613 - PI Analysis 1	4	ARCH 585 - Adv Arch Design I ARCH 517 - Professional Context *PPPM 625 - CPW 1	3	ARCH 586 - Adv Arch Design II PPPM 620 - Applied Res. Meth. *PPPM 625 - CPW 2		Optional studio in Eugene, Portland, or abroad.	
	total credits	17		17		16		
Year 3	*PPPM 616 - Planning Theory PPPM 607 - Applied Res. Meth. II	4	*PPPM 612 - Legal Issues PPPM 614 - PI Analysis 2 PPPM 609 - Exit Project	4 5 1	PPPM 609 - Exit Project	3		
	total credits	8		10		3		

¹¹⁴ total credits required for both degrees. (individually M.Arch. = 87 credits / MCRP = 72 credits)

The graduate school requires a minimum of 45 graduate credits in each program of which 30 are in the major and 9 at 600.

^{*} class counts for elective for other degree

^{**} class counts for elective and possibly Architecture Ancient History requirement (must petition current syllabus)

[#] class counts as Design/Land Use requirement in CRP