Student ID:

Master of Architecture Advising Sheet

Name:

Degree Requir	ements, 105 credit hours				
Course	Category	Credit Hours	Sem/Grade		
(Desi	gn Studies, 39 credit hours)				
ARCH 5110	Design Studio I Elemental ^{Fa}	6		1)	Students must maintain program
ARCH 5120	Design Studio II Elemental ^{Sp}	6			cumulative grade point average
ARCH 5130	Design Studio III Analytical ^{Fa}	6			of 3.0 or higher to remain in good
ARCH 5140	Design Studio IV Analytical ^{Sp}	6			standing. If the program GPA
ARCH 6150	Design Studio V Reflective ^{Fa}	6			falls below 3.0, the college shall
ARCH 6170	Design Studio VI Reflective Sp	6			notify the student; the student's
ARCH 6171	Integration Seminar ^{Sp}	3			academic standing will remain that of <i>probation</i> until the GPA
` '	resentational Studies, 9 credit hours)				reaches 3.0 or higher.
ARCH 5510	Architectural Visualization I Fa	3		2)	A grade of C+ or lower in a
ARCH 5520	Architectural Visualization II ^{Sp}	3			lecture course cannot be applied
ARCH 65	Representational Studies Required Electi	ve 3			to the completion of the M.Arch program.
(Histo	orical/Cultural Studies, 15 credit hours)			3)	Students receiving a C+ in a
ARCH 5210	Introduction to Architecture ^{Fa}	3		,	studio will be allowed to register
ARCH 5220	History & Theory of Architecture ISP	3			for the subsequent studio level
ARCH 5230	History & Theory of Architecture IIFa	3			and must earn a minimum grade
ARCH 5240	History & Theory of Architecture III ^{Sp}	3			of B in the subsequent studio to
ARCH 62	Historical/Cultural Studies Required Elect	ive 3			avoid having to repeat the studio
	·				in which the C+ was received. A
(Tech	nological Studies, 21 credit hours)				student receiving a grade of B- or
ARCH 5350	Structures I ^{Fa}	3			lower in that subsequent studio
ARCH 5360	Structures II ^{Sp}	3			will be place on academic
ARCH 5310	Building Construction & Methods IFa	3			probation and will be required to
ARCH 5320	Building Construction & Methods II ^{Sp}	3			retake the studio.
ARCH 5330	Sustainable Systems I ^{Sp}	3		4)	All required courses listed in the
ARCH 5340	Sustainable Systems II ^{Fa}	3			Course Sequence prior to each
ARCH 63	Technological Studies Required Elective	3			studio will be a prerequisite for
					that studio
				5)	The M.Arch requires 21 total
(Profe	essional Studies, 9 credit hours)				credits of elective coursework; 15
ARCH 5410	Professional Practice ^{Fa}	3			credits must be fulfilled with
ARCH 5430	Social Context of Design ^{Fa}	3			courses taken in the Architecture
ARCH 5450	Sustainable Design Practices ^{Sp}	3			Department (ARCH), and the Open Electives may be
(Elec	tives, 12 - 15 credit hours ^{Fa/S/pSu})	_			completed with any graduate
	ARCH 6XXX Elective	3		_,	level coursework.
	ARCH 6XXX Elective	3		6)	Course availability is noted with
	ARCH 6XXX Elective TBD – only necessary i				superscript: Fa = Fall, Sp =
	advanced standing award totals 48 credits	3			Spring, Su = Summer.
	Open Elective	3			
	Open Elective	3			

Total Credits required for M.Arch:

Credits taken at CUDenver:

Credits waived for Advanced Standing:

105



Master of Architecture Course Sequence

VEAD 4. FALL CEMECTED	Credit hours 15-18
/EAR 1: FALL SEMESTER ARCH 5110 Design Studio I Elemental	Great flours 75-16
ARCH 5510 Architectural Representation I	3
ARCH 5210 Introduction to Architecture	
ARCH 5350 Structures I	;
Professional Studies or Elective Requirement*	;
YEAR 1: SPRING SEMESTER	Credit hours 12-18
ARCH 5120 Design Studio II Elemental	(
ARCH 5520 Architectural Representation II	;
ARCH 5360 Structures II	
ARCH 5220 History & Theory of Architecture I	
Professional Studies or Elective Requirement*	•
YEAR 1: SUMMER SEMESTER (optional)	
YEAR 2: FALL SEMESTER	Credit hours 12-18
ARCH 5130 Design Studio III Analytical	(
ARCH 5310 Building Construction & Methods I ARCH 5230 History & Theory of Architecture II	
Professional Studies or Elective Requirement*	
Professional Studies or Elective Requirement*	
YEAR 2: SPRING SEMESTER	Credit hours 12-18
ARCH 5140 Design Studio IV Analytical	6
ARCH 5330 Sustainable Systems I	;
ARCH 5320 Building Construction & Methods II	
ARCH 5240 History & Theory of Architecture III	
Professional Studies or Elective Requirement* YEAR 2: SUMMER SEMESTER (optional)	(
- EARCE COMMERCED LER (Optional)	
YEAR 3: FALL SEMESTER ARCH 6150 Design Studio V Reflective	Credit hours 9-1
ARCH 5340 Sustainable Systems II	;
Professional Studies or Elective Requirement*	;
Professional Studies or Elective Requirement*	;
Professional Studies or Elective Requirement*	;
YEAR 3: SPRING SEMESTER	Credit hours 9-1
ARCH 6170 Design Studio VI Reflective	(
ARCH 6171 Integration Seminar	
Professional Studies or Elective Requirement*	
Professional Studies or Elective Requirement*	;
YEAR 3: SUMMER SEMESTER (optional)	
*- Reference degree requirements for	course details

- This schedule shows the recommended sequence of courses. To modify this schedule, please consult your CAP academic advisor.
- This guide is prepared by College of Architecture and Planning advising staff; students are ultimately responsible for completing the required
 - More questions? Email kyle.danforth@ucdenver.edu or schedule an appointment at 303-315-1000 Last Updated: 9/16/2024

Alternate Course Sequence YEAR 1: FALL SEMESTER Credit hours YEAR 1: SPRING SEMESTER **Credit hours** YEAR 1: SUMMER SEMESTER (optional) **Credit hours** YEAR 2: FALL SEMESTER Credit hours YEAR 2: SPRING SEMESTER **Credit hours** YEAR 2: SUMMER SEMESTER (optional) Credit hours YEAR 3: FALL SEMESTER Credit hours YEAR 3: SPRING SEMESTER **Credit hours** YEAR 3: SUMMER SEMESTER (optional) Credit hours YEAR 4: FALL SEMESTER (optional) Credit hours YEAR 4: SPRING SEMESTER (optional) **Credit hours** YEAR 4: SUMMER SEMESTER (optional) Credit hours