

SCHOOL OF ENGINEERING
IVAN C. CRAWFORD, Dean, 113 Marvin Hall

No.	Subject	Prerequisite crs.	Credit	Time	Room-Bldg.	Instructor
Applied Mechanics						
1.	Applied Mechanics	Math. 3 and Physics 7a	2	10:30-11:20	11 M	Brown
50.	Applied Mechanics	A.M. 1, Math. 7 or 7E	3	9:30-10:20	11 M	Brown
51.	Strength of Materials	Ditto	4	7:30- 9:20	116 M	Hay
Civil Engineering						
11.	Elementary Surveying	Math. 3	3	1:30- 5:20	10 M	Brown
Mechanical Engineering						
4.	Steam Machinery	H.S. Chemistry	2	9:30-10:20	116 M	Hay
153, 162, 201.	Engineering Design	Applied Mech. 51	3	9:30-12:20	116 M	Hay

Note: Four of the six courses listed above will be offered, depending on student interest.

SCHOOL OF FINE ARTS
DONALD M. SWARTHOUT, Dean, 126 Frank Strong Hall

No.	Subject	Prerequisites	Credit	Time	Room-Bldg.	Instructor
DESIGN:						
13.	Design I		3	7:30-10:20 TTh	316 FS	Waid
14.	Design II	Design I	3	7:30-10:20 TTh	316 FS	Waid
33.	Design III	Cont. of 14	3	9:30-12:20 MWF	310 FS	Whitney
34.	Design IV	33	3	9:30-12:20 MWF	310 FS	Whitney
163.	Design V	34	3	9:30-12:20 MWF	310 FS	Whitney
164.	Design VI	163	3	9:30-12:20 MWF	310 FS	Whitney
193.	Design VII	164	3	9:30-12:20 MWF	310 FS	Whitney
194.	Design VIII	193	3	9:30-12:20 MWF	310 FS	Whitney
HANDCRAFTS:						
21.	General Handcrafts II		2	7:30- 9:20 MWF	318 FS	Whitney
151.	General Handcrafts IV	22	2	7:30- 9:20 MWF	318 FS	Whitney
152.	General Handcrafts V	151	2	7:30- 9:20 MWF	318 FS	Whitney
181.	Handcrafts VI		2	7:30- 9:20 MWF	318 FS	Whitney
182.	Handcrafts VII	181	2	7:30- 9:20 MWF	318 FS	Whitney
CLAY MODELING:						
29.	Pottery I		1-2	7:30- 9:20 MWF	308 FS	Whitney
30.	Pottery II	29	1-2	7:30- 9:20 MWF	308 FS	Whitney
159.	Pottery III	30	1-2	7:30- 9:20 MWF	308 FS	Whitney
160.	Pottery IV	159	1-2	7:30- 9:20 MWF	308 FS	Whitney
189.	Pottery V	160	1-2	7:30- 9:20 MWF	308 FS	Whitney
190.	Pottery VI	189	1-2	7:30- 9:20 MWF	308 FS	Whitney