

No.	Course	Cr.	Instructor	Law	Graduate	Education	College	Fine Arts	Business	Engineering	Special	Auditors	Total
ENGINEERING													
<u>Aeronautical Engineering</u>													
AE45	Primary Ground School	2	Simpson		1		2		1	7			11
AE47	Private Flight Course	1	Simpson		2		2	1	2	5			12
AE90	Aircraft Struct. I	3	Simpson							4			4
AE101	Aerodynamics II	3	Lyford							5			5
AE102	Aerodynamics Lab I	2	Lyford							4			4
<u>Applied Mechanics</u>													
AM1	Statics	2	Hanson							24			24
AM1	Statics	2	Brown				2		2	23			27
AM1	Statics	2	Ockerblad							16			16
AM50	Dynamics	3	Brown							10			10
AM50	Dynamics	3	Brown				1			22			23
AM51	Strength of Materials		No Enrollment										
AM52	Test. of Materials	1	Hanson							8			8
AM52	Test. of Materials	1	Ockerblad							7			7
AM55	Hydraulics		No Enrollment										
<u>Architecture</u>													
Arch. 3, 4, 51, 52, 53, 54	Arch. Design	2-4					1			18			19
Arch. 59	Building Construction I	3								12			12
<u>Chemical Engineering</u>													
Ch. E 40	Intro. to Chem. Engineering	1	Berg							5			5
Ch. E. 41	Stoichiometry	2	Miller							6			6
Ch. E. 151	Princ. of Chem. Eng. Oper. II	3	Maloney							13			13
Ch. E. 153	Chem. Eng. Oper. Lab. II	2	Miller							14			14
Ch. E. 211	Chemical Eng. Design II	2	Berg							5			5
Ch. E. 221	Prin. Chem. Eng. & Thermo. II	3	Berg							5			5
Ch. E. 223	Chem. Engr. Process Lab. II	1	Berg							4			4
<u>Civil Engineering</u>													
CE11	Elem. Surv. Lecture	3	McNown				2			19			21
CE56	Summer Field Work	3½	Haines							11			11
CE61	Theory of Simple Structures	4	Bradshaw							8			8