

No.	Course	Cr.	Instructor	Law	Graduate	Education	College	Fine Arts	Business	Engineering	Special	Auditors	Total
ENGINEERING (continued)													
CE91	Special Problems	1	McNown							1			1
CE166	Walls and Dams	3	McNown							1			1
CE184	Eng. Prop. Soils	2	Haines							2			2
CE267	Stat. Indet. Struct	3	Bradshaw							3			3
CE360	Adv. Structures	6	Bradshaw		1								1
<u>Electrical Engineering</u>													
E.E.11	Direct Current												
	Circuits	4	Carey							10			10
E.E.31	Electrical Lab.	1½	Cottom							7			7
E.E.71	Direct Currents	3	Carey							6			6
E.E.72	Alternat. Currents	3	Cottom							6		1	7
E.E.91	Electrical Lab.	1	Carey							5			5
E.E.92	Electrical Lab.	1	Robb							5			5
<u>Engineering Drawing</u>													
E.Dr.1	Lettering & Free-												
	hand Drawing	2	Russell				5			43			48
E.Dr.2	Machine Drawing	2	Palmerlee							7			7
E.Dr.3	Descriptive Geom.	3	Palmerlee							34			34
<u>Shop Practice</u>													
S.P.1	Shop Pract. Elem.	1	Logsdon							54			54
S.P.1	Shop Pract. Elem.	1	Rust							54			54
S.P.2	Pattern Making	1	Lefferd							3			3
S.P.3	Foundry Practice	1	Bailey							3			3
S.P.7	Elements of Machine												
	Tool Operation	1	Rust							22			22
S.P.8	Advanced Machine												
	Tool Operation		No Enrollment										
<u>Mechanical Engineering</u>													
M.E.5	Mechanical Lab. I	2	Stockton							7			7
M.E.24	Heat Machinery	2	Stockton							12			12
M.E.40	Mechanisms	3	Hay							9			9
M.E.51	Mechanical Lab. II	2	Treat							12			12
M.E.123	Engineering												
	Thermodynamics I	3	Gray							15			15
M.E.130	Air Conditioning	3	Treat		1					7			7
M.E.136	Internal Combustion Engines		No Enrollment										
M.E.142	Machine Design												
	Elements I	5	Tait							5			5
M.E.150	Mechanical Lab. III		No Enrollment										
M.E.280	Special Studies	2	Gray							2			2