Third year (full time)—  Applied Electricity Applied Heat Applied Mechanics II Engineering Drawing and De Mathematics II Strength of Materials I Theory and Design of Structor Theory and Design of Structor Workshop Practice II (a) Workshop Technology	sign I ures I (a) ures I (b)		3 2 2	Ею	ectrical.  5 5 2 2 4 3 2 23	Mechanical 5 2 4 4 2 3 23
Civil Engineering						
	ин клучн	ering			Don	Varania
Fourth year (part time)—	· TT /				Day.	Evening.
Engineering Drawing and De			• •	• •	2	3
Engineering Materials	• •				1	
Hydraulies (a)		• •	• •			$\frac{\cdot \cdot}{2}$
Surveying and Applied Geold Surveying and Applied Geold	ogy (a)	• •	• •		3	
Theory and Design of Struct	uros II (a)	١	• •		$\frac{3}{2}$	• •
Theory and Design of Struct	ures ii (a	,	• •	• •		• •
					8	5
Fifth year (part time) —					.,	· ·
					3	
Hydraulies (b)		• •	• •			$\frac{\cdot \cdot}{2}$
Surveying and Applied Geole Surveying and Applied Geole	ogy (0)	• •	• •		3	4
Theory and Design of Struct	ngy, Field		• •	• •	$\frac{3}{2}$	$\overset{\cdot}{2}$
Theory and Design of Parace	ares 11 (0)		• •	• •	4	
					8	4
121	, . 7 71				1,7	r
	trical Eng	uneering			• .	
Fourth year (part time)—					Day.	Evening.
Electrical Engineering (four	papers)				6	4
Engineering Drawing and D	esign II ( $b$	)	• •	• •	2	2
771017					8	6
Fifth year (part time) -						
Power Supply (four papers) Or—	• •	••	• •	• •	6	4
Line Communication (four p	apers)	• •			6	4
Radio Communication (four	papers)				6	4
Maal	anical Er	ainaarin	~			
Fourth wear (nort time)	ameat 127	утеенщ	}		Don	V.v.
Fourth year (part time) —	.: TT /.				Day.	Evening.
Engineering Drawing and D	esign II (6	7)	• •	• •	$\frac{2}{1}$	• •
Heat Engines (a)	• •	• •	• •			$\frac{\cdot \cdot}{2}$
Strength of Materials II (a) Theory of Machines (a)		• •	• •	• •	i	
Theory of Machines (a) Workshop Practice II (b)	• •	• •	• •	• •		$\frac{\cdot \cdot}{2}$
Workshop Practice II (b)	• •	• •	• •	• •	$\overset{\cdot \cdot \cdot}{2}$	
*Optional Subject (a)	• •	• •	• •	• •		• • •
					6	4
					v	ı