

**GOVERNMENT POLYTECHNIC TEKARI**  
**DEPARTMENT OF ELECTRONICS ENGINEERING**  
**TIME TABLE – 3<sup>RD</sup> SEMESTER**

DAY/ PERIOD	1 <sup>ST</sup> PERIOD 10:00-11:00	2 <sup>ND</sup> PERIOD 11:00-12:00	3 <sup>RD</sup> PERIOD 12:00-01:00	4 <sup>TH</sup> PERIOD 01:00-02:00	02:00-02:30	5 <sup>TH</sup> PERIOD 02:30-03:30	6 <sup>TH</sup> PERIOD 03:30-04:30
<b>MONDAY</b>	Computer programming Through 'C' lab		Applied Mathematics-I	Tutorial	<b>R E C E S S</b>	Analog electronics Lab	
<b>TUESDAY</b>	c.p through 'c'	Analog electronics	Applied Mathematics-I	Tutorial		E.D.& D	Electronics Measurement-I
<b>WEDNESDAY</b>	Computer programming Through 'C' lab		Applied Mathematics-I	E.D.& D		Tutorial	Electronics Measurement-I
<b>THURSDAY</b>	c.p through 'c'	Analog electronics	Applied Mathematics-I	E.D.& D		Electronics Measurement & instrumentation –I lab	
<b>FRIDAY</b>	c.p through 'c'	Analog electronics	Electronics Measurement & instrumentation –I lab			E.D.& D (TW)	
<b>SATURDAY</b>	Computer programming Through 'C' lab		Analog electronics Lab			E.D.& D(TW)	Electronics Measurement-I

NAME OF SUBJECT	NAME OF FACULTY
APPLIED MATHEMATICS-I	SAMEEN AHMAD
COMPUTER PROGRAMMING THROUGH 'C'	ADITYA RAJ
ANALOG ELECTRONICS	DHARMENDER KUMAR
ELECTRONIC DRAWING & DRAFTING	RAHUL KUMAR
ELECTRONICS MEASUREMENT-I	ZEBA ZEYA
COMPUTER PROGRAMMING THROUGH 'C' LAB	ADITYA RAJ
ANALOG ELECTRONICS LAB	DHARMENDER KUMAR
ELECTRONICS MEASUREMENT & INSTRUMENTATION –I LAB	ZEBA ZEYA
ELECTRONIC DRAWING & DRAFTING (TW)	RAHUL KUMAR

  
20/7/20

CO-ORDINATOR

ELECTRONICS DEPT.

  
27/7/20

PRINCIPAL

G.P. TEKARI