

FRIDAY	09:00-09:45 INTEGRATED CIRCUIT THEORY SATISH CHANDRA KUSHWAHA	09:45-10:30 CONTROL LAB THEORY VIKSIT GAUR	10:30-11:15 MICROPROCES SOR THEORY ALQUMAR KAUSAR	11:15-12:00 ANTENNA AND WAVV PROPAGATION THEORY SATISH CHANDRA KUSHWAHA	12:00-12:45 PRINCIPLE OF COMMUNICAT ION THEORY ARCHANA SHARMA	12:45-13:15 30 MINS LUNCH BREAK	13:15-14:00 ENGINEERING ECONOMICS THEORY	14:00-14:45 CONTROL SYSTEM TUTORIALS VIKSIT GAUR	14:45-15:30 SEMINAR SEMINAR	15:30-16:15 CONTROL SYSTEM THEORY VIKSIT GAUR	16:15-16:30 Free Period
SATURDAY	09:00-09:45 INTEGRATED CIRCUIT THEORY SATISH CHANDRA KUSHWAHA	09:45-10:30 CONTROL LAB THEORY VIKSIT GAUR	10:30-11:15 MICROPROCES SOR THEORY ALQUMAR KAUSAR	11:15-12:00 ANTENNA AND WAVV PROPAGATION THEORY SATISH CHANDRA KUSHWAHA	12:00-12:45 PRINCIPLE OF COMMUNICAT ION THEORY ARCHANA SHARMA	12:45-13:15 30 MINS LUNCH BREAK	13:15-14:00 ENGINEERING ECONOMICS THEORY	14:00-14:45 GATE GATE SATISH CHANDRA KUSHWAHA	14:45-15:30 PD PDP	15:30-16:15 PD PDP	16:15-16:30 Free Period
SUNDAY	09:00-09:45 Free Period	09:45-10:30 Free Period	10:30-11:15 Free Period	11:15-12:00 Free Period	12:00-12:45 Free Period	12:45-13:15 30 MINS LUNCH BREAK	13:15-14:00 Free Period	14:00-14:45 Free Period	14:45-15:30 Free Period	15:30-16:15 Free Period	16:15-16:30 Free Period

HOD
~~Prof. Dr. J. K. Singh~~
 28/05/15

Academic Cell
