

**TE Sem V - Regular Batches at 'KC' (Starting from 25/06/2019)***(Some Batches will be Conducted at Our Thane Branch, as per the Demand from Students.)*

Subject	Branch	Timings
Microprocessors ( $\mu$ P)	COMP	Sat 6.00 pm to 9.30 pm
Theoretical Computer Science (TCS)	COMP	Fri 6.30 pm to 9.30 pm
Computer Networks (CN)	COMP	Tue 6.30 pm to 9.30 pm
Microcontroller & Embedded Programming ( $\mu$ C)	INFT	Thu 6.30 pm to 9.30 pm
Cryptography & Network Security	INFT	Tue 6.30 pm to 9.30 pm
Image Processing (Elective) (IP)	INFT	Sat 5 pm to 9 pm
Comp. Graphics & Virtual Reality (CGVR)	INFT	Fri 6.30 pm to 9.30 pm
Microprocessor & Peripheral Interfacing ( $\mu$ P)	EXTC	Sun 9 am to 1 pm
Discrete Time Signal Processing (DTSP)	EXTC	Fri 6.30 pm to 9.30 pm
Digital Communication (DC)	EXTC	Tue 6.30 pm to 9.30 pm
Electromagnetic Engg. (EME)	EXTC	Wed 6.30 pm to 9.30 pm
Microcontrollers & Applications ( $\mu$ C)	ETRX	Fri 6.30 pm to 9.30 pm
Design with Linear Integrated Circuits (LIC)	ETRX	Sun 8 am to 12 pm
Digital Communication (DC)	ETRX	Tue 6.30 pm to 9.30 pm
Engg. Electromagnetics (EEM)	ETRX	Wed 6.30 pm to 9.30 pm
Signals & Systems (SS)	INST	Sun 8 am to 12 pm
Applications of Microcontrollers ( $\mu$ C)	INST	Wed 6.30 pm to 9.30 pm
Control Systems-I (CS-I)	ELEC	Wed 6.30 to 9.30 pm
Communication Engg. (Elective) (CE)	ELEC	Fri 6.30 pm to 9.30 pm
Heat Transfer (HT)	MECH/AUTO	Sun 9 am to 1 pm
IC Engines (ICE)	MECH/AUTO	Fri 6.30 pm to 9.30 pm
Dynamics of Machinery (DOM)	MECH	Sat 6.00 pm to 9.30 pm
Mech. Measurements & Controls (MMC)	MECH/AUTO	Thu 6.30 pm to 9.30 pm
Structural Analysis-II (SA-II)	CIVL	Sun 8 am to 12 pm
Applied Hydraulics (HYD)	CIVL	Sat 6.00 pm to 9.30 pm

***For Fees & Concessions, Please Contact Our Office Personally.***

- Note:** 1. The above timings can suitably modified, if required. 2. The Fees is INCLUSIVE of GST @ 18%.  
3. **Subjects Selected By Students/Parents can't be Cancelled or Changed. Fees once paid cannot be refunded.**  
4. **Concession of Rs. 200/- per subject if more than 2 subjects are joined.**

\* \* \* \*