

GUJARAT TECHNOLOGICAL UNIVERSITY

ALVCOM-Video Lecture Telecasting Series- Schedule- 13th – 14th June 2015

Sr No.	Name of the Faculty	College Name	Email Id	Name of Subject	Name of Chapter	Topics ad Sub-Topics	Date	Day	Time Slot
1	Dr Shyamal Tanna	L J Institutes of Engineering and Technology, Ahmedabad	drsmtanna@gmail.com	Computer Programming and Utilization	C programming language	Singly linked list, doubly linked list, circular linked list.	13-06-2015	Saturday	11:00a m to 12:00
2	Sonigra Sunilkumar	Government Polytechnic, Rajkot	ssonigra@gmail.com	Elements of Mechanical Engineering	Properties of Gas	Examples based on Various non-flow processes and gas laws.	13-06-2015	Saturday	12:00 to 1:00 pm
3	Ravindrakumar B Barad	Arpit institute of Engineering & Technology, Rajkot	rbbarad43@gmail.com	Computer Programming and Utilization	Programming based on variables	Programming based on variables	13-06-2015	Saturday	1:00pm to 2:00pm
4	Sonigra Sunilkumar	Government Polytechnic, Rajkot	ssonigra@gmail.com	Elements of Mechanical Engineering	Pumps	Types and working principle of various types of pumps	13-06-2015	Saturday	2:00 pm to 3:00 pm
5	Mehul Batavia	Om Engineering College, Junagadh	9kar.mehul@gmail	Electrical Circuit	Electrostatics and capacitor	Coulomb's laws of electrostatic, electric lines of force, Intensity of force, capacitor in series and parallel.	14-06-2015	Sunday	11:00a m to 12:00
6	Hardik Bhupendrabhai Ramani	Om Institute of Engineering & Technology, Junagadh	hardik.ramani@gmail.com	Elements of Mechanical Engineering	Gas & Arc Welding	Soldering, Hard soldering, Soft Soldering, Fluxes used in Soldering & their functions, Process steps, Methods of soldering, Brazing & Steps in brazing.	14-06-2015	Sunday	12:00 to 1:00 pm

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7	Imran Khan Mh. Yusufzay	Om Institute of Engineering & Technology, Junagadh	khan_eng.61086@yahoo.com	English	Simple Past Tense- TO BE, TO HAVE & TO DO	Syntax (Assertive, Negative, Interrogative etc) ,Usage, Type, Key Words	14-06-2015	Sunday	1:00 pm to 2:00 pm
8	Dr. Kaushal B. Parikh	Government Engineering College, Dahod	kbp1977@yahoo.co.in	Mechanics of Solids	Principal Stresses and strains	Graphical method for the determination principal stresses.	14-06-2015	Sunday	2:00 pm to 3:00 pm