



ALVCOM-Video Lecture Telecasting Series- Schedule-3rd -4th November 2012

Sr No	Name of the Faculty	College Name	Email Id	Contact No	Name of Subject	Name of Chapter	Topics ad Sub-Topics	Date	Day	Time Slot
1	Manoj B Chhaya	Tolani F.G. Polytechnic ,Adipur	chhaya_manoj@gtu.edu.in, manoj_chhaya@rediffmail.com	9898306067	Communication Skills	Unit 7 Connector s:	Therefore, So, Who, Whom, Whose, Which, Where, When, Why.	3/11/2012	Saturday	3:00pm to 4:00pm
2	Dr. Rajul K. Gajjar	L. D. College of Engineering, Ahmedabad	rkgajjar@yahoo.com	9825091133	Mechanics of Solids	Fundamentals of Statics:	Coplanar concurrent forces: Law of triangle of forces, Law of polygon of forces, Composition and resolution of forces.	3/11/2012	Saturday	4:00pm to 5:00pm
3	Mehta Kunjan	SilverOak College of Engg, Ahmedabad	kunjanmehta@gmail.com	9428737605	Computer Programming and Utilization	Introduction to computer and programming	Concept of Hardware and Software, compiler and interpreter, concepts of machine level, assembly level and high level programming.	4/11/2012	Sunday	11:00am to 12:00
4	Yash Chawla	Parul Institute of Engineering & Technology (Degree),Vadodara	er.yashchawla@gmail.com	8511596108	Engineering Graphics	Projections of Planes:	Concept of different planes, Projections of planes with its inclination to one reference plane.	4/11/2012	Sunday	12:00 to 1:00pm



GUJARAT TECHNOLOGICAL UNIVERSITY

5	Kaushar M Chauhan	Parul Institute of Engineering & Technology (Diploma), Vadodara	kaushar_17@yahoo.co.in	9909255886	Mathematics	Vectors & Mensuration	Work Done and Moment of Force with Solved Examples. Area of Triangle, Square, Rectangle, Trapezium, Parallelogram, Rhombus and Circle.	4/11/2012	Sunday	1:00pm to 2:00pm
6	Khushbu Shah	Shree N M Gopnai Polytechnic Institute, Ahmedabad	Shahjnl@gmail.com	9714106648 9824866648	Engineering Mechanics	Introduction	Define scope of Engineering Mechanics, Classify Scalar & Vector quantity, Differentiate the systems of Units.	4/11/2012	Sunday	2:00pm to 3:00pm