

GUJARAT TECHNOLOGICAL UNIVERSITY

ALVCOM-Video Lecture Telecasting Series- Schedule-30th-31st March 2013

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	Prof. Reshma Idresh Lakhani	SNPIT&RC, Umrahk, Bardoli	reshmalakhani21@yahoo.com	Computer Programming and Utilization	Pointers	Basics of pointers, pointer to pointer, pointer and array, pointer to array, array of pointers, function returning a pointer	30/3/2013	Saturday	2:00 pm to 3:00 pm
2	Prof. Reshma Idresh Lakhani	SNPIT&RC, Umrahk, Bardoli	reshmalakhani21@yahoo.com	Computer Programming and Utilization	Lab Practice	Effective Programming Skills	30/3/2013	Saturday	3:00 pm to 4:00 pm
3	Satyam Chauhan	Atmiya Institute of Technology and Science, Rajkot	satyamnc.84@gmail.com	Engineering Drawing	Isometric Projections	12. Draw the isometric view from orthographic views of object/s containing lines, circles and arcs.	30/3/2013	Saturday	4:00 pm to 5:00 pm
4	Repeat Telecast of Vishal A Arekar Dt 23/09/2012	BVM Engineering College, Vallabh Vidhyanagar	vishalarekar@yahoo.com	Mechanics of Solids	Introduction	Scalar and vector quantities, Composition and resolution of vectors, System of units, Definition of space, time, particle, rigid body, Types of forces.	30/3/2013	Saturday	5:00pm to 6:00 pm
5	Sachin Sharma	Shankersinh Vaghela Bapu Institute of Technology, Ahmedabad	sachin.sharma@bapugkv.ac.in; sharma.f@gmail.com	Elements of Electrical Engineering	Electrostatics & Capacitance:-	Simulation of DC circuit using Multisim software.	31/3/2013	Sunday	11:00am to 12:00

GUJARAT TECHNOLOGICAL UNIVERSITY

6	Prathmesh Vyas	Sarvajani College of Engineering and Technology, Surat	prathmesh.vyas@scet.ac.in	Physics	Ultrasonic	Introduction, production, properties and detection of ultrasonics. Determination of velocity and application of ultrasonic in Engineering.	31/3/2013	Sunday	12:00 to 1:00 pm
7	Ashok Kumar Patel	Hasmukh Goswami College Of Engineering, Vahelal	acck007@gmail.com	Vector Calculus and Linear Algebra	Matrices and Linear Equations	Systems of linear equations, matrices and Gauss elimination, row space, null space, and column space, rank of a matrix.	31/3/2013	Sunday	1:00 pm to 2:00 pm
8	Yash Chawla	Parul Ins. Of Engg & Tech, Vadodara	er.yashchawla@gmail.com	Engineering Graphics	GTU Question Paper Set	With Solution	31/3/2013	Sunday	2:00 pm to 3:00 pm