

GUJARAT TECHNOLOGICAL UNIVERSITY

ALVCOM-Video Lecture Telecasting Series- Schedule- 26th -27th April 2014

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	Ankit Acharya	Hasmukh Goswami College of Engineering, Vahelal	ankitacharya1984@gmail.com	Vector Calculus and Linear Algebra	GTU Question Paper with Solution	GTU Question Paper with Solution Exam December 2013	26/4/2014	Saturday	11:00am to 12:00
2	Dr. Kaushal B. Parikh	Government Engineering College, Dahod	kbp1977@yahoo.co.in	Mechanics of Solids	Statically determinate beams	Beam supports, types of beams, beam reaction using equilibrium conditions.	26/4/2014	Saturday	12:00 to 1:00 pm
3	Bhavesh Kyada	Christ Polytechnic Institute,Rajkot	bdkyada@gmail.com	Applied Chemistry	GTU Question Paper with Solution	GTU Question Paper with Solution Exam Januray 2012	26/4/2014	Saturday	1:00pm to 2:00pm
4	Repeat Telecast of Khushbu Shah Dt 12/05/2013	Shree N M Gopani Polytechnic Institute, Ranpur	Shahjnl@gmail.com	Engineering Mechanics	Simple Machines	7.2 Compare reversible & irreversible Machines, evaluate the efficiencies of various simple machines	26/4/2014	Saturday	2:00 pm to 3:00 pm
5	Arpan Pandit	Atmiya Institute of Technology & Science – Diploma	panditarpanm@gmail.com	Engineering Drawing	GTU Question Paper with Solution	GTU Question Paper with Solution Exam : January 2009	27/4/2014	Sunday	11:00am to 12:00
6	Niraj Bhadresha	Atmiya Institute of Technology & Science for Diploma Studies , Rajkot	nirajbhadresha@gmail.com	Advanced Mathematics	Complex Number	Important Problems of Complex Number	27/4/2014	Sunday	12:00 to 1:00 pm

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7	Sonigra Sunilkumar	Government Polytechnic, Rajkot	ssonigra@gm ail.com	Mechanical Drafting	Details and Assembly	1. Prepare Bill of Materials 2. Detail drawing from given assembly 3. Assembly drawing from given detail	27/4/2014	Sunday	1:00 pm to 2:00 pm
8	Repeat Telecast of Khushbu Shah Dt 12/05/2013	Shree N M Gopani Polytechnic Institute, Ranpur	Shahjnl@gmail. com	Engineering Mechanics	Simple Machines	7.2 Compare reversible & irreversible Machines, evaluate the efficiencies of various simple machines	27/4/2014	Sunday	2:00 pm to 3:00 pm