

# GUJARAT TECHNOLOGICAL UNIVERSITY

## ALVCOM-Video Lecture Telecasting Series- Schedule- 12<sup>th</sup> - 13<sup>th</sup> October 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	Mehul Batavia	Om Engineering College, Junagadh.	9kar.mehul@gmail	Electrical Circuit	Magnetic Circuit	Rise in Current and decay in current with solved examples.	12/10/2013	Saturday	11:00a m to 12:00
2	Arpan Pandit	Atmiya Institute of Technology & Science – Diploma	panditarpanm@gmail.com	Engineering Drawing	GTU Question Paper with Solution	GTU Question Paper with Solution Exam :June 2013	12/10/2013	Saturday	12:00 to 1:00 pm
3	Jigar Ratnottar	Atmiya Institute of Technology & Science for Diploma Studies , Rajkot	jbratnottar@aits.edu.in; Jb.ratnottar@gmail.com	Electrical Circuit	Dielectric Circuit	Di-electric materials, capacitor construction and types of it, series and parallel form of capacitors and certain examples based on this	12/10/2013	Saturday	2:00 pm to 3:00 pm
4	Arpan Pandit	Atmiya Institute of Technology & Science – Diploma	panditarpanm@gmail.com	Engineering Drawing	GTU Question Paper with Solution	GTU Question Paper with Solution Exam :June 2013	12/10/2013	Saturday	1:00 pm to 2:00 pm
5	Sonigra Sunilkumar	Government Polytechnic, Rajkot	sssonigra@gmail.com	Mechanical Drafting	GTU Question Paper with Solution	GTU Question Paper with Solution Exam :December 2010	13/10/2013	Sunday	11:00a m to 12:00
6	Sonigra Sunilkumar	Government Polytechnic, Rajkot	sssonigra@gmail.com	Mechanical Drafting	GTU Question Paper with Solution	GTU Question Paper with Solution Exam :December 2010	13/10/2013	Sunday	12:00 to 1:00 pm
7	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 2013	13/10/2013	Sunday	1:00 pm to 2:00 pm

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8	Foram M Joshi	G H Patel College of Engineering and Technology, Vallabh Vidyanagar	foram29@gmail.com	Physics	Architectural Acoustics	Classification of Sound : Loudness – Weber – Fechner law Decibel	13/10/2013	Sunday	2:00 pm to 3:00 pm
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