GUJARAT TECHNOLOGICAL UNIVERSITY

ALVCOM-Video Lecture Telecasting Series- Schedule- 27th -28th February 2016

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	Sonigra Sunilkumar	Government Polytechnic, Rajkot	sssonigra@gmail.com	Elements of Mechanical Engineering	Couplings, Clutches and Brakes	Construction and applications of Couplings (Box, Flange, Pin type flexible, universal and Oldham).	27-02-16	Saturday	11:00am to 12:00
2	Mr. Vaseem Qureshi	Vishwakarma Government Engineering College, Chandkheda	vaseem_qureshi@yahoo.co.in	Active English	Know Tenses for No Tension	Part 1	27-02-16	Saturday	12:00 to 1:00 pm
3	Chirag Adatiya	Atmiya Institute of Technology & Science , Rajkot	cradatiya@aits.edu.in	English	Connectors	Connectors, Sub-topic- W/h Connectors	27-02-16	Saturday	1:00pm to 2:00pm
4	Chirag Adatiya	Atmiya Institute of Technology & Science , Rajkot	cradatiya@aits.edu.in	English	Tenses	Tense, Sub-topic- Simple Present Tense	27-02-16	Saturday	2:00 pm to 3:00 pm
5	Hardik Bhupendra bhai Ramani	Om Institute of Engineering & Technology, Junagadh	hardik.ramani@gmail.com	Elements of Mechanical Engineering	Internal Combustion Engine	Working Principle of Two Stroke & Four Stroke Petrol Engine, Working Principle of Two Stroke & Four Stroke Diesel Engine.	28-02-16	Sunday	11:00am to 12:00
6	Darshan H Bhalodia	Atmiya Institute of Technology and Science for Diploma Studies- Rajkot	darshanrock84@gmail.com	Elements of Mechanical Engineering	Steam Boiler	Cochran boiler, babcock-wilcox boiler, boiler mounting and accessories.	28-02-16	Sunday	12:00 to 1:00 pm

7	Dr Shyamal Tanna	L J Institutes of Engineering and Technology, Ahmedabad	drsmtanna@gmail.com	Computer Programming and Utilization	Looping Structure	For loop, nested for loop, while loop.	28-02-16	Sunday	1:00 pm to 2:00 pm
8	Dr Shyamal Tanna	L J Institutes of Engineering and Technology, Ahmedabad	drsmtanna@gmail.com	Computer Programming and Utilization	Looping Structure	For loop, nested for loop, while loop.	28-02-16	Sunday	2:00 pm to 3:00 pm