



## ALVCOM-Video Lecture Telecasting Series- Schedule- 1<sup>st</sup>- 2<sup>nd</sup> December

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	Dr. Rajul K. Gajjar	L. D. College of Engineering, Ahmedabad	rkgajjar@yahoo.com	9825091133	Mechanics of Solids	Fundamentals of Statics:	<b>Coplanar non-concurrent forces:</b> Moments & couples, Characteristics of moment and couple, Equivalent couples, Force couple system, Varignon's theorem, Parallel forces, Resultant of non-concurrent forces by analytical method only, Equilibrium conditions of coplanar non-concurrent force system, Equilibrant, Free body diagrams	1/12/2012	Saturday	3:00pm to 4:00pm
2	Meera Vasani	Lukhdhirji Engineering College, Morbi	mavasani11@yahoo.co.in	9898340840	Communication Skills	Section 2-A Comprehension Passages	Lincoln's Letter to His Son's Teacher (Abraham Lincoln) What We Must Learn from the West (Narayana Murthy)	1/12/2012	Saturday	4:00pm to 5:00pm
3	Mrs. Ruchi Shrivastava	Parul Institute of Engineering & Technology (Degree), Vadodra	ruchishri111@gmail.com	9909027481	Mechanics of Solids	Statically Determinate Beams	Solved Numericals.	2/12/2012	Sunday	11:00am to 12:00



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4	Parmar Anirudh Jayantilal	V.V.P. Engineering College, Rajkot	anirudh.maths@gmail.com	9428190243	Calculus	Expansion of Functions	Taylor's series, Maclaurin's series, with solved Examples.	2/12/2012	Sunday	12:00 to 1:00pm
5	Yash Chawla	Parul Institute of Engineering & Technology (Degree), Vadodara	er.yashchawla@gmail.com	8511596108	Engineering Graphics	Projections of Solids & Section of Solids:	<b>Classification of solids.</b> Projections of solids like Cylinder, Cone, Pyramid and Prism with its inclination to one reference plane and with two reference planes.	2/12/2012	Sunday	1:00pm to 2:00pm
6	Darshan Bhalodiya	Atmiya Institute of Technology and Science for Diploma Studies- Rajkot	darshan_rock84@yahoo.co.in	9824581936	Engineering Drawing	Engineering Drawing Aids	Use drawing equipments, instruments and materials effectively.	2/12/2012	Sunday	2:00pm to 3:00pm