GUJARAT TECHNOLOGICAL UNIVERSITY

ALVCOM-Video Lecture Telecasting Series- Schedule- 13th -14th July 2013

| Sr No | Name of | College Name | Email Id | Name of | Name of | Topics ad Sub-Topics | Date | Day | Time Slot |
|-------------|--------------|--------------------|-----------------|----------------|-----------------|--|-------------|----------|---------------|
| 3.5 | the Faculty | 1 28 | | Subject | Chapter | | 36 | 427 | 7 100 |
| 1 | Pragnesh T. | Om Engineering | pragnesh_maths | Mathematics | Application of | 3.8 Application of | 13/7/2013 | Saturda | 11:00am |
| | Polara | College, Junagadh. | @yahoo.com | | Integration | Integration. | CHARLES | У | to 12:00 |
| 1 | and the same | | | | Constant Share | (1) Area & volume of | | 36-3/4 | |
| | | | | | | circle, parabolla & ellipse | | 11 3 M | |
| | | | | | | only. | | 50 | MASS TO SAS |
| 2 | Pragnesh T. | Om Engineering | pragnesh_maths | Mathematics | Application of | 2.8 Application of | 13/7/2013 | Saturda | 12:00 |
| To the last | Polara | College, Junagadh. | @yahoo.com | 0.50 | Differentiation | derivatives. | | У | to 1:00 pm |
| | 100 | | 100 | | | (i) Velocity | 10 | | 118 |
| | | | | | | (ii) Acceleration (iii) Maxima and minima, | | | |
| | 1770 | | | 1770 | | radius of curvature | | 12/70 | |
| 3 | Ankit | Hasmukh Goswami | ankitacharya198 | Vector | Vector spaces | I. Definition & Examples | 13/7/2013 | Saturda | 1:00 pm |
| Colle | Acharya | College of | 4@gmail.com | Calculus and | vector spaces | II. Vector Subspaces of | 13/ // 2013 | y | to 2:00 pm |
| | | Engineering, | and the second | Linear Algebra | | R^n | | | |
| | 1000000 | Vahelal | | | | | | | 11.7 |
| 4 | Shashi | L. D. College Of | shashiranga@g | Chemistry | Water | Priming and Foaming, | 13/7/2013 | Saturda | 2:00 pm |
| | Ranga Vivek | Engineering, | mail.com | | Technology | Softening of water. | | у | to 3:00 pm |
| 200 | | Ahmedabad | | | 26 | Potable water, Break | | | |
| | | | | | | point of chlorination, | | | |
| | | | | | | Desalination of Brackish | | | |
| | | | | | | water etc | SWIFT | | Park to the |
| 5 | Foram M | G H Patel College | foram29@gmail | Physics | Band theory of | LED Solar cells, | 14/7/2013 | Sunday | 11:00am |
| 152.1 | Joshi | of | .com | NEW YORK | Solids | photovoltaic cell, Photo | SE LES | | to 12:00 |
| a distant | Manual Co | Engineering and | all the same of | | | Conductivity, Hall effects. | Carlo Mil | 2 11 3 3 | "Elmana" |
| - Wage | | Technology, | | 0.00 | | | | | |
| CONT. | | Vallabh Vidyanagar | | | | | | | CONTRACTOR OF |

GUJARAT TECHNOLOGICAL UNIVERSITY

| 6 | Sonigra | Government | sssonigra@gmai | Mechanical | Welded Joints, | 7.1 Weld symbols as per | 14/7/2013 | Sunday | 12:00 |
|--------------|--|---|------------------|--|----------------|--|--------------|--|--------------|
| | Sunilkumar | Polytechnic, Rajkot | l.com | Drafting | Piping & Duct | BIS-813 / ASME (primary | 14/7/2013 | Juliuay | to 1:00 pm |
| and the same | | | E Destriction | The state of the s | Layouts | symbols & | Carlotte (A) | | |
| | 0.50 | | | | | supplementary symbols). | | | |
| | 100 | | No. | 300 | | 7.2 Weld nomenclature. | No. | | 108 |
| 100 | | | | | | 7.3 Weld dimensions. | | | |
| | The state of | | | 7 | | 7.4 Welding drawing | | | 120 |
| | | | | | | interpretations. (like | Say E | | |
| | 10000 | | | | | simple heat exchangers, | | or live | |
| 7 | Repeat | Shree N M Gopani | kalpeshjaswani | Mechanical | Sectional | pressure vessels, etc.) Solved Examples | 14/7/2013 | Sunday | 1:00 pm |
| | Telecast of | Polytechnic | @gmail.com | Drafting | Orthographics | Joived Examples | 14/7/2013 | Juliuay | to 2:00 pm |
| | Kalpesh | Institute, Ranpur | C Billiameetin | Druiting. | or thographics | | | | to zioo pin |
| | Jaswani Dt | | 100 | | | 10 | No. | | - 10 |
| 35 | 01/06/2013 | 12.5 | -2/125 | an part of the | 2.5 | -2/126 | 35 | | |
| 8 | Sonigra | Government | sssonigra@gmai | Mechanical | Welded Joints, | 7.5 Pipe-types, standards | 14/7/2013 | Sunday | 2:00 pm |
| A COMP | Sunilkumar | Polytechnic, Rajkot | I.com | Drafting | Piping & Duct | and designation | | | to 3:00 pm |
| S COL | | | | | Layouts | methods. | | | |
| | N. Committee | THE RESERVE | | | | 7.6 Pipe line symbol as per passing fluid, air, gas, | | LNE | |
| | Alexandra. | | | | | water etc. | 12 100 | | Maria Land |
| 1 | | | | | | 7.7 Piping fitting symbols. | | | |
| | | | | | | 7.8 Pipe line diagram. | No. | | |
| 75 | | 12 25 10 | 21/2 25 | | 26 | 7.9 Interpretation of | 35 | 372 | |
| | | 100000000000000000000000000000000000000 | | 1275 | | Process flow diagram & | | 127- | A CONTRACTOR |
| | | | | | | piping isometrics & pipe | | A STATE OF THE PARTY OF THE PAR | |
| A | 10-15/100 | 10 m | 25 11 12 11 13 1 | 3/47-3 | 2001313/00 | schedule chart. | 3 0 2 00 | 347-3/4 | |
| 8 -0 /01 | A STATE OF THE PARTY OF THE PAR | | | | | | | | |
| | | | | 0.00 | | 7.10 Ducts-types and | | | TO TO I |
| | | | | | | 7.10 Ducts-types and applications. 7.11 Duct layout. | | | |