

UNIT-V

ISOMETRIC VIEWS: Conversion of isometric views to orthographic views; Conversion of orthographic views to isometric views.

COMPUTER AIDED DESIGN: Drawing practice using Auto CAD, Creating 2D & 3D drawings of objects using Auto CAD


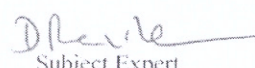
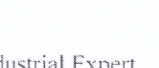

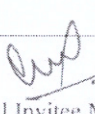


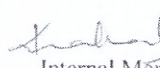



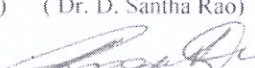
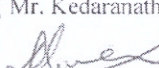
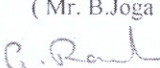
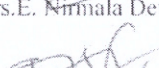
Note: In the End Examination there will be no question from CAD.

Text Books:

1. Engineering Drawing by N.D. Butt, Chariot Publications.
2. Engineering Drawing by Agarwal&Agarwal, Tata McGraw Hill Publishers.

Reference Books:

1. Engineering Drawing by K.L.Narayana& P. Kannaiah, Scitech Publishers.
2. Engineering Graphics for Degree by K.C. John, PHI Publishers.
3. Engineering Graphics by P.V. Varghese, McGrawHill Publishers.
4. Engineering Drawing + AutoCad – K.Venugopal, V. Prabhu Raja, New Age.

 University Nominee Dr. B. Balakrishna	 Subject Expert (Dr. D. Ravi Kumar)	 Industrial Expert (Mr. Rajiv Aramadaka)	 Internal Member (Dr. P.M.M.S. Sarma)	 Special Invitee Member (Dr. M.V.Sekhar Babu)
 Internal Member Dr. T. Jayananda Kumar	 Internal Member (Dr. D. Santha Rao)	 Internal Member (Mr. Kedaranath M)	 Internal Member (Mr. B.Joga Rao)	 Internal Member (Mrs.E. Nirmala Devi)
 Internal Member (Mr.M. Balakrishna)	 Internal Member (Mr. P.Veera Raju)	 Internal Member (Mr. D. Suman)	 Internal Member (Mr. G Ramakrishna)	 Chairman, BOS (Dr. M. Sreenivasa Rao)