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Engineering Drawing 1st Year Questions

First Year Engineering (Semester 2) (2) Attempt any three from the remaining questions. (3) Assume data if required. (4) Figures to the right indicate full marks. 1 (a) Draw involute of a circle of 60 mm diameter. Also draw the normal and tangent at a point on the curve at a distance of 120 mm from the centre of the circle.

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JNTUH 1st year Engineering Drawing Important Questions Chapter wise: CONIC SECTIONS: 1. Construct two branches of a hyperbola when its transverse axis is 50 mm long and foci are 70 mm apart. Locate its directrix and determine the eccentricity. 2. Construct an ellipse of major diameter 120mm and minor diameter 80mm using concentric circle method. 3.

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This channel is focused on learning technical drawing skills for engineering design. The items learnt through these videos will be very essential to 1st year...

1st Year Engineering Drawing - YouTube

JNTU Engineering Drawing (EDP) Important Questions. We are Providing here JNTU Engineering Drawing (EDP) Important Questions. We have collected JNTUH ED Unit Wise Important Questions for R13 Regulations. Also we have Collected and Provided ED Previous Question Papers and Model Papers.

JNTU Engineering Drawing (EDP) Important Questions

Engineering drawing : 25 most advanced Questions (SET-1) , ALP Technician CBT2 EXAM - Duration: 24:17. Study with keshav 579,362 views

Engineering drawing first year important Question video part-2

Any construction or fabrication be it be a building, a factory or a machine has to begin with a drawing which forms the basis and guide to get the work done. Drawing is commonly used mode of communication in the engineering industry. Proper exposure to drawing helps the students to translate different ideas into practice.

Basic Engineering Drawing (1st Year)

This video will tell you the solution of the following question of sheet no.2 ENGINEERING DRAWING.

Q. Draw the projections of the following points taking common reference line, keeping the distance between any two consecutive point as 20mm. (a) Point A 30 mm in front of VP and 30 mm above HP.

ENGINEERING DRAWING - MAIT4us

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