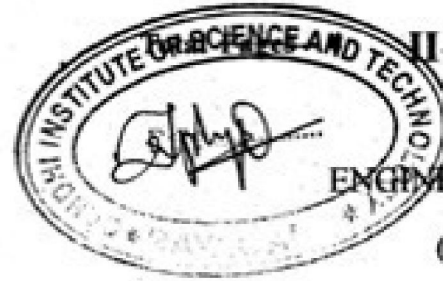


( 4 )

- (vi) Pillar size = 300 × 300 mm
- (vii) Door size = 2100 × 1100 mm
- (viii) Window size = 1200 × 1000 mm
- (ix) Cupboard size = 1000 × 400 × 2000
- (x) Adopt suitable scale and assume any data if necessary.



**II – Sem/COMMON/2014(S)  
(New)**

**ENGINEERING DRAWING**

( BEP – 105 )

Full Marks : 100

Time : 3 hours

Answer any six questions including Q. No. 8

*Figures in the right-hand margin indicate marks*

1. Answer any *three* questions : 15
  - (a) Draw a title block for your drawing sheets prepared in the classroom.
  - (b) Write four edit commands used in Auto Cad.
  - (c) Sketch the symbols to represent 1st angle and 3rd angle projection.
  - (d) What the value of eccentricity in case of parabola, hyperbola and ellipse ?
2. The distance between two points on a map in 21 cm. The points are actually 1 km apart.