

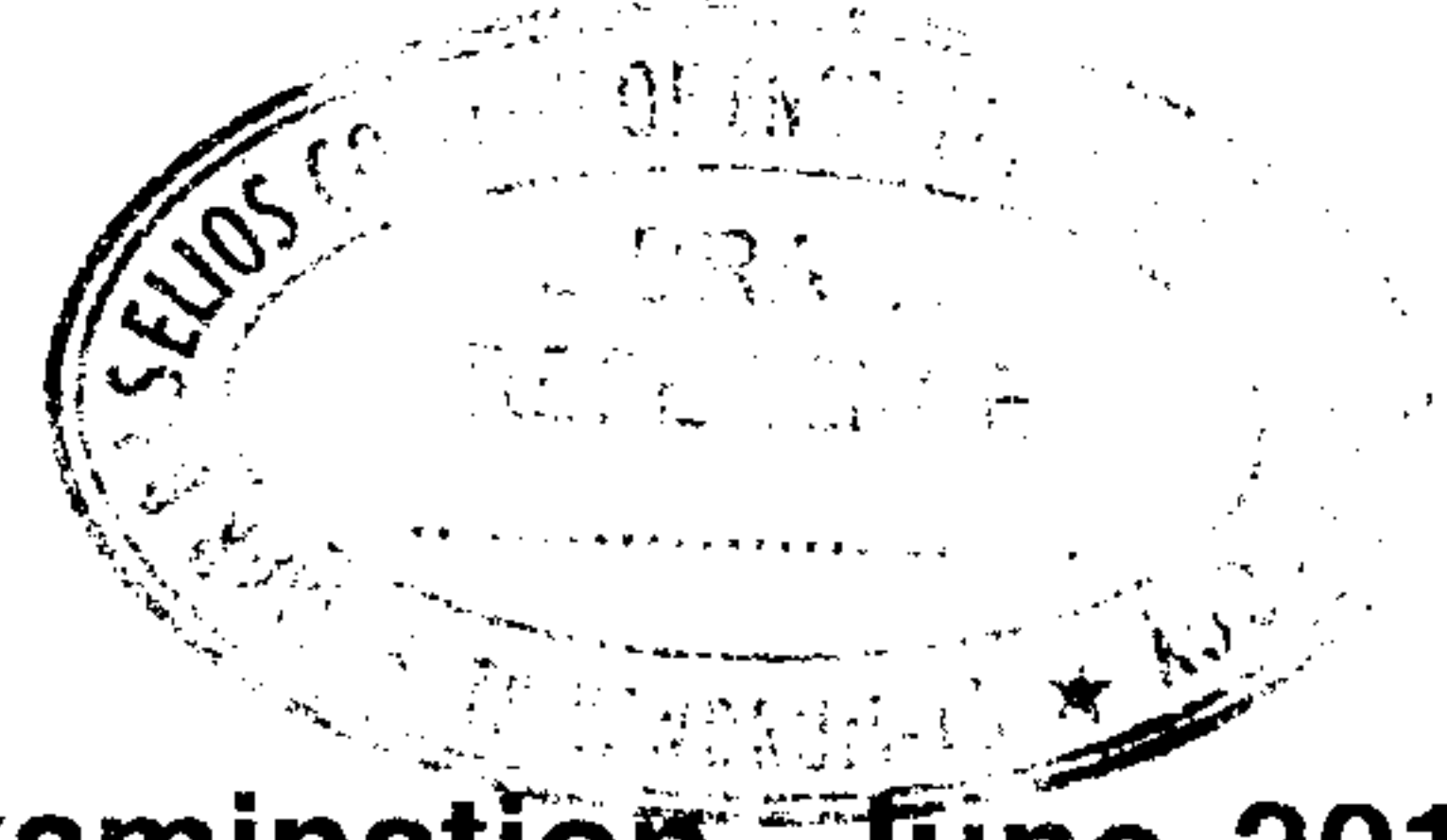


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**B – 6073**

Reg. No. : .....

Name : .....



**Fourth Semester B.Tech. Degree Examination, June 2017  
(2008 Scheme)**

**08.406 : MACHINE DRAWING (M)**

Time : 4 Hours

Max. Marks : 100

**PART – A**

Answer **any two** questions :

1. Explain limit, fit and tolerance.
2. What do you understand about the hole based and shaft based system ?
3. How do you indicate the surface roughness in drawings ? **(2×10=20 Marks)**

**PART – B**

4. Figure shows the details of Plummer block. Assemble the parts and draw the following views :
  - i) Right half sectional elevation
  - ii) Top view. **(60+20=80 Marks)**

P.T.O.

