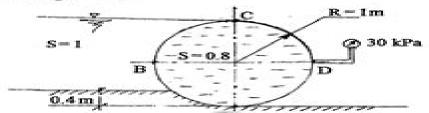
TRIBHUVAN UNIVERSITY INSTITUTE OF ENGINEERING Yamination Control Division

Examination Control Division 2079 Bhadra

Exam.	Regular		
Level	BE	Full Marks	80
Programme	BCE, BAG	Pass Marks	32
Year / Part	11/1	Time	3 hrs.

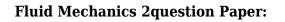
Subject: - Fluid Mechanics (CE 505)

- Candidates are required to give their answers in their own words as far as practicable.
 Attempt All questions.
- ✓ The figures in the margin indicate Full Marks.
- ✓ Assume suitable data if necessary.
- a) Explain the causes of viscosity in gases and liquids. A capillary tube of uniform bore (radius 0.2 mm and length = 6 cm) is dipped vertically in water. Find the height of water rises in tube. Take surface tension of water as 0.073 N/m. Will the length of tube affects the answer? Justify.
 [1+1+1+1]
 - b) Derive the hydrostatic law of pressure distribution. Explain the working principle of inverted differential manometers.
 - c) Derive an expression for the time of emptying of a conical tank without inflow. [6]
- a) Determine total pressure and its line of action on curved surface ABCDA as shown in figure below. Take length = 2 m.



Fluid Mechanics 2question Paper

Padhraic Smyth



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