

MEOR MT QUESTION PAPERS ON TELEGRAM



## SCHOOL OF CIVIL ENGINEERING

Lab Final Assessment Test, October/November 2017

B. Tech (Civil Engineering), Fall Semester, 2018-19

Class Nbr.

: VL2018191005348

Course Code

: MEE1001

Duration

: 60 Minutes.

Course Name

: Engineering Drawing (Solid works)

Max. Marks : 50

Faculty-In-Charge: Dr. S S Ajeesh

Slot

: L19-L20

- 1. A hexagonal pyramid of base 20 mm and height of apex from the base is 60 mm. One of its slanting face is inclined at 40° to HP. Draw the projection.
- 2. Draw the orthographic projection of the figure shown below (All dimensions in millimeter)

