

## **ORTHOGRAPHIC DRAWINGS DRAWING INFORMATION FOR CADD STUDENTS (FLIPPED LEARNING)**

1. What is Orthographic Drawing?
  - i) <https://www.youtube.com/watch?v=eOVmcFoLD-o>
  - ii) <https://www.youtube.com/watch?v=mcxUTNkSyp4>
  - iii) <https://www.youtube.com/watch?v=OAxNKUcyvcA>
  - iv) [https://www.youtube.com/watch?v=1\\_gzd-yQLuU](https://www.youtube.com/watch?v=1_gzd-yQLuU)
  - v) <https://design.tutsplus.com/tutorials/working-with-orthographic-projections-and-basic-isometrics--vector-893>
2. How to draw a basic Orthographic Drawing
  - i) <https://www.youtube.com/watch?v=Zptb2epQoEc>
  - ii) <https://www.youtube.com/watch?v=n71B6ZePPCU>
  - iii) <https://www.youtube.com/watch?v=VhdFGUHb0us>
3. Examples in Orthographic Drawing
  - i) [https://www.mycadsite.com/tutorials/level\\_1/orthographic-projection-in-AutoCAD-tutorial-1-12.htm](https://www.mycadsite.com/tutorials/level_1/orthographic-projection-in-AutoCAD-tutorial-1-12.htm)
  - ii) <https://www.youtube.com/watch?v=yjMrmBPPcNI>
  - iii) Examples in Bounded notes from page 138, 139, 157 to 167.