COVENANT UNIVERSITY
NIGERIA

TUTORIAL KIT
OMEGA SEMESTER

PROGRAMME: BUILDING TECHNOLOGY

COURSE: BLD 122
DISCLAIMER
The contents of this document are intended for practice and leaning purposes at the undergraduate level. The materials are from different sources including the internet and the contributors do not in any way claim authorship or ownership of them. The materials are also not to be used for any commercial purpose.
1. Produce the ground floor plan in fig 1
2. Draw the front elevation
3. Draw one side elevation
4. Draw the roof plan of your choice to the floor plan below
5. Draw the section Y-Y of the floor plan in fig 1 below
6. Produce the ground floor plan in fig 2

7. Draw the front elevation

8. Draw one side elevation

9. Draw the roof plan of your choice to the floor plan below

10. Draw the section Y-Y of the floor plan in fig 2 below
11. Produce the ground floor plan in fig 3

12. Draw the front elevation

13. Draw the right elevation

14. Draw the back elevation

15. Draw the left elevation

16. Draw the roof plan of your choice to the floor plan below

17. Draw the section X-X of the floor plan in fig 3 above

Solution