

RIFT VALLEY INSTITUTE OF SCIENCE AND TECHNOLOGY
ISO 9001:2015 QUALITY MANAGEMENT SYSTEM

CARPENTRY AND JOINERY COURSE REQUIREMENTS

BOOKS

- A.Theory and practice in wood by G.Love
- B.Carpentry by M.C Mackey
- C. Joinery by M.C. Mackey
- D.Science in building for craft students volume 1 and 2 by E.C Adams
- E.Elements of Administration for building students by John T.Butter
- F.Grader exercises in Technical Drawing by S.B land.
- G.Technical drawing for today book 2 by T.Driscoll
- H.Applied mathematics for building students by Kamau J.
- I.Technical Mathematical level 1 and 2 by Bird and May

DRAWING EQUIPMENTS AND BASIC REQUIREMENTS

- A) Measuring steel tape (3m)
- B) A set of Technical drawing instruments
- C) 200mm adjustable set square
- D) Drawing board A2 size-Available in college @1700/=
- E) Tee square -Available in college @ 300/=
- F) One (1) ream foolscaps (ruled)
- G) 2No box files
- H) Steadler pencils (HP,H,2H)
- I) Scientific calculator
- J) Heavy footwear

