

**BILL OF MATERIAL**  
**III SEM/ EX REGULAR/2019(W) /2013**  
**SYLLABUS**  
**WORKSHOP PRACTICE-II**

Q 1. One piece of M.S rod ( $100 \times \Phi 25$ ) mm.

Q 2. Two pieces of M.S. Flat of cross-section

(i) ( $52 \times 48 \times 5$ ) mm

(ii) ( $52 \times 32 \times 5$ ) mm

Q 3. Two pieces of M.S flat of ( $82 \times 42 \times 5$ ) mm

Q 4. Two pieces of timber of cross section ( $100 \times 50 \times 50$ ) mm