

Theory 1

MTW

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Display basic background knowledge of woodwork theory

Date Commenced: / /

Date Awarded: / /

Learning Targets - This has been demonstrated by your ability to:

- | | |
|---|--|
| 1 List safety procedures in a workshop | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 2 Label a simple diagram for hardwood (deciduous) or softwood (coniferous) trees | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 3 Recognise at least three trees by their leaves | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 4 Have a basic knowledge of the growth of trees | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 5 Recognise four different manufactured boards | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 6 Identify at least three common wood defects | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 7 Identify and label the common hand tools and state their uses | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 8 Identify and label four given power tools and describe their safe usage | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 9 Identify other relevant materials and understand their safe usage (e.g. fabrics, metals, ceramics etc.) | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 10 Identify four different methods of fixing and fastening | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 11 Identify four common joints and state where they would be used | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| 12 Identify four different applied finishes and explain their use | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Work begun | Work in progress | Work completed