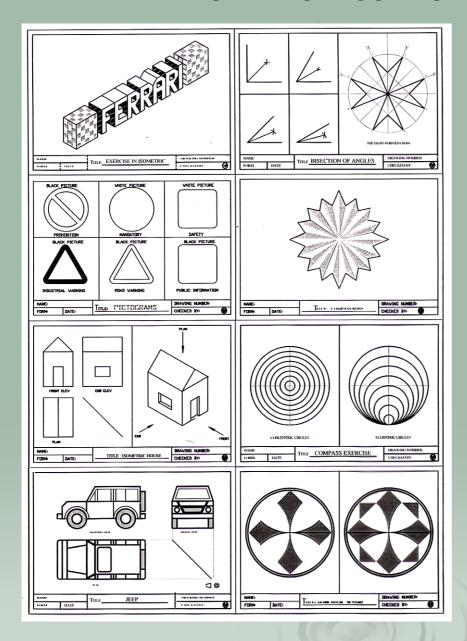
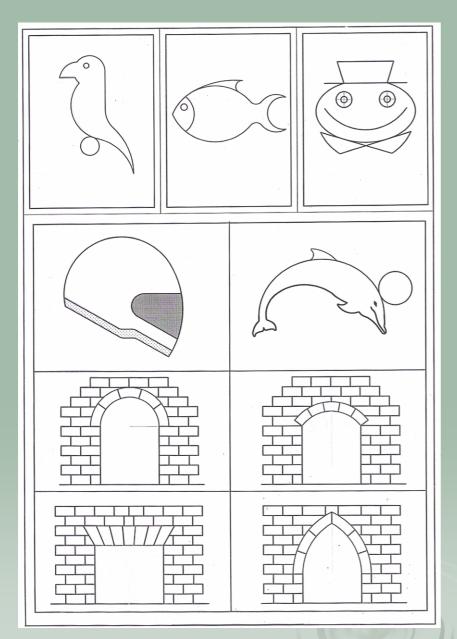


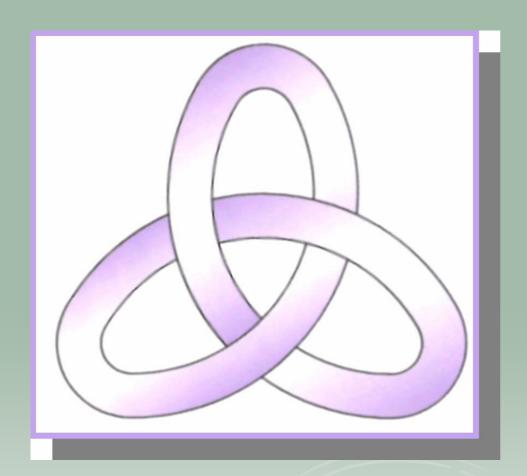
Graphical
Communication
was previously
known as
Technical Design or
Technical Drawing



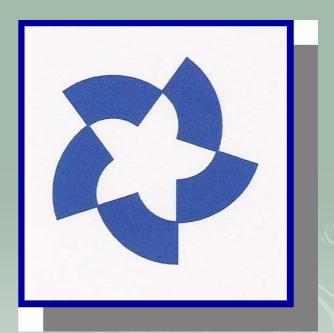
Handouts given to
Form 1 and Form 2
students consist
mainly of set square
and compass
exercises.



Compass exercises and practical geometry help students realize the utility of the subject.

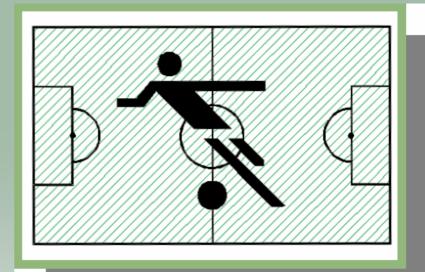


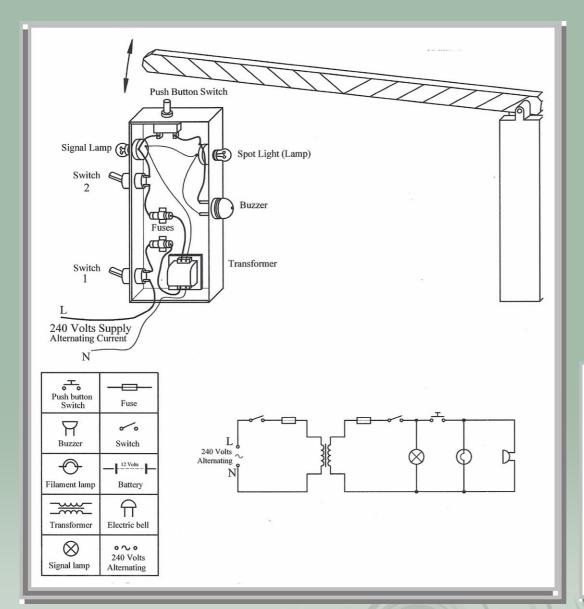
Form 3 level
Designing logos
generally based on
geometrical shapes.



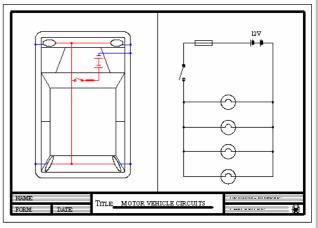


Pictograms or Information Graphics are also (when possible) based on geometrical shapes.

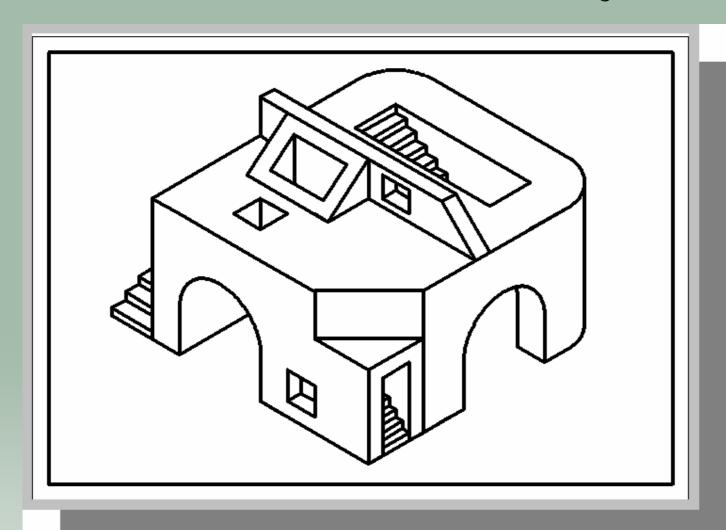




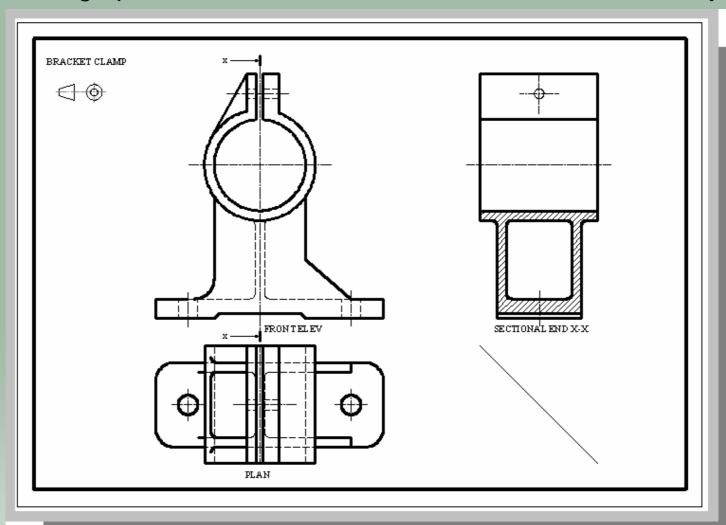
Form 4 level
Electrical circuit
diagrams using
electrical
symbols



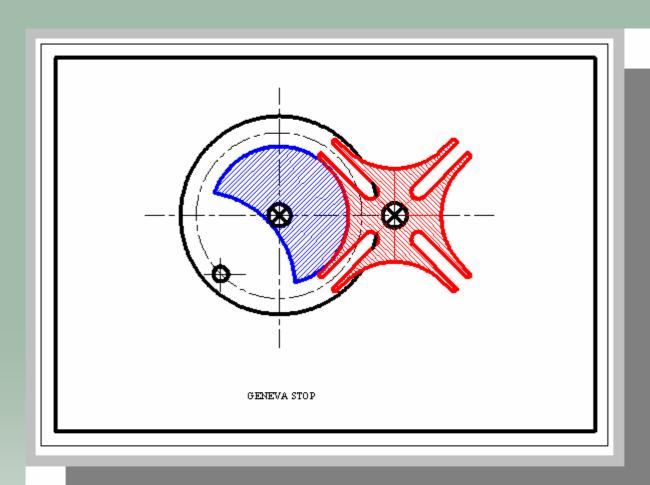
# Pictorial views are 3 dimensional drawings.



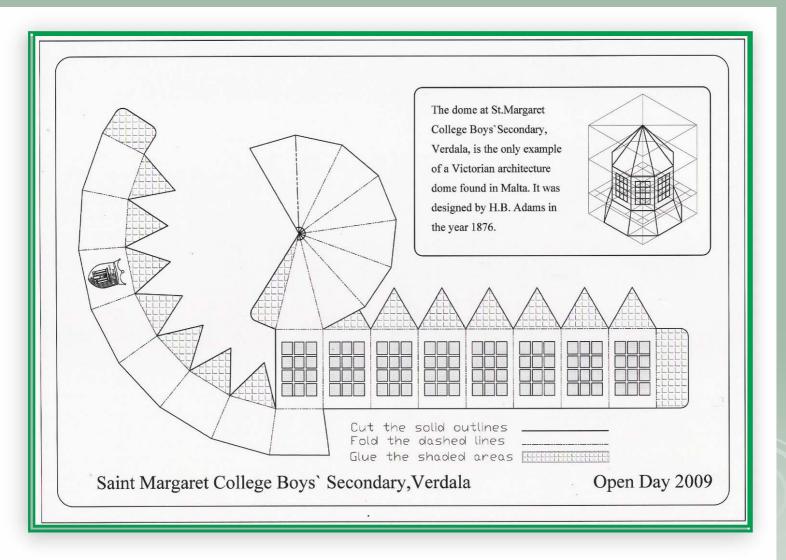
## Orthographic views are three or more views of the same object.

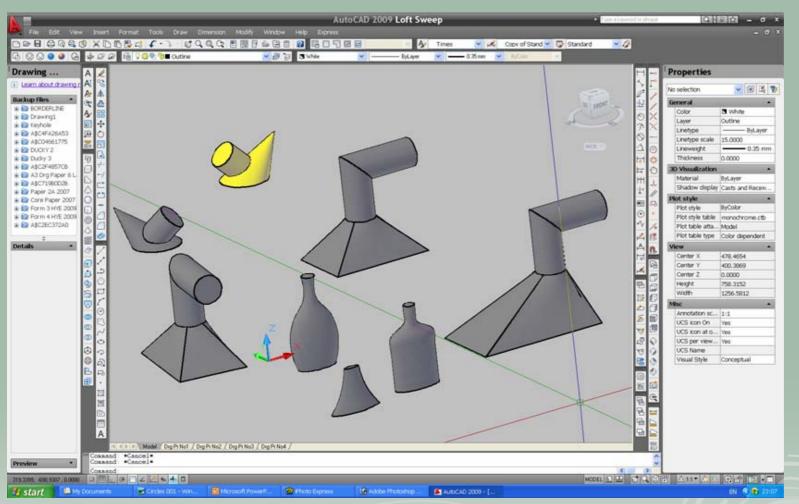


# Simple mechanism used in the cinema industry.



# **Developments**





Form 5
level
Students
learn about
the use of
the
computer
as an aid to
draughting.



Form 5 + level

Students learn about the use colour shading to enhance their perspective drawings

The Graphical Communication SEC certificate helps the student to follow further studies at the MCAST or University, especially in Architecture, Mechanical and **Electrical** Engineering, Electronics, Draughtsmanship and other trades.

