

# Family Learning GRAPHIC COMMUNICATION Higher

#### Course Update

Extending the question paper will allow more skills, knowledge and understanding to be sampled following the removal of units and unit assessments from the course.

This mirrors the changes to National 5 Graphic Communication that were implemented in 2017/18



#### **Assessment Arrangements**

Assessment	Total Marks	Value	Marking	
Assignment	50 (20 less)	36%	External	
Question paper	90 (20 more)	64%	External	

Question paper time extended by 30 minutes (2 Hours, 30 minutes)



#### **Course Timeline**

•Nov / Dec 2018 – Supported Study

•Jan 2019 – Prelim (Date TBC)

•Late Jan 2019 – Assignment published by SQA

•Feb 2019 – Pupils complete Assignment

Feb / Mar/ Apr – Supported Study Sessions (exact

number TBC)

•May 2019 –SQA Exam (21/05/2019)



## Assignment

A design brief will be provided by the SQA

The assignment will assess the skills and knowledge the pupils have acquired during the course. The assignment covers three key areas:

- Preliminary graphics (5-15 marks)
- Production graphics (10-25 marks)
- Promotional graphics (10-25 marks)



#### Assignment

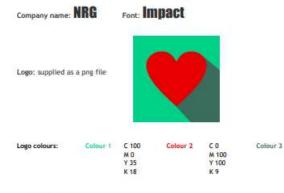
#### Data sheet 6 - logo, font, colour scheme and copy text

#### Copy text:

"The table lamp has become more than simply a functional addition to the home; it has adapted into a range of unique, innovative creations, incorporating traditional and contemporary designs.

The modern table lamp can enhance a room's atmosphere, creating an inviting, warm and relaxed atmosphere for every room in the home. From the inviting lamp placed on a side table in the hallway, to the relaxing living room lamp creating soft, ambient tones.

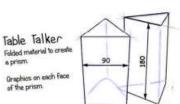
It's also the last light you switch off at your bedside at night."



a prism.



12



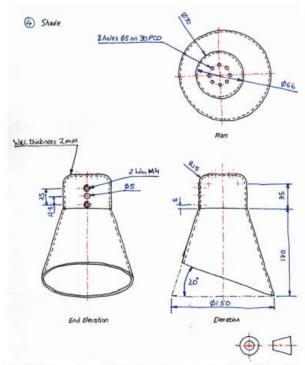
C 47

MO

Y 16

K 57

Data sheet 5 - sketches of table lamp and its components

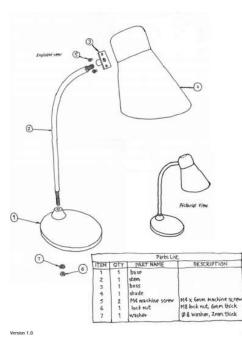


Note: for this task, you also need 3D CAD models of an 8 mm nut (approximately 6 mm thick), an 8 DIA washer (approximately 2 mm thick) and an M4 × 6 mm machine screw.

Your teacher or lecturer will provide you with a STEP/IGES file of these components.



Data sheet 1 - sketches of table lamp and its components



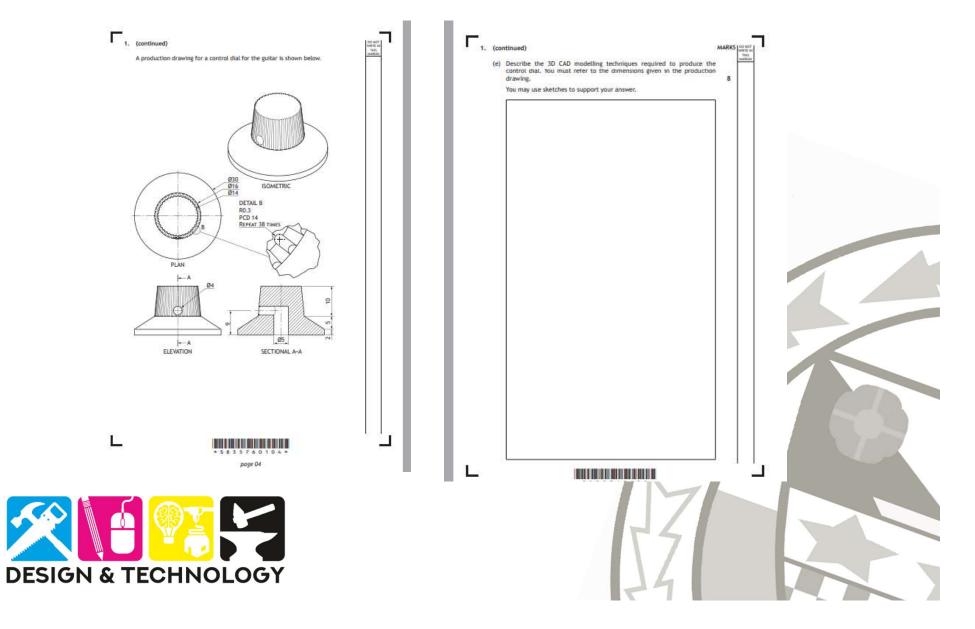
**DESIGN & TECHNOLOGY** 

#### Assignment pitfalls

Time management (8 hours – 12 periods)
No teacher input or help
Pupils to work under exam conditions
Pupils not planning time effectively and missing out large parts of tasks.



#### **Question Paper**



### Question paper pitfalls

#### • Not writing enough detail

(Especially with CAD Questions, assume marker knows nothing)

Pupils not taking note of key words or indicators

 Pupils not taking note of allocated marks per question



### **Preparation and Support**

Encourage supported study or lunch time drop in
Encourage pupils to check GLOW regularly for uploads /

announcements

Ask pupils if they have any homework, course work or

deadlines due

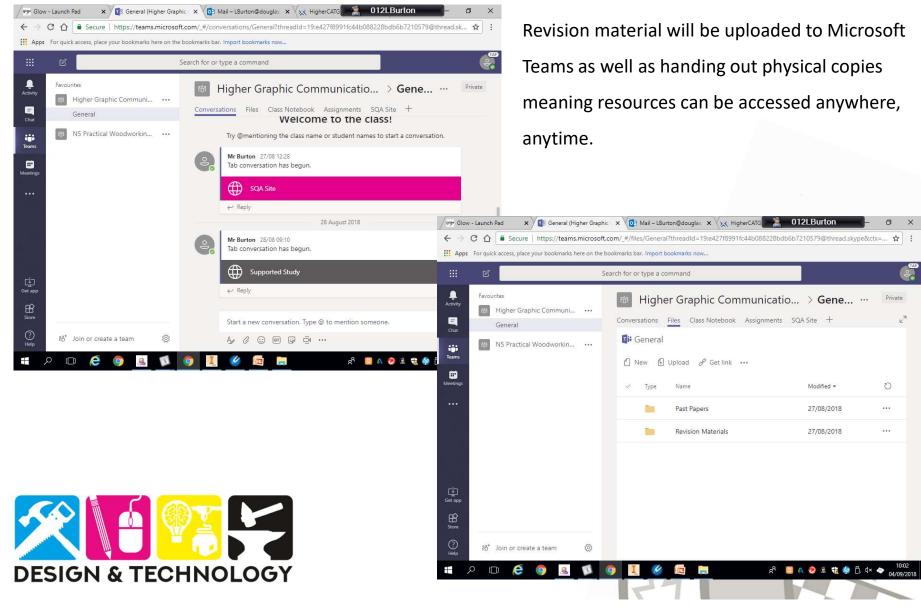
Ask about the DTP techniques used on every day items

such as billboards and packaging



•Bright Red Course Notes

### GLOW



#### Resources

SQA Website https://www.sqa.org.uk/sqa/47929.html



