## **GRAPHIC DESIGN**

### Graphics Technical award V Cert

# What is Graphic Design?

Graphic design and the creative industries are one of the fastest growth industries currently in the UK. In an ever visual and digital world this course prepares students in all aspects of this industry from basic typography to digital graphic design, from design history to the industrial processes behind mass production of packaging.



- NCFE Level 1/2 Technical Award in Graphic Design QN: 603/7011/7
- Level 1 also available runs concurrently
- Assessed as the 2 years continue

## GCSE GRADES – Equivacity

Old GCSE Grading Structure	New GCSE Grading Structure	V Cert Grading Structure	
A* A	9 8 7	D* 8.5 D 7	
B C	6 5 4	Level 2 M 5.5 P 4	
D E F G	3 2 1	D* 3 D 2 M 1.5 P 1	
u	U	NYA (not yet achieved)	

# COURSE BREAKDOWN

Qualification title		NCFE Level 1/2 Technical Award in Graphic Design	
Qualification number (QN)		603/7011/7	
Level		Combined level 1/2	
Guided learning hours (GLH) (Total GLH has been rounded up to the nearest hour)		139	
GLH breakdown		<ul> <li>120 hours delivery</li> <li>1 hour 30 minutes examined assessment</li> <li>17 hours 30 minutes non-exam assessment</li> </ul>	
Non-exam assessment (NEA)	Weighting (60%)	Externally-set, internally marked and externally moderated <ul> <li>synoptic project</li> </ul>	
Examined assessment (EA)	Weighting (40%)	Externally-set and externally marked • written exam	
Total	100%	Overall qualification grades: L1P, L1M, L1D, L2P, L2M, L2D, L2D*	

#### PATHWAYS

#### where might this lead?

School offers an A-Level in Graphic Design but careers might include

- Graphic designer
- Artist
- Architect
- Printer
- Web designer
- Digital design
- Developer
- Gamer

### NCFE SAMPLE PORTFOLIO

https://www.qualhub.co.uk/media/2181/603-0844-8-603-0845x-I1-I2-tech-award-graphic-design-sample-portfolio-issue-1.pdf

**GRAPHICS PINTEREST** 

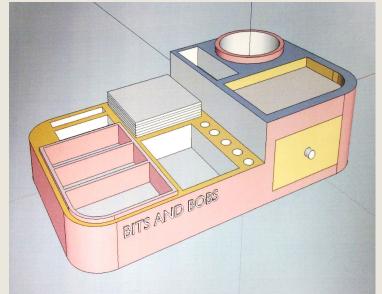
## STUDENTS WORK

















Initial design inspired by bright child friendly colours and simple yet intriguing patterns

