TECHNOLOGY EDUCATION

Syllabus for Primary Schools

YEAR 3

LEARNING OUTCOMES

for

YEAR 3

3.1 MATERIALS	3.2 DESIGNING SKILLS	3.3 MAKING SKILLS	3.4 KNOWLEDGE & UNDERSTANDING
Children are encouraged to: 3.1.1 Use materials, including: sheet materials eg paper, cardboard; and foods products.	Children are encouraged to: 3.2.1 Generate ideas based on previous knowledge 3.2.2 Develop and communicate design ideas through *freehand* drawing and modelling 3.2.3 Follow simple task procedures 3.2.4 Evaluate their own ideas	Children are encouraged to: 3.3.1 Select tools, materials and techniques 3.3.2 Measure, mark out cut and shape (teacher assisted) 3.3.3 Apply simple finishing techniques	Children are encouraged to: 3.4.1 Recognise how materials and components are used to meet people's needs 3.4.2 Acquire basic knowledge of health and safety both as consumers and when working with various materials and components 3.4.3 Use appropriate vocabulary for naming and describing tools and materials they use.

PROGRAMME

for

YEAR 3

Learning Outcomes	Notes
3.3.1 Use materials, including: sheet materials eg paper, cardboard; and foods products.	Recommended Project Work
3.2.1 Generate ideas based on previous knowledge	Design and Make a Roly Poly Toy
3.2.2 Develop and communicate design ideas through *freehand* drawing and modelling	Design and Make Fridge Magnets Design and Make a Toast
3.2.3 Follow simple procedures	
3.2.4 Evaluate their own ideas	
3.3.1 Select tools, materials and techniques	
3.3.2 Measure, mark out cut and shape (teacher assisted)	
3.3.3 Apply simple finishing techniques	
3.4.1 Recognise how materials and components are used to meet people's needs	
3.4.2 Acquire basic knowledge of health and safety both as consumers and when working with various materials and components	
3.4.3 Use appropriate vocabulary for naming and describing tools and materials they use.	