Extracted from Technology Education Key Learning Area Curriculum Guide (Primary 1 – Secondary 6) (2017)

Suggested Time Allocation of TE KLA for KS3 (15%, 413 hours)

Level	Information and Communication Technology	Materials and Structures	Operations and Manufacturing	Strategies and Management	Systems and Control	Technology and Living
Secondary 1 (minutes)	K1 Computer Systems (600) K16 Information Processing and Presentation (1380)	• K3 Materials and Resources (320) • K4 Structures and Mechanism (320) • E2 Material Processing (320)	K5 Tools and Equipment (320) K6 Production Process (1520)		K8 Concepts of System (80) K9 Application of Systems (80)	K10 Food and Nutrition (500) K11 Food Preparation and Processing (660) K12 Fabric and Clothing Construction (620) K13 Fashion and Dress Sense (260) K14 Family Living (120) K15 Home Management and Technology (560) E8 Fabric and Clothing Construction (80) E 9 Fashion and Dress Sense (80) E10 Home Management and Technology (80)
Secondary 2 (minutes)	K2 Programming Concepts (480) K16 Information Processing and Presentation (1200) E1 Computer Networks (300)	K3 Materials and Resources (200) K4 Structures and Mechanism (600) E2 Material Processing (320)	• K5 Tools and Equipment (280) • K6 Production Process (1200)		K8 Concepts of System (40) K9 Application of Systems (320)	K10 Food and Nutrition (500) K11 Food Preparation and Processing (660) K12 Fabric and Clothing Construction (600) K13 Fashion and Dress Sense (260) K14 Family Living (120) K15 Home Management and Technology (580) E8 Fabric and Clothing Construction (80) E 9 Fashion and Dress Sense (80) E10 Home Management and Technology (80)

Level	Information and	Materials	Operations	Strategies and	Systems and	Technology and
	Communication	and	and	Management	Control	Living
	Technology	Structures	Manufacturing			
Secondary 3	• K2	• K3	K5 Tools and	• K7 Business	• K8	 K10 Food and
(minutes)	Programming	Materials	Equipment	Environments	Concepts of	Nutrition (500)
	Concepts	and	(320)	, Operations	System (40)	• K11 Food
	(1000)	Resources	• K6	and	• K9	Preparation and
	• K16	(120)	Production	Organisations	Application	Processing (660)
	Information	• K4	Process	(720)	of Systems	 K12 Fabric and
	Processing and	Structures	(1720)	• E4 Resources	(240)	Clothing
	Presentation	and	• E3 Project	Management		Construction
	(680)	Mechanism	Management	(210)		(600)
	• E1 Computer	(200)	(320)	• E5 Marketing		K13 Fashion and
	Networks (300)			(150)		Dress Sense (260)
						K14 Family
						Living (120)
						• K15 Home
						Management and
						Technology (580)
						• E8 Fabric and
						Clothing
						Construction (80)
						• E 9 Fashion and
						Dress Sense (80)
						• E10 Home
						Management and
						Technology (80)
	hours (24780)					

Total Lesson Time for Secondary 1 - 3: 413 hours (24780)