

CHRIST CHURCH SECONDARY SCHOOL 2026 Booklist - Secondary 4 Normal (Technical)

S4NT

Pupil Name:			
Contact No:	Class:	FAS Ref No:	
Note:			

- 1) Please purchase online via Casco website to ensure correct titles/editions.

- For Online Purchase, visit <u>cascoedusupply.com.sq</u>
 Please input quantity of item required. All sold/exchangeable items are NON-REFUNDABLE for cash.
 Exchanged items must be in mint condition, produce this booklist for exchanges within 7 days of purchase.

NFY= Price Not Fix	ed yet ; # Book bought in 2025		Prices are i	nclusi	ve of	GST	
Subjects	Title Of Book	Publisher	Price(\$)	Qty	٧	Sub-Total (\$	
ENGLISH (For N(T) EL)	# Upper Secondary G1 Class Series Grammar Editing, Cloze, Comprehension	Hodder	14.60			14.60	
((. / 22/	S4 English Resource Package	CCSS	NFY			NFY	
ENGLISH (For N(A) EL)	Distinction in English: Text Editing Sec 4 N(A)	MCE	10.90			10.90	
	NA Level English Language Yearly Edition	SAP	NFY			NFY	
	S4 English Resource Package	CCSS	NFY			NFY	
	Maths 20/20 Bundle 4A (Print Textbook & Digitised Textbook (3-year access))	Shing Lee	8.60			20.05	
	Maths 20/20 Bundle 4B (Print Textbook & Digitised Textbook (3-year access))	Shing Lee	11.45				
	Maths 20/20 Normal (Technical) Textbook 4A One	Shing Lee	6.85				
MATHEMATICS	Maths 20/20 Normal (Technical) Textbook 4B	Shing Lee	9.15				
	Maths 20/20 Normal (Technical) Workbook 4A	Shing Lee	3.70				
	Maths 20/20 Normal (Technical) Workbook 4B	Shing Lee	6.25			9.95	
	NT Level Maths Yearly TYS	EPH	NFY			NFY	
#SCIENCE	#Science for Upper Secondary Normal (Technical) Activity Book	Shing Lee	14.95			14.95	
#SCIENCE (PHYSICS)	#Discover Physics for GCE 'N' Level Science Theory Workbook	MCE	8.35			8.35	
	#Discover Physics for GCE 'O' & 'N' Level Science Textbook	MCE	31.25			31.25	
	#Discover Physics for GCE 'O' & 'N' Level Textbook + eBook (Student's Edition) (Bundle - Textbook + eBook) *eBook valid for 2 -year license	MCE	52.80			52.80	
	N Level Science (Physics) Yearly TYS	SAP	NFY			NFY	
SOCIAL STUDIES	Social Studies Normal (Technical) Secondary: Building a Caring Nation and an Inclusive Society Coursebook 4		10.70			10.70	
Computer Applications	Computer Applications Guidebook 4	ccss	NFY			NFY	
#EBS (Bought in Sec 3)	Elements of Business Skills Textbook	Star Pub	14.55			23.00	
	Elements of Business Skills Activity Book	Star Pub	8.45				
Date:	Checked & Sign by pupil: Basic Set Amount (A)	=					
BASIC CHINESE LANGUAGE	Basic Chinese Language For Sec Schools (BCLSS) (华文伴我行) Textbook 4 (NT)	MCE	8.35				
	Basic Chinese Language For Sec Schools (BCLSS) (华文伴我行) Workbook 4 (NT)	MCE	7.35			15.70	
	NT Level Yearly Exam Papers	EPH	NFY			NFY	
Date:	Checked & Sign by pupil: Basic set + BCL(NT) set =						
CHINESE LANGUAGE (For students taking NA CL)	Chinese Language For Sec Schools (CLSS) (华文伴我行) Textbook 4 (NA)	MCE	8.85			16.45	
	Chinese Language For Sec Schools (CLSS) (华文伴我行) Workbook 4 (NA)	MCE	7.60				
	NA Yearly Examination Papers	EPH	NFY			NFY	
Date:	Checked & Sign by pupil: Basic set + CL(NA) set =						

Subjects	Title Of Book	Publisher	Price(\$)	Qty	٧	Sub-Total (\$)
	Basic Malay Language For Sec Schools (BMLSS) (JATi) Textbook 4 (NT)	MCE	8.50			15.85
BASIC MALAY LANGUAGE	Basic Malay Language For Sec Schools (BMLSS) (JATi) Activity Book 4 (NT)	MCE	7.35			
	NT Level Yearly Exam Papers	Shing Lee	NFY			NFY
Date:	Checked & Sign by pupil: Basic set + ML(G3) set =					
MALAY LANGUAGE (For students taking NA ML)	Malay Language For Sec Schools (MLSS) (JATi) Textbook 4 (NA)	MCE	8.50			15.85
	Malay Language For Sec Schools (MLSS) (JATi) Activity Book 4 (NA)	MCE	7.35			
	NA Level Yearly Exam Papers	Shing Lee	NFY			NFY
Date:	Checked & Sign by pupil: Basic set + HCL(G3)	& Sign by pupil: Basic set + HCL(G3) set =				
BASIC TAMIL LANGUAGE	Basic Tamil Language For Sec Schools (BTLSS) (Thamizharuvi) Workbook 4 (NT)	MCE	7.35			7.35
Date:	Checked & Sign by pupil: Basic set + TL(Sign by pupil: Basic set + TL(G3) set =				
TAMIL LANGUAGE (For students taking NA TL)	Tamil Language for Sec Schools (TLSS) (Thamizharuvi) Workbook 4 N(A)	MCE	7.35			7.35
Date:	Checked & Sign by pupil: Basic set + TL(G3) set =					