

Textbooks for the IB Diploma Programme 2024-2026

Subject /Level	Authors	Title	Publisher	ISBN
ENGLISH/POLISH/ FRENCH/ GERMAN LITERATURE/SELF- TAUGHT	NO TEXTBOOKS			
ENGLISH HL	TEXTBOOKS WILL BE CHOSEN IN SEPTEMBER			
FRENCH HL				
FRENCH SL				
FRENCH AB INITIO SL				
GERMAN HL				
GERMAN SL				
GERMAN AB INITIO SL				
SPANISH HL				
SPANISH SL				
SPANISH AB INITIO SL				
HISTORY HL/SL	NO TEXTBOOKS			
GLOBAL POLITICS SL/HL	NO TEXTBOOKS			
GEOGRAPHY SL/HL	STEPHEN CODRINGTON	OUR CHANGING PLANET	SOLID STAR PRESS	978 - 0 957981966 978064802 1032
	STEPHEN CODRINGTON	OUR PLANET'S FOOD AND HEALTH		978- 06480210
	STEPHEN CODRINGTON	OUR PLANET'S GEOPHYSICAL HAZARDS		978-0- 6489937-2- 8
	STEPHEN CORDRINGTON	OUR PLANET'S LEISURE, SPORT AND TOURISM		
ENVIRONMENTAL SYSTEMS AND SOCIETIES SL	TEXTBOOK WILL BE CHOSEN IN SEPTEMBER			

PSYCHOLOGY SL/HL	ALEXEY POPOV, LEE PARKER, DARREN SEATH	PSYCHOLOGY COURSE COMPANION 2ND EDITION	OXFORD UNIVERSITY PRESS	978-0-19- 839811-0
BIOLOGY SL/HL	ANDREW ALLOTT DAVID MINDORFF	BIOLOGY: COURSE BOOK 2023 EDITION	OXFORD UNIVERSITY PRESS	978- 138201633 9
CHEMISTRY SL/HL	Bylikin S., Horner G., Jinenez Grant E., Tarcy D.	CHEMISTRY: COURSE COMPANION 2023 EDITION	OXFORD UNIVERSITY PRESS	978-1-382- 01646-9
PHYSICS SL/HL	K. A. Tsokos	Physics for the IB Diploma Coursebook	Cambridge University Press	100907188 2
MATHEMATICS AA HL	MARLENE TORRES SKOUMAL, ROSE HARRISON, JOSIP HARCET, JENNIFER WATHALL, LORRAINE HEINRICHS,	COURSE BOOK PACK OXFORD IB DIPLOMA PROGRAMME: IB MATHEMATICS: ANALYSIS AND APPROACHES, HIGHER LEVEL, PRINT AND ENHANCED ONLINE	OXFORD UNIVERSITY PRESS	978-0-19- 842716-2
MATHEMATICS AA SL	Paul La Rondie, Jill Stevens, Natasha Awada, Jennifer Chang Wathall, Ellen Thompson, Laurie Buchanan, Ed Kemp	Oxford IB Diploma Programme: IB Mathematics: analysis and approaches, Standard Level	Oxford University Press	019842710 7
MATHEMATICS AI SL	Jane Forrest, Paula Waldman, Jennifer Chang Wathall, Suzanne Doering, David Harris, Nadia Stoyanova Kennedy	Oxford IB Diploma Programme: IB Mathematics: applications and interpretation, Standard Level	Oxford University Press	019842698 4