

Textbooks for the Diploma Programme 2022-2024

SUBJECT	AUTHOR	TITLE	PUBLISHER	ISBN	LEVEL
ENGLISH/POLISH/FRENCH LITERATURE/SELF-TAUGHT	No textbooks				
FRENCH/SPANISH/ ENGLISH/GERMAN	Textbook will be chosen in September				
GEOGRAPHY	Stephen Codrington Stephen Codrington Stephen Codrington	OUR changing Planet Our Planet's Food and Health Our Planet's Geophysical Hazards	Solid Star Press Solid Star Press Solid Star Press	978-0957981966 978-0648021032 978-06480210	SL/HL SL/HL SL/HL
PSYCHOLOGY	Popov Alexey, Parker Lee, Seath Darren	Psychology. Course Companion 2017	Oxford University Press	978-0-19-839811-0	SL/HL
GLOBAL POLITICS	No Textbooks				
BIOLOGY	Andrew Allott , David Mindorff	IB Biology Course Book 2014 edition: Oxford IB Diploma Programme	Oxford University Press	978-0-19-839211-8	SL/HL
CHEMISTRY	Brian Murphy, Gary Horner, David Tarcy, and Author Sergey Bylikin	IB Chemistry Course Book 2014 edition: Oxford IB Diploma Programme	Oxford University Press	978-0-19-839212-5	SL/HL
PHYSICS	K.A. Tsokos	Physics for the IB Diploma Coursebook Paperback: 6 edition (17 July 2014)	Cambridge University Press	978-1107628199	SL/HL
MATHEMATICS APPLICATIONS AND INTERPRETATION	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, Print and Enhanced Online Course Book Pack,	Oxford	978-0-19-842698-1	SL

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<p>MATHEMATICS ANALYSIS AND APPROACHES</p>	<p>Paul La Rondie, Jill Stevens, Natasha Awada, Jennifer Chang Wathall, Ellen Thompson, Laurie Buchanan, Ed Kemp</p>	<p>Oxford IB Diploma Programme: IB Mathematics: analysis and approaches, Standard Level, Print and Enhanced Online Course Book Pack</p>	<p>Oxford</p>	<p>978-0-19-842710-0</p>	<p>SL</p>
<p>MATHEMATICS ANALYSIS AND APPROACHES</p>	<p>Marlene Torres Skoumal, Rose Harrison, Josip Harcet, Jennifer Wathall, Lorraine Heinrichs, Course Book Pack</p>	<p>Oxford IB Diploma Programme: IB Mathematics: analysis and approaches, Higher Level, Print and Enhanced Online</p>	<p>Oxford</p>	<p>978-0-19-842716-2</p>	<p>HL</p>