**IB Books list**

**Group One**

***IB English A***

**Books**:

1. White teeth by Zadie Smith
2. Nineteen Eighty-four by George Orwell
3. The Crucible by Arthur Miller
4. Fictions by Jorge Luis Borges
5. Translations by Brian Friel
6. Waiting for Godot: A Tragicomedy in Two Acts by Samuel Beckett
7. Woman at Point Zero by Nawal El-Saadwi
8. King Lear by William Shakespeare
9. A house somewhere: Tales of Life Abroad by Don George and Antony Sattin
10. The Tempest by William Shakespeare
11. As you like it by William Shakespeare
12. The adventures of Baron Munchausen by John Neville
13. Glengary Glen Ross by David Mamet
14. A Midsummer Night’s Dream by William Shakespeare
15. Seasons of Migration to the North by Tayeb Salih and Denys Johnson-Davies
16. Mean times by Carol Ann Duffy
17. Midaq Alley by Naguib Mahfouz and Trevor Le Gassick
18. Six characters in search of an Author by Luigi Pirandello and Stephen Mulrine
19. Romeo and Juliet by William Shakespeare
20. Macbeth by William Shakespeare
21. Othello by William Shakespeare
22. Hamlet by William Shakespeare

***IB Modern Greek A (already exist in the Library)***

**Literature Books:**

Ιστορίες της Νεοελληνικής λογοτεχνίας και εισαγωγές:

1. A History of Modern Greek Literature, translation by Mary P. Gianos & Dimaras, C. Th.
2. Ιστορία της Νεοελληνικής Λογοτεχνίας. Από τις πρώτες ρίζες ως την εποχή μας - Δημαράς, Κ. Θ.
3. Ιστορία της Νέας Ελληνικής Λογοτεχνίας - Πολίτης Λ.
4. Ιστορία της Νεοελληνικής Λογοτεχνίας - Mario Vitti.
5. Εισαγωγή στη Νεοελληνική Φιλολογία - Μαστροδημήτρη , Π.Δ.
6. Ανθολογία της Νεοελληνικής Γραμματείας, Ποίηση 3 τ, Διήγημα 4.
7. Ποιητική Ανθολογία, Βιβλία Α - Ζ, Πολίτης, Λ.
8. Η Περιπλάνηση - Λαϊνά, Μ.
9. Της μοναξιάς - Λαϊνά, Μ.
10. Του γέλιου - Λαϊνά, Μ.
11. Του έρωτα - Λαϊνά, Μ.
12. Λεξικόν της Ελληνικής Γλώσσης. Α’ Ιστορικόν Λεξικόν της Νέας Ελληνικής, Ακαδημία Αθηνών.
13. Νέο ελληνικό λεξικό της σύγχρονης δημοτικής γλώσσας - Κριαρά, Εμ.
14. Λεξικό της Νέας Ελληνικής Γλώσσας - Μπαμπινιώτη, Γ.

**Books:**

1. Σύγχρονη ελληνική λογοτεχνία: ποίηση - Μ. Γ. Μερακλής
2. Η Νεοελληνική Λογοτεχνία - Περικλής Καλοδίκης
3. Άπαντα, τ. 1-6 - Παπαδιαμάντης
4. Ποιήματα Α & Β - Καβάφης
5. Επτά δοκίμια και μελετήματα για το Καβάφη 1936 -1974 Μορφωτικό Ίδρυμα Εθνικής Τραπέζης
6. Κ. Π. Καβάφης, αφιέρωμα περιοδικού Νέα Εστία
7. Δεκαπέντε ερμηνευτικές δοκιμές στον Ελύτη - Μερακλής
8. Για τον Οδυσσέα Ελύτη - Μάριο Βίττι
9. Οδυσσέας Ελύτης - Ακμών
10. Άξιον Εστί - Οδυσσέας Ελύτης
11. Προσανατολισμοί - Οδυσσέας Ελύτης
12. Τα ρω του έρωτα, Ύψιλον γράμματα
13. Το μονόγραμμα - Οδυσσέας Ελύτης
14. Ανοιχτά χαρτιά - Οδυσσέας Ελύτης
15. Το τραγούδι της αδερφής μου - Ρίτσος
16. Εαρινή συμφωνία - Ρίτσος
17. Επιτομή - Ρίτσος
18. Φθορά και λόγος: εισαγωγή στη ποίηση του Γιώργου Σεφέρη - Μάριο Βίττι
19. Αντιγραφές
20. Ένας Έλληνας - ο Μακρυγιάννης
21. Ποιήματα - Σεφέρης
22. Τέσσερα μελετήματα για τον Σεφέρη - Σινόπουλος
23. Ποιήματα - Κική Δημουλά

**Group Two**

***IB English B***

**Books:**

1. Contemporary Topics Introductory: Academic listening and note taking skills by Jeanette Clement
2. A Farewell to Manzanar by Jeanne Wakatsuki and James Houston.
3. A Farewell to Arms by Ernest Hemingway.
4. Rethinking Globalisation: Teaching for Justice in an Unjust World by Bill Bigelow and Bob Peterson.
5. The Great Gatsby by F. Scott Fitzgerald.
6. The English patient by Michael Ondaatje.
7. The English patient: a reader’s guide by John Bollard.
8. Death of a salesman by Arthur Miller
9. The Media of Diaspora by Karim H. Karim.
10. Japanese Americans: The Formation and Transformation of an Ethnic Group by Paul Spickard.
11. Race and Nation: Ethnic Systems in the Modern World by Paul Spickhard.
12. Oxford Advanced Learner’s Dictionary by A. Hornby, Joanna Turnbull, Diana Lea, Dilys Parkinson and Patrick Phillips.

***IB French B***

* Collection Advance Materials
* **Le Monde en français**
* Bien lire, bien écrire
* Facettes de la France contemporaine:

Lecture et mise en pratique

Livre 1

Livre 2

* Lire, imaginer, composer
* En avant avec les temps
* Collection Lagarde et Michard

French Literature (Bordas Editions, 6 volumes):

* **Moyen Age**
* XVI Siècle
* XVII Siècle
* XVIII Siècle
* XIX Siècle
* XX Siècle
* Editions Hachette
* Alter Ego 4

Livre de l’élevé

* Alter Ego 5

Livre de l’élève

* Clés pour l’oral
* La nouvelle grammaire du français

Cours de civilisation française de la Sorbonne

* Les 500 exercices de grammaire B2
* **Collection Folio**
* **Entre les murs François Bégaudeau 2006**
* Chansons

- je veux vivre – Faudel

- je veux vivre – Sarah Michèle

- je veux– Zaz

- Alors on danse – Stromaé

- Petit Frank – Français Feldman

* La Nouvelle Grammaire du Français (Cours de Civilisation Française de la Sorbonne)
* Cles pour l’oral by Genevieve Calbris and Jacques Montredon
* **Alter Ego 5, Livre de l’eleve**
* **Alter Ego 4, Livre de l’eleve**
* Magazine: Abonnement de l’école au magazine «Phosphore» (Bayard Presses)

**Group Three**

***IB Business Management***

1. [The World is Flat: The Globalized World in the Twenty-first Century](http://www.amazon.co.uk/gp/product/0141034890/ref%3Doss_product) by Thomas L. Friedman
2. [Introduction to Financial Accounting](http://www.amazon.co.uk/gp/product/0077122801/ref%3Doss_product) by Andrew Thomas and Anne Marie Ward
3. [Organization Theory: A Strategic Approach](http://www.amazon.co.uk/gp/product/0130330647/ref%3Doss_product) by B. J. Hodge
4. [Marketing Management](http://www.amazon.co.uk/gp/product/0273718568/ref%3Doss_product) by Philip Kotler
5. [IB Course Companion: Business and Management (IB Diploma Programme)](http://www.amazon.co.uk/gp/product/019915225X/ref%3Doss_product) by Paul Clark
6. [Armstrong's Handbook of Human Resource Management Practice](http://www.amazon.co.uk/gp/product/0749452420/ref%3Doss_product) by Michael Armstrong
7. [Business Studies](http://www.amazon.co.uk/gp/product/1405892315/ref%3Doss_product) by Dave Hall
8. [Strategy and the Business Landscape: Core Concepts](http://www.amazon.co.uk/gp/product/013122512X/ref%3Doss_product) by Pankaj E Ghemawat
9. [The Strategy and Tactics of Pricing: A Guide to Profitable Decision Making (The Prentice Hall international series in marketing)](http://www.amazon.co.uk/gp/product/013026248X/ref%3Doss_product) by Thomas Nagle, Reed Holden
10. IB Question bank: Business and Management

***IB Economics***

1. Economics: Themes and Perspectives by G.B.J. Atkinson.
2. Economics Explained by Peter Maunder, Danny Myers, Nancy Wall and Roger Miller.
3. Principles of Economics by Gregory Mankiw.
4. Economics: A Student’s Guide by J. Beardshaw.
5. Economics by Paul Samuelson and William Nordhaus.
6. A Level Economics by Sue Grand and Richard Young.
7. Economics for Business and Management, A Student’s Text by Alan Griffiths and Stuart Wall.
8. Economics by Lipsey, Steiner, Purvis and Courant.
9. Economics by John Sloman.
10. Economics for Standard and Higher level-IB Diploma Programme by Jonathan Mace.
11. Introductory Economics by G.F. Stanlake and S.J. Grant.
12. IB study guide: Economics for the IB Diploma Programme by Constantine Ziogas

***IB Psychology***

1. IB Programme: Psychology Course Companion by John Crane and Jette Hannibal.
2. The Social Animal by Elliot Aronson.
3. Cross Cultural Perspectives in Introductory Psychology by William Price and Richley Crapo.
4. Angles on Applied Psychology by Julia Russell, Martin Jarvis, Craig Robers, Diana Dwyer and Dave Putwain.
5. AS & A Level Psychology through Diagrams by Grahame Hill.
6. Cognitive Psychology: A Student Handbook by Michael Eysneck.
7. Psychology: The Science of Mind and Behaviour by Richard Gross.

**Group Four**

***IB Chemistry***

1. Atkins’ Physical Chemistry by Peter Atkins and Julio de Paula.
2. Shriver and Atkins’ Inorganic Chemistry by Peter Atkins, Tina Overton, Jonathan Rouke, Mark Weller and Fraser Armstrong.
3. The Chemistry Maths Book by Erich Steiner.
4. Fundamentals of Organic Chemistry, by McMurray.
5. [Quantum Theory: A Very Short Introduction (Very Short Introductions)](http://www.amazon.co.uk/gp/product/0192802526/ref%3Doss_product) by John Polkinghorne
6. [A Dictionary of Science (Oxford Paperback Reference)](http://www.amazon.co.uk/gp/product/019956146X/ref%3Doss_product) by Elizabeth A. Martin
7. [Relativity: A Very Short Introduction (Very Short Introductions)](http://www.amazon.co.uk/gp/product/0199236224/ref%3Doss_product) by Russell Stannard
8. [Galaxies: A Very Short Introduction (Very Short Introductions)](http://www.amazon.co.uk/gp/product/0199234345/ref%3Doss_product) by John Gribbin
9. [The Penguin Dictionary of Chemistry (Penguin Reference Books)](http://www.amazon.co.uk/gp/product/0140514457/ref%3Doss_product) by David William Arthur Sharp
10. [The Chemistry of Life (Penguin Press Science)](http://www.amazon.co.uk/gp/product/0140272739/ref%3Doss_product) by Steven Rose
11. [The Periodic Table (Penguin Modern Classics)](http://www.amazon.co.uk/gp/product/0141185147/ref%3Doss_product) by Primo Levi, Raymond Rosenthal
12. [Periodic Tales: The Curious Lives of the Elements](http://www.amazon.co.uk/gp/product/0670918113/ref%3Doss_product) by Hugh Aldersey-Williams
13. [The World of Caffeine: The Science and Culture of the World's Most Popular Drug](http://www.amazon.co.uk/gp/product/0415927234/ref%3Doss_product) by Bennett Alan Weinberg and Bonnie K. Bealer
14. [2x The Elements: A Very Short Introduction (Very Short Introductions)](http://www.amazon.co.uk/gp/product/0192840991/ref%3Doss_product) by Philip Ball
15. [The Disappearing Spoon](http://www.amazon.co.uk/gp/product/0857520261/ref%3Doss_product) by Sam Kean
16. [H2O: A Biography of Water](http://www.amazon.co.uk/gp/product/0753810921/ref%3Doss_product) by Philip Ball
17. [Molecules: A Very Short Introduction (Very Short Introductions)](http://www.amazon.co.uk/gp/product/0192854305/ref%3Doss_product) by Philip Ball
18. [Chaos: A Very Short Introduction (Very Short Introductions)](http://www.amazon.co.uk/gp/product/0192853783/ref%3Doss_product) by Leonard Smith
19. [The Elements: A Visual Exploration of Every Known Atom in the Universe](http://www.amazon.co.uk/gp/product/1579128149/ref%3Doss_product) by Theodore Gray
20. [Molecules at an Exhibition: Portraits of Intriguing Materials in Everyday Life](http://www.amazon.co.uk/gp/product/0192862065/ref%3Doss_product) by John Emsley
21. [The Photographic Card Deck of the Elements](http://www.amazon.co.uk/gp/product/1603761985/ref%3Doss_product) by Theodore Gray
22. [Organic Chemistry](http://www.amazon.co.uk/gp/product/0198503466/ref%3Doss_product) by Jonathan Clayden
23. [Oxygen: The molecule that made the world (Popular Science)](http://www.amazon.co.uk/gp/product/0198607830/ref%3Doss_product) by Nick Lane
24. [Four Laws That Drive the Universe](http://www.amazon.co.uk/gp/product/0199232369/ref%3Doss_product) by Peter Atkins
25. IB Question bank: Chemistry

***IB Biology***

1. IB Course companion: Biology Course Companion by A. Allot and D. Mindorff.
2. Biology for the IB Diploma by CJ Clegg
3. IB Study Guide: Biology for the IB Diploma by A. Allott
4. Higher Level Biology for the IB Diploma by W. Ward
5. Biology for the IB Diploma by W. Ward
6. Standard Level Biology for the IB Diploma by W. Ward
7. IB Question bank: Biology

***IB Environmental Systems and Societies***

1. Environmental Systems and Societies for the IB Diploma by A. Davis and G. Nagle.
2. IB Course Companion: Environmental Systems and Societies by J. Ruthford.
3. Environmental Systems: An introductory Text by White.
4. IB Question bank: Environmental Systems and Societies

***IB Physics***

1. IB Study Guide: Physics for the IB Diploma by Tim Kirk.
2. IB Course Companion: Physics (IB Diploma Programme) by Tim Kirk and Neil Hodgson.
3. Pearson Baccalaureate: Higher Level Physics for the IB Diploma.
4. Physics for the IB Diploma by K.A. Tsokos.
5. IB Physics Higher Level: Revision Guides for the Int. Baccalaureate by Pat Roby.
6. IB Physics – Option G: Electromagnetic Waves: Standard and Higher Level by Hugh Duncan.
7. IB Physics Standard Level: Revision Guides for the Int. Baccalaureate by Pat Roby.
8. IB Physics – Option A: Sight and Wave Phenomena: Standard Level: Revision Guides for the Int. Baccalaureate by Hugh Duncan.
9. AS and A Level Physics through Diagrams by Stephen Pople.
10. IB Physics: Option F: Communications Standard and Higher Level: Revision Guides for the Int. Baccalaureate by Hugh Duncan.
11. Teaching Secondary Physics by David Sang
12. Book of Data by NCCT
13. Revised Nuffield Advanced Physics.
14. Physics for the impossible: A scientific exploration of the world of phasers, force fields, teleportation and time travel by Michio Kaku.
15. Parallel words: the science of alternative universes and our future in the cosmos by Michio Kaku
16. The fabric of the cosmos: space, time and the texture of reality by Brian Greene.
17. The Elegant universe: superstrings, hidden dimensions and the quest for the ultimate theory by Brian Greene.
18. The strange theory of light and matter by Richard Feynman.
19. The trouble with physics: the rise of string theory, the fall of a science and what comes next by Lee Smolin.
20. The life of the cosmos by Lee Smolin.
21. The fabric of reality: towards a theory of everything by David Deutsch.
22. The inflationary universe: the quest for a new theory of cosmic origins by Alan H. Guth.
23. Just six numbers: the deep forces that shape the universe by Martin Rees.
24. Quantum physics: a beginners guide by Alastair Rae
25. Physics: developed specifically for the IB Diploma by Chris Hamper
26. IB Physics Student Guide to the Internal Assessment: Standard and Higher Level by Hugh Duncan
27. IB Question bank: Physics

**Group Five**

***IB Mathematics***

1. International Baccalaureate: All the Mathematics by Cambridge.
2. Calculus by Michael Spivak.
3. The Foundations of Geometry by Hilbert and Townsend.
4. Geometry by Serge Lang and Gene Murrow
5. Introduction to Linear Algebra by Lang Serge
6. A First Course in Calculus by Lang.
7. Undergraduate Algebra by Lang Serge.
8. Advanced Calculus by Spiegel.
9. An introduction to the Theory of Numbers by Niven and Zuckerman.
10. An introduction to the theory of numbers by Hardy and Wright.
11. Fundamentals of number theory by LeVeque.
12. Schaum's outline of theory and problems of Combinatorics by Balakrishnan, V.
13. Schaum’s outline of theory and problems of Graph theory by Balakrishnan, V.
14. Schaum’s outline of theory and problems of set theory and related topics, 2nd edition by Lipschitz Seymour.
15. Schaum’s outline: Calculus by Ayres Frank.
16. What is Mathematics? by Courrant and Robbins.
17. Theory and application of infinite series by Dover and Konrad Knopp
18. IB Question bank: Mathematics

**Group Six**

***IB Music***

1. The AB Guide to Music Theory Part 1 by Eric Taylor
2. The AB Guide to Music Theory Part 2 by Eric Taylor
3. GCSE Music Complete Revision and Practice
4. AS Music Composition Workbook by Alan Charlton
5. Music Technology from Scratch by Mortimer Rhind - Tutt
6. An outline History of European Music by Michael Hurd
7. Reel Music: Exploring 100 Years of Film Music by Roger Hickman
8. Facing the Music: Shaping Music Education from a Global Perspective by Huib Schippers
9. Music in North India (Global Music Series): Experiencing Music, Expressing Culture by George Ruckert
10. Music in Ireland: (The Global Music Series) Experiencing Music, Expressing Culture by Dorothea Hast
11. Composing Music: A New Approach by William Russo
12. Concise Oxford Dictionary of Music by Michael Kennedy
13. Jazz: A History of America's Music by Geoffrey Ward
14. The NPR Listener's Encyclopedia of Classical Music by Ted Libbey
15. Essentials of Music Theory: Complete by Andrew Surmani
16. Essential Dictionary of Music Notation: Pocket Size Book by Tom Gerou
17. Beyond Talent: Creating a Successful Career in Music by Angela Myles Beeching
18. AS Music HarmonyWorkbook by Hugh Benham
19. Mixing, Recording, and Producing Techniques of the Pros: Insights on Recording Audio for Music, Video, Film, and Games
20. Music and Mathematics: From Pythagoras to Fractals
21. The Inner Game of Music by Barry Green
22. This Is Your Brain on Music: The Science of a Human Obsession by Daniel Levitin
23. Musicophilia: Tales of Music and the Brain by Oliver Sacks
24. Music notation: theory and technique for music notation

***IB Visual Art***

1. The Story of Art by E. Gombrich.
2. 500 Self-portraits by Phaidon Press
3. The Art Book by Phaidon Press
4. Art: Over 2500 works from cave to contemporary by Ross King
5. The 20th century art book by Phaidon Press
6. Art beyond the West by Michael Kampen
7. Discovering Art History by Gerald Brommer
8. Art: The Definitive Visual Guide by Andrew Grahm-Dixon
9. The Visual Arts: A History by Hugh Honor and John Fleming
10. History of Modern Art by Arnason
11. A World history of Artby Hugh Honor and John Fleming
12. 50 philosophy ideas you really need to know by Ben Dupre
13. 50 big ideas ideas you really need to know by Ben Dupre
14. 50 management ideas you really need to know by Edward Russell Walling
15. 50 universe ideas you really need to know by Joanne Baker
16. 50 mathematical ideas you really need to know by Tony Crilly
17. 50 psychology ideas you really need to know by Adrian Furnham
18. Leonardo da Vinci: the complete works by Simona Cremante
19. Wood by Andy Goldsworthy
20. The photography book
21. 150 projects to strengthen your photography skills by John Easterby
22. Masters on deception: Escher, Dali and the artists of optical illusion by Al Seckel
23. Taschen Art Series:
* Munch: Basic Art Album
* O’ Keeffe
* Michelangelo
* Lempicka
* Kahlo
* Vermeer: The complete paintings
* Modigliani
* Matisse
* Dali
* Land Art
* Klimt
* Monet
* Kandinsky
* Magritte
* Hiroshige
* Escher
* Caravaggio
* Conceptual Art: Brilliant concepts

***Theory of Knowledge (TOK)***

1. Alice In Wonderland by Lewis Carroll
2. Sophie’s World by Jostein Gaarder
3. A Short History Of Nearly Everything by Bill Bryson
4. What Good Are The Arts? by John Carey
5. On Identity by Amin Maalouf
6. The Pirate’s Dilemma by Matt Mason
7. The Never-Ending Days Of Being Dead by Marcus Chown
8. Did My Genes Make Me Do It? by Avrum Stroll
9. A Beginner’s Guide To Reality by Jim Baggott
10. Philosophical Ridings by Craig Bourne
11. Regarding the Pain Of Others by Susan Sontag
12. Ways Of Seeing by John Berger
13. Culture and Anarchy by Matthew Arnold
14. Why Truth Matters by Ophelia Benson and Jeremy Stangroom
15. Theory of Knowledge for the IB Diploma by Richard van de Lagemaat
16. IB Prepared Approach Your Assessment the IB Way - Theory of Knowledge by Tim Sprod and Antonia Melvin
17. Why People Believe Weird Things: Pseudoscience, Superstition and Other Confusions of Our Time by Michael Shermer
18. The Demon-Haunted World: Science as a Candle in the Dark by Carl Sagan
19. What We Believe But Cannot Prove: Today's Leading Thinkers on Science and the Age of Certainty edited by John Brockman
20. A Mathematician Reads the Newspaper by John Allen Paulos
21. The Blank Slate by Steven Pinker

**Study skills**

* Study skills for the International Baccalaureate by John Tomkinson