

The IB Diploma Programme, for students aged 16 to 19, is an academically challenging and balanced programme of education that prepares students for success at university and life beyond. Students take courses in six different subject groups, maintaining both breadth and depth of study. Physics standard level is in group 4, experimental sciences. In addition, three core elements—the extended essay, theory of knowledge and creativity, action, service—are compulsory and central to the philosophy of the programme.

About the IB: For over 40 years the IB has built a reputation for high-quality, challenging programmes of education that develop internationally minded young people who are well prepared for the challenges of life in the 21st century and able to contribute to creating a better, more peaceful world.

The IB subject briefs illustrate four key course components in the IB Diploma Programme:

- | | |
|--------------------------------|-----------------------|
| I. Course description and aims | III. Assessment model |
| II. Curriculum model overview | IV. Sample questions |

Overview of the physics standard level course and curriculum model

I. Course description and aims

The IB Diploma Programme physics course exposes students to this most fundamental experimental science, which seeks to explain the universe itself—from the very smallest particles to the vast distances between galaxies. Students develop traditional practical skills and techniques and increase facility in the use of mathematics, the language of physics. They also develop interpersonal skills as well as information and communication technology skills, which are essential in modern scientific endeavours—and are important life-enhancing, transferable skills in their own right. Students, moreover, study the impact of physics on society, the moral and ethical dilemmas, and the social, economic and environmental implications of the work of physicists.

Throughout this challenging course, students become aware of how scientists work and communicate with each other. Further, students enjoy multiple opportunities for scientific study and creative inquiry within a global context. In addition, the course is designed to:

- provide opportunities for scientific study and creativity within a global context that will stimulate and challenge students
- provide a body of knowledge, methods and techniques that characterize science and technology
- enable students to apply and use a body of knowledge, methods and techniques that characterize science and technology
- develop an ability to analyse, evaluate and synthesize scientific information
- engender an awareness of the need for, and the value of, effective collaboration and communication during scientific activities
- develop experimental and investigative scientific skills
- develop and apply the students' information and communication technology skills in the study of science
- raise awareness of the moral, ethical, social, economic and environmental implications of using science and technology
- develop an appreciation of the possibilities and limitations associated with science and scientists
- encourage an understanding of the relationships between scientific disciplines and the overarching nature of the scientific method.

II. Curriculum model overview

Physics standard level

Theory		116 hours
Core	80 hours of standard level instruction on 8 topics <ul style="list-style-type: none"> • Physics and physical measurement • Mechanics • Thermal physics • Oscillations and waves • Electric currents • Fields and forces • Atomic and nuclear physics • Energy, power and climate change 	80 hours
Options	30 hours of instruction on two additional topics <ul style="list-style-type: none"> • Light and wave phenomena • Quantum physics and nuclear physics • Digital technology • Relativity and particle physics • Astrophysics • Communications • Electromagnetic waves 	30 hours
Practical Work		40 hours
Investigations		30 hours
Group 4 project		10 hours
Total teaching hours		150 hours

III. Assessment model

Assessment for physics standard level

The IB assesses student work as direct evidence of achievement against the stated goals of the Diploma Programme courses, which are to provide students with:

- a broad and balanced, yet academically demanding, programme of study
- the development of critical-thinking and reflective skills
- the development of research skills
- the development of independent learning skills
- the development of intercultural understanding
- a globally recognized university entrance qualification.

Ib Physics Standard Level Subject Brief

Christian G. Meyer



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Physics Briefs, 1979 *Physics* Michael J. Dickinson, 2012-04-01 *Physics* for use with the IB Diploma Programme written by Michael J Dickinson is a complete and concise learning resource for both students and teachers alike Written in plain English with an international audience in mind many of whom are known to be second language English learners it follows the IB Physics syllabus for first examinations in 2009 in a linear and sequential manner This textbook contains All eight of the Standard Level core topics IB topics 1 8 All six of the Additional Higher Level AHL topics IB topics 9 14 Selected Standard Level Options Options A to C Selected Higher Level Options Options G and H Color coding of syllabus statements formulae definitions and problems to enable easy navigation Full color illustrations to support the detailed explanations of each concept Numerous problems including worked solutions many of which have been taken from past IB examination papers All laws and definitions that are needed for the IB Physics syllabus summarized at the end of the book All formulae constants multipliers and symbols that are needed for the IB Physics syllabus summarized at the beginning of the book *Physics* Michael J. Dickinson, 2012-04 *Physics* for use with the IB Diploma Programme written by Michael J Dickinson is a complete and concise learning resource for both students and teachers alike Written in plain English with an international audience in mind many of whom are known to be second language English learners it follows the IB Physics syllabus for first examinations in 2009 in a linear and sequential manner This textbook contains All eight of the Standard Level core topics IB topics 1 8 All six of the Additional Higher Level AHL topics IB topics 9 14 Selected Standard Level Options Options A to C Selected Higher Level Options Options G and H Identification of syllabus statements formulae definitions and problems to enable easy navigation Detailed illustrations to support the detailed explanations of each concept Numerous problems including worked solutions many of which have been taken from past IB examination papers All laws and definitions that are needed for the IB Physics syllabus summarized at the end of the book All formulae constants multipliers and symbols that are needed for the IB Physics syllabus summarized at the beginning of the book **Physics** Chris Hamper, J. K. Ord, 2008-09-01 Providing complete coverage of the latest syllabus requirements and all the SL options this book is written specifically for Standard Level students by two highly experienced IB Physics teachers and workshop leaders *Getting Into University: Medical School 2026 Entry* Adam Cross, Emily Lucas, 2025-03-27 The ultimate guide to securing your place at university to study medicine Now in its 30th edition *Getting into Medical School* is packed with detailed advice and up to date information to guide you through the decision making process and help you prepare a strong university application This practical and comprehensive book will lead you through every stage of the process including Support on how to prepare a winning UCAS application and personal statement in the new three part format for 2026 entry Latest details of the UCAT admissions tests Advice on gaining that all important work experience Information on what to expect at interview and tips on how to shine Summaries of current issues in medicine that you might be asked to discuss First hand case studies from medical students

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